Usenet Newsgroup Archive: rec.radio.amateur.boatanchors

1997-01 - 1997-06

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Date span: 1997-01-01 through 1997-06-30

Source text: rec.radio.amateur.boatanchors.txt

Source item: https://archive.org/details/usenet-rec

Messages included in this PDF: 5,683

Message records with no readable body available in the source text: 1

Messages are presented chronologically by archived date.

Binary or encoded payloads are not printed as blocks of encoded text; a placeholder appears where such material was detected. The original source text is unchanged.

1. FS: Multi-Elmac PMR6A Rec and A-54 Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-01 00:00:00 UTC
From: w5kft@nts-online.net
Message-ID: <5ad1e2$jqs@news.nts-online.net>
Source record: 124092

I have two Multi-elmac PMR-6A receivers, each has a homebrew
power supply with it. I got these a long time ago for a project that
has long since passed and they have been sitting in the garage since
then. I will take $45 for each receiver and power supply combo, or if

you want both sets I will take $75 plus UPS.

I also have a VERY rough Multi-Elmac A-54 transmitter that I will
take $15 plus UPS. Let me know via return email if you are
interested.

Bryan w5KFT

2. FS: I have a large selection of Tubes and Manuals!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-01 00:00:00 UTC
From: wb6siv@telis.org
Message-ID: <wb6siv-3112961757330001@s15-pm03-ontro-t.telis.org>
Source record: 124093

I have for sale a large quantity of tubes and vintage manuals all listed
on my web site at http://www.sarrio.com. 73's Ray
--
The Raymond Sarrio Co. a full feature Ham Radio Storefront and web site developer. Located at http://www.sarrio.com.

In association with Brillar Enterprises http://win-win.com/brillar provider of discount CD-Roms!

3. Re: ignorance is great!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-01 00:00:00 UTC
From: yir@scn.org
Message-ID: <E3BKw6.8F5@scn.org>
Source record: 124094

What is a "Boatanchor"? I marvel at how many explanations could be posted about this topic.

A "Boatanchor" in radio terms is one of those great big back breaking radios (rcvr or xmtr) that have so much personality that you just refuse to notice the weight of it. The thrill of operating one of these "Gems" is really self perpetuating. This is especially true for those of us who operated these radios when our maturity had not arrived yet. We had no idea that we were participating in a thrill that would come back like second and third "waves" of exhileration. The new gear is nice, reliable

practical, advanced, expensive, BUT NOT FUN! After all this is why most of us mess with this stuff isn't it??

I would love to hear other opinions on this one.

73 K7YIR

4. Re: What are tiny tubes?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-01 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5adnf6$d50@news1.mnsinc.com>
Source record: 124095

AND the Web Site is still not working!

kc5ijd@net-connect.net (Joseph Pinner) whistled a happy tune like:

|>> >farley@mail.his.com (Steve McAllister) writes:
|>> >> I'm fairly new to working with vacuum tube radios. Recently, I
bought
|>> >> box of tubes to use and there were about 60-70 tiny little tubes --
|>> >> about 5/16 - 3/8" in diameter and about 1 - 1 1/4" long. Some had
|>> >> regular pins coming off of the bottom, but most have insulated wire,
|>> >> about an inclh long. Some of the numbers are: JG-6021, JG-6111,
|>> >> AF-5840, JG-5896, 5641, JHS-5977, AF-5636, ...
|>> >>
|>> >> Are these "pencil tubes"? What were these little guys used for?
|>> >> Portable electronics? Do they have any practical use now?
|>> >>

|>Steve,

|>These types of tubes were used in many mil sets in the 1950s - PRC-6, -8,
|>-9, -10, -21, R-394, SRR-11, -12, & -13 just to name a few.

|>If you don't want them, I will make you an offer for them.

|>73

|>--
|>Joseph Pinner
|>Lafayette, LA
|>KC5IJD
|>kc5ijd@net-connect.net

73 from Bry (((Amateur Radio G3XLQ / AF4K)))
http://www.mnsinc.com/bry
E-mail: bry@mnsinc.com
Home of MEGALIST ham radio files, SWL info. etc. etc.

5. Re: Group nets

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-01 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5adnkk$d50@news1.mnsinc.com>
Source record: 124096
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.homebrew,rec.radio.swap

Perhaps there is a WEB SITE somewhere that lists all of the available
E-MAILING LISTS related to radio???

Does anyone know the URL of such a beastie?

Richard Wilkerson <richqrp@pacbell.net> whistled a happy tune like:

|>I know there is a hallicrafters group, are there any others? And what
|>is the addresses of these other groups.. thanks, rich
|>--
|>Rich Wilkerson WD6FDD, Santee, Ca.

73 from Bry (((Amateur Radio G3XLQ / AF4K)))
http://www.mnsinc.com/bry
E-mail: bry@mnsinc.com
Home of MEGALIST ham radio files, SWL info. etc. etc.

6. Re: Thanks for Halli. S-38C help!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-01 00:00:00 UTC
From: Burt Fisher <k1oik@ccsnet.com>
Message-ID: <32CA747B.0@ccsnet.com>
Source record: 124097
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Steve McAllister wrote:
>
> Second, your point is well taken that the folks who helped should
> receive individual thanks. I've emailed a few to say thanks, but I've

Your classy response here is appreciated.
I had a gutless ham attack me because of my message to you.

#================#===#
Burt Fisher	Teacher of video, broadcasting and electronics
Amateur call	South Dennis, Ma. (Cape Cod)
K1OIK	http://www.geocities.com/WallStreet/5169
#================#===#
|This message was posted from home k1oik@ccsnet.com |
#===#
If you try to milk too much, you won't get a drop
Samantha Fisher

7. Re: Thanks for Halli. S-38C help!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-01 00:00:00 UTC
From: Burt Fisher <k1oik@ccsnet.com>
Message-ID: <32CA74EB.789A@ccsnet.com>
Source record: 124098

cbarry@aol.com wrote:
>
> Steve,
> No apology is needed. I'm with Doug. I tend to reply as I see the trend
> of the threads being posted, as well as replying to the authors.
> " Sour grapes make bad wine." Have fun !
>

So hamlike, see which way the wind is blowing before you give out a
comment.
What a gutsy guy.

#================#===#
Burt Fisher	Teacher of video, broadcasting and electronics
Amateur call	South Dennis, Ma. (Cape Cod)
K1OIK	http://www.geocities.com/WallStreet/5169
#================#===#
|This message was posted from home k1oik@ccsnet.com |
#===#
If you try to milk too much, you won't get a drop
Samantha Fisher

8. Re: Thanks for Halli. S-38C help!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-01 00:00:00 UTC
From: Burt Fisher <k1oik@ccsnet.com>
Message-ID: <32CA764A.145D@ccsnet.com>
Source record: 124099
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

```
B
> In my opinion, you did nothing wrong. I just think Fisher was just having
> one of his usual bad days.
>
> --
> Bill Nelson (billn@peak.org)

Hey tough guy why don't you post here what you posted direct to me?

#================#=========================================================#
| Burt Fisher | Teacher of video, broadcasting and electronics |
| Amateur call | South Dennis, Ma. (Cape Cod) |
| K1OIK | http://www.geocities.com/WallStreet/5169 |
#================#=========================================================#
|This message was posted from home k1oik@ccsnet.com |
#=====================================================================#
If you try to milk too much, you won't get a drop
Samantha Fisher
```

9. wtb: S20R bottom cover

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-01 00:00:00 UTC
From: w9zr@aol.com
Message-ID: <19970101144500.JAA10653@ladder01.news.aol.com>
Source record: 124100

I'm looking for a bottom cover for a Hallicrafters S20R. Anyone have one available?

73 Randy

10. FS Viking II and VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-01 00:00:00 UTC
From: jmul@microlink.net
Message-ID: <852132523.16407@dejanews.com>
Source record: 124101

I have for sale a Johnson Viking II and matching VFO. The Viking was factory assembled and the VFO was a kit. Both are in real nice shape with manuals. $150 plus shipping. Email if interested. TNX John N0EE

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

11. FS-Drake TR3

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-01 00:00:00 UTC
From: jmul@microlink.net
Message-ID: <852132786.16503@dejanews.com>
Source record: 124102
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I have for sale a Drake TR3, power supply,and speaker. All are in very good condition. The TR3 cover has been repainted, a real nice finish, and the speaker is in real nice original condition. With manual copy. $150 plus shipping. Email if interested. TNX John N0EE

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

12. Frequencies of channelized crystals?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-01 00:00:00 UTC
From: mjsilva@ix.netcom.com
Message-ID: <5ae2js$mrg@dfw-ixnews2.ix.netcom.com>
Source record: 124103

I used to have this info but I can't seem to find it, so pardon me if I pick your brains: What are the rules for determining the fundamental frequencies of the different styles of old channelized crystals? e.g. "Channel 888, 88.8 MC", "Channel 71, 27.1 MC"

Thanks and 73,
Mike, KK6GM

13. FS-HQ129X

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-01 00:00:00 UTC
From: jmul@microlink.net
Message-ID: <852139578.18695@dejanews.com>
Source record: 124104
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I have for sale a real nice Hammarlund HQ129X and matching speaker for sale. Comes with the original manual and sales slip dated April 1947. I am the third owner. One of the nicest, if not the nicest, I have ever seen. Best offer over $150 plus shipping. Email if interested. TNX John N0EE

---------------==== Posted via Deja News ====----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet

14. FS-Halli SR-46

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-01 00:00:00 UTC
From: jmul@microlink.net
Message-ID: <852140251.18876@dejanews.com>
Source record: 124105
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I have a real clean Hallicrafter SR-46 6 meter AM/CW transceiver with external VFO and original manual. Looks real nice but I must admit I have never plugged it in or turned it on. $40 plus shipping. If interested Email me. TNX John N0EE

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

15. Chassis for Sale (LIKE NEW)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-01 00:00:00 UTC
From: pollitt@dmv.com
Message-ID: <32caba15.194123811@news>
Source record: 124106
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.swap

Have chassis, metal and aluminum boxes for sale.

LIKE NEW, still in original packaging:

(2) Radio Shack Archer Cat No. 270-274A
Dimensions: 3 1/16 x 8 1/4 x 6 1/8

(1) Radio Shack Archer Cat No. 270-246
Dimensions: 5 x 7 x 2 (aluminum chassis)

(1) LMB Tite-Fit No. 784
Dimensions: 10 x 6 x 3 1/2

All four (4) for $ 25 postpaid.

E-mail to pollitt@dmv.com

Roy C. Pollitt KD4HC
Fenwick Island DE

16. WTB: SB-220 Knobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-01 00:00:00 UTC
From: John Lockhart <jlockj@minn.net>
Message-ID: <01bbf820$3e426080$6ac99dcc@default>
Source record: 124107

I'm looking for one or two of the large tune/load knobs
for the Heath SB-220. (I believe the SB-200 use the
same knobs.) Appreciate any help!

73,

John W0DC
Roseville, Minnesota

17. Hallicrafter's SX-62 is SOLD

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-01 00:00:00 UTC
From: jimr@a.crl.com
Message-ID: <jimr-0101970017560001@a105015.sfo5.as.crl.com>
Source record: 124108

Thanks to all who responded.

18. 1958 HEATH CATALOG

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-01 00:00:00 UTC
From: pollitt@dmv.com
Message-ID: <32caa568.188830143@news>
Source record: 124109
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

For Sale: HEATH 1958 Catalog (Heathkits) ------- excellent
condition, near mint ! A beauty. Complete, including order blank!
I will entertain bids (shipped postpaid).
Send your bid via e-mail to: pollitt@dmv.com

Hurry ---- I reserve the right to accept any bid at any time.
This should sell FAST.

Roy C. Pollitt KD4HC
Fenwick Island DE

19. SW4-A Manual WTB

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-01 00:00:00 UTC
From: djhutch@concentric.net
Message-ID: <32CAD351.3CC0@concentric.net>
Source record: 124110

I am looking for a copy of the Drake SW4-A SW receiver manual. Any help would be appreciated.

73's

Dave K9HT

20. wanted 6V6G tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-01 00:00:00 UTC
From: we300b@aol.com
Message-ID: <19970101231800.SAA24739@ladder01.news.aol.com>
Source record: 124111

```
the large st shaped
i have lots of other tubes to swap or will purchase
thanks michael in texas
```

21. F.S IF Filters Heat & Collins

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-01 00:00:00 UTC
From: scotgray@cwnet.COM
Message-ID: <32CADFC1.61B8@cwnet.com>
Source record: 124112

Have a couple of IF filters hanging out in the garage. Don't need them.
Too many future projects..

First up: Heath 3.395 SSB IF Filter BW:2.3 Kc @6dB, 4.0Kc @60db. Made by
Filtech Corporation P/N 404-283, Model 2033. Nice "SB" or "HW"
replacement, or cascacade with existing filter for better skirts.

Second: Collins Rockwell 526-9939-010. Measured center 453.3 Kc.
Measured BW: 2.3 Kc @6dB, 4.4 Kc at 60dB. Plastic case, plug-in type.
Not on the WA3KEY filter index, but spoke to some people at Rockwell
several years ago. Numbers are close or same as I recall.

Both Filters checked on a IFR1200S spectrum analyser w/ tracking
generator. Input and output impedance is 50 ohms on the test equipment
so the overall BW numbers should improve as the filter impedances are
much higher and performance will improve into a proper match.

Best offer.

Will consider trades for ?. Looking for a decent tube checker (would go
cash difference for a TV7).

Still on the lookout for 2 HQ-150 or 160 Black main tunning knobs in
Very good condx.

Thanks & 73
Scott KD6CQ
scotgray@cwnet.com

22. Re: Frequencies of channelized crystals?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-01 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5aesn3$pkk@news1.mnsinc.com>
Source record: 124113

mjsilva@ix.netcom.com(michael silva) whistled a happy tune like:

|>I used to have this info but I can't seem to find it, so pardon me if I
|>pick your brains: What are the rules for determining the fundamental
|>frequencies of the different styles of old channelized crystals? e.g.
|>"Channel 888, 88.8 MC", "Channel 71, 27.1 MC"

|>Thanks and 73,
|>Mike, KK6GM

Here is the scoop on the FT-241 rocks.
This is from the CQ Surplus Conversion Handbook Page 97. It looks like they
lifted the print from somewhere else.

For units marked for channels 0 thru 79 (20-27.9 MHz):
Fcrystal = Fmarked/54
for example Channel 0 or 20 MHz is on 370.370 KHz
Channel 20 or 22 MHz is on 407.407 KHz
Channel 46 or 24.6 MHz is on 455.555 KHz
Channel 79 or 27.9 MHz is on 516.666 KHz
For units marked for channels 270 through 389 (27-38.9 MHz):
Fcrystal = Fmarked/72
for example Channel 27 is on 375 KHz
Channel 328 is on 455.555 KHz
Channel 389 is on 540.288 KHz

These were popular for building homebrew SSB/CW filters. I have used them as
single xtal filters in simple HB receivers.

I have a box of these FT-241 crystals if anyone needs some, let me know!
bry@mnsinc.com
73 from Bry (((Amateur Radio G3XLQ / AF4K)))
http://www.mnsinc.com/bry
E-mail: bry@mnsinc.com
Home of MEGALIST ham radio files, SWL info. etc. etc.

23. Signal Shifter coils

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-01 00:00:00 UTC
From: Don Nicolson <nicolson@pop.erols.com>
Message-ID: <32CB4514.4C06@pop.erols.com>
Source record: 124114

Looking for 160 meter coil and 80 meter "phone" coil for the Meissner
Signal Shifter with the turret tuner.(EX models and post war models).

Have FM adapter and 6 meter coil to trade or ....

Thanks,

Don KC1AT

24. Re: Thanks for Halli. S-38C help!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-01 00:00:00 UTC
From: Lenny Tamulonis <lenny-t@worldnet.att.net>
Message-ID: <32CB211C.3970@worldnet.att.net>
Source record: 124115
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Burt Fisher wrote:
>
> How many times do I have to read messages from hams that send a
> "Thank You" addressed to ALL. When one seeks help and
******* blah, blah, blah *SNIP* blah, blah, blah **********

Hmmm. Sounds like someone needs a cookie.

--
"Outside of a dog, a book is a man's best friend.
Inside of a dog, it's too dark to read" -G. Marx

25. FS: AM filter for Yaesu FT-101?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-01 00:00:00 UTC
From: jstrupat@icis.on.ca
Message-ID: <5ac2hu$5gr$1@nic.win.hookup.net>
Source record: 124187

I resently saw a request for this filter but wasn't smart enough to print out the details. If anyone is interested I am looking for $30 Canadian ($20 US) or swap for something equally interesting.

John VE3PCN

26. ...and may the New Year bring you good tidings.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-01 00:00:00 UTC
From: w5jv@juno.COM
Message-ID: <19961231.232756.5159.2.w5jv@juno.com>
Source record: 124188

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Greeting the New Year
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```

Best Wishes and Happy New Year to Everyone
on this e-mail reflector.

Doug W5JV
Baton Rouge, Louisiana
USA

27. FS: Multi-Elmac PMR-6A Rec and A-54 Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-01 00:00:00 UTC
From: w5kft@nts-online.net
Message-ID: <5ad1dv$jqs@news.nts-online.net>
Source record: 124189

I have two Multi-Elmac PMR-6A receivers with homebrew
power supplies for sale. I got these a long time ago for a project
that has since gone by the wayside. I will take $45 for each receiver
with a power supply. If someone wants both pairs, $75 plus UPS.

I also have a VERY rough Multi-Elmac A-54 transmitter that
I will sell for $15 plus UPS. Would be good for parts, the outside
case is VERY rough.

Bryan

28. FS: Harvey Wells TBS-50 Bandmaster

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-01 00:00:00 UTC
From: w5kft@nts-online.net
Message-ID: <5ad1e1$jqs@news.nts-online.net>
Source record: 124190

I have a Harvey Wells TBS-50 Bandmaster that I want to sell.
I do not know which series of Bandmaster that it is, it is just marked
as TBS-50. Never had a power supply for it so it has not been checked
out on the air. Very good condition. Will take $75 for it plust UPS

Bryan W5KFT

29. FS: Hallicrafters S-38C for $25

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-01 00:00:00 UTC
From: w5kft@nts-online.net
Message-ID: <5ad1e3$jqs@news.nts-online.net>
Source record: 124191

I havae a Hallicrafters S-38C receiver that I just found in the garage. It is rough physically and does not have the base cover plate. Will take $25 plus UPS for it.

Bryan W5KFT

30. ANNOUNCE: WABC 77 transmitter photo tour page

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-02 00:00:00 UTC
From: Jim Hawkins <jimh@exit109.com>
Message-ID: <32CB99BB.3399@exit109.com>
Source record: 124116

Hi radio buffs!

I have a created a new photo tour page of WABC, NY transmitter site at:

http://www.exit109.com/~jimh/wabc.shtml

called "Jim's WABC Transmitter Page"

At this time all photos of WABC were taken on August 12, 1966. This page glows in the dark, you may have to wear lead glasses <g>! All photos can be clicked to download 640X480 images for your own personal collection.
They may not be re-used in any public manner (see my FAQ page).

Also, please visit:

http://www.exit109.com/~jimh/radiob.html

I have added a total of 22 new photos!

For those who have never visited my radio pages, the main page is called "Jim's Radio Room" at:

http://www.exit109.com/~jimh/radio.shtml

where you can access all pages of photo tours for Voice of America, Radio Canada International, WABC, a virtual 3D tour through an imaginary transmitter site and other pages.

There are also links at the bottom for other radio sites and transmitter manufacturers.

My site is a personal, non-commercial site.

Have fun and Happy New Year,

73
Jim Hawkins - WA2WHV

Home Page: http://www.exit109.com/~jimh/

31. Wanted,an Old Timers Key/Bug...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-02 00:00:00 UTC
From: ukii <ukii@megsinet.net>
Message-ID: <01bbf84a$681fbf40$8e3fdece@ns1>
Source record: 124117

Hello Gang and Happy New Year...
I was wondering if one of you "old timers" wanted to part with and old key.
I was going to replace my worn out NYE Viking cheapo and
couldnt get myself to throw it out because of all the memories in those
qso's. So,if someone has a used up key or bug they want to see get a new
home,
and be used often,please let me know.
Best 73 de john
n9ukx

32. Testing RCA 832's - help

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-02 00:00:00 UTC
From: caschwark@aol.com
Message-ID: <19970102014100.UAA28778@ladder01.news.aol.com>
Source record: 124118

Anyone successfully tested 832's? I have the pinout and specs from the ARRL handbook, but would like to see if the two tubes I got in a trade are any good. Filaments are ok, but cannot tell much more unless I do a Gm test, etc. They appear to be new-out-of-box or very slightly used. The pins are dark-ish but show no scrape marks from sockets. I have two Hikock testers - a 600A and a Philco 9200 (aka Hikock 533). Any help appreciated.

HNY and 73's,

Chuck Schwark
Chicago, IL

Chuck Schwark, Chicago, IL
Antique Radio Club of Illinois (Elgin)
Antique Radio Resource Page:
http://members.aol.com/caschwark/index.htm

33. Re: ignorance is great!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-02 00:00:00 UTC
From: "E.B. PORTER" <psalty@en.com>
Message-ID: <01bbf84f$7d312c20$c50b4ecf@exchangenet.en>
Source record: 124119

```
Matty <fsmad@aurora.alaska.edu> wrote in article
<5a17vi$lon@news.alaska.edu>...
> can somebody tell me what a boat anchor is?
> old radio equipment generally in large cabinets>
```

34. Re: 1958 HEATH CATALOG

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-02 00:00:00 UTC
From: Vern Brownell <vern@brownell.com>
Message-ID: <32CB2593.867DA79@brownell.com>
Source record: 124120
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

pollitt@dmv.com wrote:
>
> For Sale: HEATH 1958 Catalog (Heathkits) ------- excellent
> condition, near mint ! A beauty. Complete, including order blank!
> I will entertain bids (shipped postpaid).
> Send your bid via e-mail to: pollitt@dmv.com
>
> Hurry ---- I reserve the right to accept any bid at any time.
> This should sell FAST.
>
> Roy C. Pollitt KD4HC
> Fenwick Island DE

I'll bid $25.

--
Vern Brownell, mailto:vern@brownell.com
http://www.brownell.com/~vern/
--... ...-- -.. . .-- .---- ...- -...

35. Re: Thanks for Halli. S-38C help!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-02 00:00:00 UTC
From: larryj@teleport.com
Message-ID: <5afnha$18p$1@nadine.teleport.com>
Source record: 124121

Burt Fisher wrote:
and wrote:
and whinxxxxwrote:
> How many times do I have to read msgs from hams that send a
> "ThankYou" addressed to ALL. When one seeks help and
> ****** blah, blah, blah *SNIP* blah, blah, blah ***********

lenny-t@worldnet.att.net. wrote:
> Hmmm. Sounds like someone needs a cookie.

Nope - it's just Burt. Looks like he's discovered this newsgroup now, too.
He spreads good cheer throughout all the misc rec.ham-radio newsgroups
and reminds us all how insignificant and feeble-minded we all are. He
regularly reminds us all about Code/No-Code, bad people with closed
repeaters, the REAL meaning of HAM, etc. Thank goodness for him and the
other Buffoon. Keeps them off the iar where they can't be heard by
all the people with scanners.....

"Thank You", Burt!!!!
--
Larry Johnson - Portland, OR - (503)246-5645 home, (503) 823-4577 work
Ham Radio: K7LJ - 145.39 K7LJ/RPT, 443.400 , 29.6 FM

36. Re: HELP! Collins 75S-3B Freq. Drift

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-02 00:00:00 UTC
From: Joe Cuchetti <Joe.Cuchetti@moa.net>
Message-ID: <32CBC94B.5EBA@moa.net>
Source record: 124122

Bill K., KD0HG wrote:
>
> SEREIKAS@worldnet.att.net (George Sereikas) wrote:
>
> >-Bottom line, it moves in frequency about 17 KC from where it should
> >-be. Thought originally it was mechanical (vfo dial slipping) but I've
> >-checke/worked on that and it is defiinitely electrical.
>
> Questions:
> Is the same amount of drift apparent on both LSB and USB?
> Does it suddenly jump freq or is it a slow drift?
> Have you checked the B+ voltage *at* the PTO for drift?
>
> Inquiring minds want to know.....
>
> -BK
>
> ---
> My above e-mail adress may be false to foil automated junk e-mailers.
> My correct e-mail adress is wkleros(at)csn.net
> ---
17kc is a long way...
1. be sure the 6au6 (I think) is ok. Put a different one in the PTO
2. the capacitors inside the PTO are very special temperature
compensating capacitors. (ask questions about drift if those are bad) or
maybe someone has already changed them. They are wafer looking (flat)
3. the B+ to the PTO should be monitored for drift

It sounds like someone has screwed with the PTO. I suspect the only
answer is to try to find another one and replace the whole little box.

73 es gud lk de Joe K8JRE

37. What the hell is this thing???

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-02 00:00:00 UTC
From: whittyd@nbnet.nb.ca
Message-ID: <5afbji$duj@agate.nbnet.nb.ca>
Source record: 124123

Tonight I picked up a nice new receiver... A Racal RA17C..... Nice shape...

The seller through in a "bonus".... Its military and I don't know, or collect too much military...

Its a funny little box and the plate says..

R-77-B/ARC-3
D423
Sylvania Electric Products Inc.
Buffalo, NY

There is another tag that says

Modified per
Shuttig and Co.
Kit # S215A
LAC 616134

It appears to be a vhf receiver. There is a funny little dial on the bottom right that has graduations from 100-155.... Is thiis MHZ???

At the top left, there is a much larger vernier type dial...

My guess is some form of aircraft, but I am sure this is quite common and lots of you can tell me what it is.

Thanks...

By the way there are two connectors on it. One appears to be a regular SO-239 and ther other is similar but has two holes in the centre. What's the purpose???

Thanks

Don WHitty
VE9XX
whittyd@nbnet.nb.ca

38. test only

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-02 00:00:00 UTC
From: scott <acepilot@mwt.net>
Message-ID: <32CC15C2.5796@mwt.net>
Source record: 124124

```
Testing newsgroup sender.

--
Gotta Fly or
Gonna Die !
--Ask me about my
Aeronca Super Chief--
```

39. Re: ignorance is great!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-02 00:00:00 UTC
From: Randy Jones <rjones@plix.com>
Message-ID: <32CB9FD9.7D87@plix.com>
Source record: 124125

SCN User wrote:
>
> What is a "Boatanchor"? I marvel at how many explanations could
> be posted about this topic.
>
> A "Boatanchor" in radio terms is one of those great big back
> breaking radios (rcvr or xmtr) that have so much personality
> that you just refuse to notice the weight of it. The thrill of
> operating one of these "Gems" is really self perpetuating. This
> is especially true for those of us who operated these radios
> when our maturity had not arrived yet. We had no idea that we
> were participating in a thrill that would come back like second
> and third "waves" of exhileration. The new gear is nice, reliable
>
> practical, advanced, expensive, BUT NOT FUN! After all this is
> why most of us mess with this stuff isn't it??
>
> I would love to hear other opinions on this one.
>
> 73 K7YIR

Ok,

I disagree that NEW equipment is not fun. I just received the "NEW"
Grundig 960 Classic AM/FM/SW tabletop receiver for Christmas and it's
FUN!

Basically, Grundig is reintroducing this radio to celebrate it's 50th
anniversary and I was tickled to death to get one. It is a relatively
accurate replica of the 1950's original (without the dreaded cassette
player on the side), with enhancements like: all solid state (of course),
stereo (instead of mono) and RCA jacks in back (to hook up the dreaded
cassette player or CD player). The unit has real grill cloth and even a
cardboard back. Only problem is that it doesn't glow in the dark (except
for the dial display) and have that familiar smell when it's warm.

Upon setting up the new radio, I promptly plugged in my CD player and
proceeded to play my collection of Glenn Miller CD's for my father-in-law
(who WAS "Over There"). Oh, did I mention that it also lives up to
Grundig's reputation for excellent FM sensitivity?

This radio was, obviously, made for us lovers of old stuff (even if I AM
a late "Baby Boomer".

For $249, it wasn't as cheap as Wal-Mart's imitation radios but was still
a deal for Grundig quality.

Radio Randy

40. WTB: Hallicrafters HA-2 Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-02 00:00:00 UTC
From: Randy Jones <rjones@plix.com>
Message-ID: <32CBA31C.459B@plix.com>
Source record: 124126

OK, so I'm lazy. I'd prefer to buy the supply, rather than take the time to build. Can you blame me, I do this stuff for a living (as a 2-way technician).

Thanks.

Randy

41. OLD RADIO

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-02 00:00:00 UTC
From: djkemplen@aol.com
Message-ID: <19970102190800.OAA19779@ladder01.news.aol.com>
Source record: 124127

I have found a radio STEWART WARNER Model R160 age unknown but it could be an early car radio it says made in USA 6.3v 6.5A
and has the following valves 6Z4. 76, 42, 6D6, 77, 6D6 any help in identifiing the beast would be appreciated, please email me at djkemplen@aol.com. I live in Cornwall UK.

42. TUBES WANTED

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-02 00:00:00 UTC
From: Joe <gojo@sowega.net>
Message-ID: <32CC3853.D4B@sowega.net>
Source record: 124128

I need the following tubes for my Heatkit HR 10B, if anyone has these
for sale please email; gojo@sowega.net
6X4
6BA6
6BJ7
6EA8
6BZ6
6GN8/6EB8
Thanks Joe Law

43. Re: Drake TR& low output?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-02 00:00:00 UTC
From: res@cmprime.cis.att.com
Message-ID: <5aha5s$3lp@anchor.cis.att.com>
Source record: 124129

Bill Nelson (billn@PEAK.ORG) wrote:

I have seen the same problem EXACTLY that you describe.
Your drivers need to be suspect first. RF Parts has the components
you need.
If you don't want to do diagnostic work, replace the drivers first
(cheap). Then replace the finals.
If you send it to Drake, they will replace both, and with the labor
you are looking at about $200-300.

Rick K2XT

44. Microwave radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-02 00:00:00 UTC
From: Mel Swanberg <swanberg@pe.net>
Message-ID: <32CC3F78.4685@pe.net>
Source record: 124130

I have aquired some ITT A-332 Analog microwave radios. These were used in the 1865-1990 MHz band. Is there anyone out there who has succesfully modified these for amateur use? TIA. Mel, WA6JBD

45. Re: Need Heathkit Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-02 00:00:00 UTC
From: tsw@3do.com
Message-ID: <tsw-0201971352120001@cypher.3do.com>
Source record: 124131

In article <32BBEE12.165E@csra.net>, "Larry K. Louie" <y4562@csra.net> wrote:

> Anyone out in the newsgroup can help with a copy of Heathkit Manuals for
> AG-9A Audio Generator and T-3 Signal Tracer? Will of course pay for you
> cost and trouble. Also anyone have spare knobs for this vintage
> equipment.
>
>
> Thanks in advance.
>
>

I have the copy of the AG-9A tracer for you. Mail to address on Reed Creek Rd??

de WA6HCW

My dad has the Signal tracer, but we couldn't find the manual. I'll keep
looking though.

--
Tom Watson
tsw@3do.com (Home: tsw@johana.com)

46. WTD: Kalotron 2AS15A Vacuum tube???

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-02 00:00:00 UTC
From: mgkepner@facstaff.wisc.edu
Message-ID: <5ahh4b$2ces@news.doit.wisc.edu>
Source record: 124132

I have what appears to be an octal bakelite based vacuum tube that is marked Kalotron [in a large horizontal diamond], 2AS15A, Thermosen, Inc., Stamford, Conn., made in U.S.A.

Inside the glass envelope all the elements seem to be tied together, but it looks like some of them might have been able to pull apart at one time. There is a hair-fine wire that passes through a 1/8" dia x 1/2" long tube that looks like it might be used to pull a contact wire away from another wire.

Right now the tube has continuity between pins 3-4 and 2-5. I'm guessing that the hair-fine wire is actually broken in a place I can't see and that has let the contact close when it shouldn't (wire cold). I can't follow the leads from the inside to the octal base.

This tube just came to me with a bunch of other industrial tubes of various backgrounds and I was just wondering what it was, when they were used, and for what purpose. I had never seen anything like it before.

I looked up 2AS15A in a Richardson Electronics price list from a few years back and found a price well over $100. This seemed extreme for such a simple device, but maybe I just really don't understand what I'm looking at. Any clairifications gratefully accepted.

Jim

Melissa Kepner Jim Adney
mgkepner@facstaff.wisc.edu jim.adney@mpcug.com
Laura Kepner-Adney
Madison, Wisconsin

---

47. Re: FS: I-177-B Tube Tester SOLD

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-02 00:00:00 UTC
From: zut@cais.com
Message-ID: <Pine.BSI.3.93.970102213522.7181A-100000@cais2.cais.com>
Source record: 124133

Thanks to all who inquired. The tube tester has been spoken for.

Tony Stalls, K4KYO

On Tue, 31 Dec 1996 zut@cais.com wrote:

> This is a WW2-Korean War vintage Army Signal Corps tube tester made by
> Triplett in Very Good condition and is with tube data and a Technical
> Order with a schematic and other data. I do not have the adapter and
> without it you can't test 9-pin tubes, but it's described in the TO and
> it's not difficult to make. I have used this for several years, but I've
> acquired a TV-7D/U and no longer need it. $40 plus shipping.
>
> Tony Stalls, K4KYO
>
>
>
>

48. Viking II Factory Mod Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-02 00:00:00 UTC
From: zut@cais.com
Message-ID: <Pine.BSI.3.93.970102213951.7181C-100000@cais2.cais.com>
Source record: 124134

During Straight Key Night, I discovered that some previous owner has modified the keying circuit in my Viking II and the 122 VFO, rendering it incapable of being properly keyed on CW. Unfortunately, they also didn't note what was done in the documentation.

When I went in to trace the wiring to track down what's wrong and put the keying circuit back the way it's supposed to be, I found that there was apparently also a factory modification that included a small chassis on the oscillator shield with a potentiometer and a 12AU7. Does anybody have documentation and/or information on this? Apparently there were enough changes made to install this mod that the original schematic is now not reliable for troubleshooting problems. HELP!!

Thanks & 73,
Tony Stalls, K4KYO

49. Wanted: Johnson Viking Navigator

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-02 00:00:00 UTC
From: Grant Youngman <nq5t@gte.net>
Message-ID: <32CC76FF.16EF@gte.net>
Source record: 124135
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Subject says it. Please e-mail if you have one of these you'd like to
part with.

Regards ..

--
Grant Youngman - NQ5T
nq5t@gte.net
http://home1.gte.net/nq5t/index.htm

Double Oak, TX (nr Dallas)

50. Re: ANNOUNCE: WABC 77 transmitter photo tour page

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-02 00:00:00 UTC
From: Al Rooney <n2nkb@worldnet.att.net>
Message-ID: <32CCA1D8.707E@worldnet.att.net>
Source record: 124136

Jim Hawkins wrote:
>
> Hi radio buffs!
> I have a created a new photo tour page of WABC, NY transmitter site at:>
> http://www.exit109.com/~jimh/wabc.shtml>
> called "Jim's WABC Transmitter Page"...

I sure enjoyed the WABC tour, VOA, etc. I'm sure that others would also.
Nice job Jim.

73 Al Rooney, N2NKB

51. Re: Signal Shifter coils

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-02 00:00:00 UTC
From: tlong@texoma.net
Message-ID: <NEWTNews.19707.852266950.Postmaster@ppp1115.texoma.com>
Source record: 124137

In article <32CB4514.4C06@pop.erols.com>, <nicolson@pop.erols.com> writes:
> Path: news.texoma.com!www.nntp.primenet.com!nntp.primenet.com!feed1.news.erols.com!news
> From: Don Nicolson <nicolson@pop.erols.com>
> Newsgroups: rec.radio.amateur.boatanchors
> Subject: Signal Shifter coils
> Date: Wed, 01 Jan 1997 21:18:12 -0800
> Organization: Erol's Internet Services
> Lines: 8
> Message-ID: <32CB4514.4C06@pop.erols.com>
> NNTP-Posting-Host: lee-as1s07.erols.com
> Mime-Version: 1.0
> Content-Type: text/plain; charset=us-ascii
> Content-Transfer-Encoding: 7bit
> X-Mailer: Mozilla 3.0Gold (Win16; I)
> Xref: news.texoma.com rec.radio.amateur.boatanchors:1969
>Does the FM adapter allow for narrow band FM ?

> Looking for 160 meter coil and 80 meter "phone" coil for the Meissner
> Signal Shifter with the turret tuner.(EX models and post war models).
>
> Have FM adapter and 6 meter coil to trade or ....
>
> Thanks,
>
> Don KC1AT
>

52. WTB: Hallicrafters SX-62

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-02 00:00:00 UTC
From: rbenn@dimension.net
Message-ID: <5ahagu$86e@lana.zippo.com>
Source record: 124138

Looking for a Hallicrafters SX-62. Please respond via e-mail.

Thanx,

Randy Benn
KD4ZUY
Reston, VA USA

53. What Is It?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-02 00:00:00 UTC
From: "Gary, W0AB" <gerickso@midstate.tds.net>
Message-ID: <32CCB3E9.4A16@midstate.tds.net>
Source record: 124139

Need help identifying an old BA I've had for a number of
years. Appears to be a CW is radio/telephone transceiver
of WWII vintage, possibly Lend-Lease stuff, because it has
labeling which is in Russian (Cyrillic) and English for many
function switches es knobs. One meter on the face panel - for
"volts" (in English).

Manufacturer's tag at bottom of face plate reads all in English:

(1st line) - Signal Corps
(2nd line) - Wireless Sets No. 19 MK II
(3rd line) - (too small to read in dark shack here)
(4th line) - CZR 12440 - Phila - 44

Any guesses?

73, Gary, W0AB

54. FS: Bugs for Boatanchors

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-03 00:00:00 UTC
From: Randy Cole <cole@netcom.com>
Message-ID: <32CC7FE7.3288@netcom.com>
Source record: 124042

Need a vintage bug to match that rig you just restored and put on the
air?
In addition to a few boatanchors, I collect Vibroplexes and other bugs.
In the process of acquiring bugs for my collection, I wind up with
duplicates, so I have the following bugs for sale, all in good working
order:

Original #97240: 1926, black Japanned base, fair. $75
Original #116878: 1941, black crackle, very good. $75
Lightning Bug #143073: 1945, black crackle, good/vg. $85
Champion #161321: 1948, black crackle, excellent. $75
Champion #193324: 1953, gray crackle, good/very good. $70
Presentation #206394: 1959, excellent, a few scratches on
gold-plated top, with case. $135
Presentation #231208: 1963. Gold-plated top worn,
otherwise excellent. $110
Lightning Bug #259369: 1969, gray crackle, excellent. $110
Lionel J-36: WW2, no nameplate, vg/excellent. $85

If youï¿½re interested in any of these please send me a note and Iï¿½ll send
you the complete list with a better description of each. Prices are
firm,
shipping is not included. Satisfaction is guaranteed ï¿½ return within
two weeks for a refund if youï¿½re not happy.

73,
Randy Cole
KN6W

55. help with Hallicrafters SX-122

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-03 00:00:00 UTC
From: Phil Nelson <philn@accessone.com>
Message-ID: <01bbf946$e122c5c0$5445facc@philn3>
Source record: 124043

Hi, maybe there's a kind soul who can help me diagnose
this receiver's problem. It seems to have audio gain (hiss through
a speaker or phones, crackle/pop when you touch a probe to
the right spots). It doesn't seem to detect any RF signal. The
meter doesn't budge on any band, and you can't hear any
signal whatsoever.

When I got the set, all the tube voltages measured low against
the manufacturer's data sheet, so I replaced the 3-element can
capacitor. Voila, good reception on broadcast AM band. Meter
responding to signal, plenty of volume, everything looks
promising -- it's late, so I call it a night.

Next day, back to square one. Exactly the same symptoms
as before. I've substituted known-good tubes all around, and
cleaned all the switches with tuner cleaner. There are a few
tubular electrolytic capacitors in this set. I've tried clipping
caps of same/higher values across the leads of a couple of
obvious suspects, again with no results. Testing of other
components, like the RF Gain potentiometer, hasn't led
anywhere, either. Tonight I tested the voltages on the 5Y3GT
rectifier and 0A2 voltage regulator, which again look OK.

Any brainstorms on where to go next? In my limited repair
experience, I haven't had this experience of a set coming
back to life, then croaking again. I have an old EICO signal
generator sitting around, if that would be useful in diagnosing.
I believe it works (at least, it makes nice patterns when hooked
up to my flea market oscilloscope), although I've never tried
using it for anything serious and don't have an instruction manual.

Thx for any advice you can provide.

Phil
philn@accessone.com

56. Signal Corps - Majestic radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-03 00:00:00 UTC
From: mstrjl@worldnet.att.net
Message-ID: <32CD0A23.3A05@worldnet.att.net>
Source record: 124044

I've recently inherited a radio, and was curious as to it's value, or worth. Personally, I don't collect old radios and have little need for it...

Excellent condition - no dents, paint is still good...it's grey, about 3 1/2"w x 5"d x 6 1/2"h.

Says: Signal Corps - U.S. Army
Radio Receiver BC-1023-A
Order No. 7912-WF-43 Serial No. 12482
Majestic Radio and Television Corp.

If anyone can help me identify this radio it would be appreciated - also, if your interested in buying it, let me know too.

Thanks, E-mail only please?

John

57. FS: Hallicrafters Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-03 00:00:00 UTC
From: yerke@csrlink.net
Message-ID: <5aj3ui$5bs$1@news3.microserve.net>
Source record: 124045

I have a Hallicrafters speaker made for the SX-25 and some others,Metal cabinet approximately 14 inches square,cabinet in good condition with a few scratches and rub marks.Non origial speaker and i believe the speaker mounting screws are also not original.This is the speaker with the fins on the front.$50 plus shipping

--
Rick Yerke
42 Williams St.
P.O. Box 392
Moscow Pa. 18444 Phone (717)842-4857 yerke@csrlink.net
USA

58. Re: Thanks for Halli. S-38C help!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-03 00:00:00 UTC
From: billn@PEAK.ORG
Message-ID: <5ainbu$6gr@bashir.peak.org>
Source record: 124046
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Burt Fisher (k1oik@ccsnet.com) wrote:
: B
: > In my opinion, you did nothing wrong. I just think Fisher was just having
: > one of his usual bad days.
: >
: > --
: > Bill Nelson (billn@peak.org)

: Hey tough guy why don't you post here what you posted direct to me?

I don't recall sending you e-mail, but it is possible. I often make comments in e-mail that I feel are no ones business except the person to whom I sent those comments. If you take exception to what I sent, reply by e-mail. I do not want to get others involved in a "pissing contest".

--
Bill Nelson (billn@peak.org)

59. NEW WEB PAGE of old tube AM radios (pictures)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-03 00:00:00 UTC
From: wa2ise@netcom.com
Message-ID: <wa2iseE3G0n8.IuD@netcom.com>
Source record: 124047

I just set up a new web page, at:

http://www.geocities.com/CapeCanaveral/9178

Many pictures of "All American 5" AM tube radios, also a schematic
diagram of the AA5. And a few solid state radios.

60. Re: What the hell is this thing???

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-03 00:00:00 UTC
From: arc5@ix.netcom.com
Message-ID: <5ajkjc$r6a@sjx-ixn7.ix.netcom.com>
Source record: 124048

>Its a funny little box and the plate says..
>
>R-77-B/ARC-3
>D423
>Sylvania Electric Products Inc.
>Buffalo, NY

Don:
This is the receiver section of the AN/ARC-3 VHF aircraft radio.
It was introduced in late WW-II as a replacement for the
SCR-522 and was used to communicate both plane-to-plane and
plane-to-ground. They were first extensively used in the
P-51 Mustang and the P-39 Bell Cobra, where they mounted in
brackets behind the pilot's headrest.
Later, they found their way into many aircraft and were found
in older planes right up to Vietnam.

The complete set includes a transmitter, control box and
a two-dynamotor power supply-modulator. The unit uses
crystal control in 8 channels. Both receiver and transmitter
use internal motors to do tuning and channel switching.
The small dial at the lower right shows the frequency to which
the receiver is tuned. The thumbwheels under the crystal
sockets pre-set the receiver to tune the proper freq.

They are still fairly common and inexpensive,
and that's good for such an historically important
military radio. I have a complete set and it is part
of my summer projects to get it on the air, where it will
talk to my working ARC-1, ARC-type 12
and ARC-5 VHF...(brag brag).

>By the way there are two connectors on it. One appears to be a
>regular SO-239 and ther other is similar but has two holes in the
>centre. What's the purpose???

This is a rare modification for use with DF and ECM equipment.
This makes the unit far more interesting then the garden-varity.
It perhaps came from an intel aircraft. If you ever wish to
part with it, remember me.

73 OM DE Dave Stinson AB5S
arc5@ix.netcom.com

61. Re: What the hell is this thing???

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-03 00:00:00 UTC
From: dnorris@k7no.com
Message-ID: <32cf5c38.6157074@news.syspac.com>
Source record: 124049

arc5@ix.netcom.com(David Stinson) wrote:

>The complete set includes a transmitter, control box and
>a two-dynamotor power supply-modulator. The unit uses
>crystal control in 8 channels. Both receiver and transmitter
>use internal motors to do tuning and channel switching.
>The small dial at the lower right shows the frequency to which
>the receiver is tuned. The thumbwheels under the crystal
>sockets pre-set the receiver to tune the proper freq.
>
>They are still fairly common and inexpensive,
>and that's good for such an historically important
>military radio. I have a complete set and it is part
>of my summer projects to get it on the air, where it will
>talk to my working ARC-1, ARC-type 12
>and ARC-5 VHF...(brag brag).

>
>This is a rare modification for use with DF and ECM equipment.
>This makes the unit far more interesting then the garden-varity.
>It perhaps came from an intel aircraft. If you ever wish to
>part with it, remember me.
>
>73 OM DE Dave Stinson AB5S
>

Is there a publication that describes WWII communications equipment
for USAAC or other services?

C. Dean Norris, K7NO
e-mail to dnorris@k7no.com
Due to a lack of qualified trumpet players-
The end of the world has been postponed two weeks

62. FS: SX-71 and R-46 speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-03 00:00:00 UTC
From: potaczek@netcom.com
Message-ID: <potaczekE3G717.Kwz@netcom.com>
Source record: 124050

For Sale. Hallicrafters SX-71 and R-46 speaker in very good condx.
Radio recently aligned. Need to sell to make room for other gear.
Includes copy of SAMS schematic. No mods. In very good cosmetic condx,
works well.

Reducing price to $165 for both you ship.
Located in chicago area.

contact me:
days: 630-775-2258
eves: 773-395-0515 (until 10 PM Central)
or via e-mail to: potaczek@netcom.com

Thanks.
Joe Potaczek
N9YER

63. Worth of McMurdoSilver rigs?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-03 00:00:00 UTC
From: commquart@aol.com
Message-ID: <19970103205500.PAA24505@ladder01.news.aol.com>
Source record: 124051

I have a McMurdo Silver VHF transmitter and receiver that I
would date from the late 1940s. The receiver package is a
superreg design, the transmitter uses an 832 in the PA and requires
an external ps that I am missing.

Does anyone know anything about these relics, and what the
current market value is?

Peter
Peter Bertini K1ZJH
Senior Technical Editor, Communications Quarterly Magazine
"The Radio Connection," Popular Communications Magazine
-- proud members of the CQ family --

64. Johnson "Adventurer" Chirp

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-03 00:00:00 UTC
From: alancohn@onr.com
Message-ID: <852327789.21832@dejanews.com>
Source record: 124052

Recently, I revived a Johnson "Adventurer" with a blown power transformer. My junque box had a transformer that seemed a little beefier than the original. After I installed it and new filter caps, the transmitter came back from the grave. It made just under 20 watts on 80 and 40 meters. So far, so good.

When I key the rig, I get a very nice chirp. It's really very quaint and nostalgic, but I'm not sure if that was characteristic of this unit. During my novice career (circa 1969), I remember lots of chirp signals. I always gave them 599 reports, because that was the only report I knew how to give.

Several different crystals worked exactly the same. 40 meters was the only band I tried, although, I doubt that the picture got better on higher frequencies. With the new transformer, B+ is about 520 V key up, and 485 V key down. That may be the source of the chirp, but I'm not sure.

In any case, it would be great to hear about the "Adventurer" adventures of others!

Alan Cohen. WA2DZL
Austin, Tx

"Nostalgia isn't what to used to be"

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

65. Vacuum Capacitors FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-03 00:00:00 UTC
From: NormB@gnn.com
Message-ID: <5ak1n6$sq9@news-e2b.gnn.com>
Source record: 124053
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap

I have several 12- and 50-pf, 30-Kv vacuum capacitors by Dolinko &
Wilkens and Jennings available for trade or sale. Any interest?
I am interested in old radio and hi-fi stuff.

Norman

66. Hammarlund HQ-150

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-03 00:00:00 UTC
From: mstrjl@worldnet.att.net
Message-ID: <32CD8111.1794@worldnet.att.net>
Source record: 124054

I have the above radio to sell...I have no idea what it is worth, and am looking for opinions...

Radio is in EXCELLENT condition. A couple minor (not deep) scratches. It looks great. Face is clean, and meters and dials are bright white - probably owned by a non-smoker. Inside is very clean - no rust, and it appears to work fine.

It appears this radio has been gone over by someone who knows what they were doing. I inherited it from an estate, and frankly, don't know that much about older equipment.

Any information (as to value) is appreciated - and If you're interested, in purchasing it, please get in touch via E-mail. This unit should make a great addition to someones collection.

Thanks.

John

67. Re: What Is It?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-03 00:00:00 UTC
From: Mike Toneri <toneri@ils.net>
Message-ID: <32CDAB5B.6B95@ils.net>
Source record: 124055

Gary, W0AB wrote:
>
> Need help identifying an old BA I've had for a number of
> years. Appears to be a CW is radio/telephone transceiver
> of WWII vintage, possibly Lend-Lease stuff, because it has
> labeling which is in Russian (Cyrillic) and English for many
> function switches es knobs. One meter on the face panel - for
> "volts" (in English).
>
> Manufacturer's tag at bottom of face plate reads all in English:
>
> (1st line) - Signal Corps
> (2nd line) - Wireless Sets No. 19 MK II
> (3rd line) - (too small to read in dark shack here)
> (4th line) - CZR 12440 - Phila - 44
>
> Any guesses?

This is a HF/UHF transceiver that was built during WW2 and was used by most British/Canadian and Russian mobile divisions. They were used mostly in tanks and there is quite a following of these radios in Canada. There is a CW net on 40 metres once a month but the time and freq escapes me.
There were three marks of this type and were used in various areas up until the early 1960's. The Canadian Military Communication Museum in Kingston Ontario has several complete 19 Set stations including the 300 watt amplifier that was used as a HQ station. One of the displays is so completes that is has never been powered up at all.
I used one for several years when I first got my ham ticket in '62.
73...Mike VE3FGU

****
Mike & Lynda Toneri E-mail: toneri@ils.net
****

68. FS: DRAKE equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-03 00:00:00 UTC
From: pollitt@dmv.com
Message-ID: <32cd5bf3.97467190@news>
Source record: 124056
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.swap

```
Drake equipment for sale, AS IS ..... local pickup only.
(Fenwick Island DE .... near Ocean City, Maryland)

R4C Receiver
R4B Receiver
T4XC Transmitter
MS-4 Speaker w/pwr supply
MN-4

All of the above for $ 200.00 as is.

This equipment is in much better shape than the price indicates.
Repair yourself, cannibalize or whatever.
No further questions answered about condition ('cuz I don't know!).
At this price, you take a chance, right ?

Local Pickup ONLY ---------- DelMarVa Peninsula

E-mail for address.

Roy C. Pollitt KD4HC
```

69. Re: What the hell is this thing???

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-03 00:00:00 UTC
From: dnorris@k7no.com
Message-ID: <32cd5cda.6319774@news.syspac.com>
Source record: 124057

arc5@ix.netcom.com(David Stinson) wrote:

>The complete set includes a transmitter, control box and
>a two-dynamotor power supply-modulator. The unit uses
>crystal control in 8 channels. Both receiver and transmitter
>use internal motors to do tuning and channel switching.
>The small dial at the lower right shows the frequency to which
>the receiver is tuned. The thumbwheels under the crystal
>sockets pre-set the receiver to tune the proper freq.
>
>They are still fairly common and inexpensive,
>and that's good for such an historically important
>military radio. I have a complete set and it is part
>of my summer projects to get it on the air, where it will
>talk to my working ARC-1, ARC-type 12
>and ARC-5 VHF...(brag brag).

>
>This is a rare modification for use with DF and ECM equipment.
>This makes the unit far more interesting then the garden-varity.
>It perhaps came from an intel aircraft. If you ever wish to
>part with it, remember me.
>
>73 OM DE Dave Stinson AB5S
>

Is there a publication that describes WWII communications equipment
for USAAC or other services?

C. Dean Norris, K7NO
e-mail to dnorris@k7no.com
Due to a lack of qualified trumpet players-
The end of the world has been postponed two weeks

70. R390A parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-03 00:00:00 UTC
From: jmul@microlink.net
Message-ID: <852344189.29434@dejanews.com>
Source record: 124058

I have the following parts for sale: Motorola R390A PTO, rear panel, front panel with both meters and I believe all pots, rack handles, no readout cover, Teledyne gear drive with digital readout assembly. Asking $75 shipped USA OBO. Maybe trade for HF receiver of sone kind that works. Email if interested, Thanks John N0EE

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

71. WTB: Vibroplex keys

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-03 00:00:00 UTC
From: markust@lx.net
Message-ID: <852346986.30934@dejanews.com>
Source record: 124059
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I am looking to buy any of the following Vibroplex bugs:
Double lever, Model X, Junior, Model 4 or Blue Racer, Model 6 or Lightning Bug, Champion, or Zephyr.
Thanks for reading this post, Markus.
----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

72. WTB Collins 32S-3 or 32S-3A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-03 00:00:00 UTC
From: "J.Balch (K4JJ)" <jbalch@skycom.com>
Message-ID: <32CDC197.6FAA@skycom.com>
Source record: 124060

I need a 32S-3 or 3A to match my 75S-3B and replace my 32S-1. If you have one for sale or trade, contact me. Joe in Roswell, Georgia

73. Please post something

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-03 00:00:00 UTC
From: "R.E. Dodson" <rdodson@worldnet.att.net>
Message-ID: <32CDD81B.CE9@worldnet.att.net>
Source record: 124061

I don't think I am receiving posts. Please post a test message for me.

Thnx
WB5APD

74. Re: Thanks for Halli. S-38C help!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-03 00:00:00 UTC
From: Burt Fisher <k1oik@ccsnet.com>
Message-ID: <32CDA87C.4E19@ccsnet.com>
Source record: 124062

Larry R. Johnson wrote:

> Nope - it's just Burt. Looks like he's discovered this newsgroup now, too.

I have not "recently "discoved this newsgroup. I have been reading since
it was formed not that long ago.

> He spreads good cheer throughout all the misc rec.ham-radio newsgroups
> and reminds us all how insignificant and feeble-minded we all are.

I never said or inferred hams were stupid. They are not. Boring,
gutless, yes but not stupid. Although I have found BA hams to be quite
different (better).

He
> regularly reminds us all about Code/No-Code, bad people with closed
> repeaters, the REAL meaning of HAM, etc.

Lie. I never comment on closed repeaters and rarely code.

> Larry Johnson - Portland, OR - (503)246-5645 home, (503) 823-4577 work
> Ham Radio: K7LJ - 145.39 K7LJ/RPT, 443.400 , 29.6 FM

One of the few to post their work number, you have guts?

#================#===#
Burt Fisher	Teacher of video, broadcasting and electronics
Amateur call	South Dennis, Ma. (Cape Cod)
K1OIK	http://www.geocities.com/WallStreet/5169
#================#===#
|This message was posted from home k1oik@ccsnet.com |
#===#
If you try to milk too much, you won't get a drop
Samantha Fisher

75. FS/Trade: HT-37 transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-03 00:00:00 UTC
From: Vlad <dvorkin@pcs.mot.com>
Message-ID: <5ajkpe$nn9@trotsky.cig.mot.com>
Source record: 124063
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

```
For sale or trade: Hallicrafters HT-37 transmitter.
80 to 10 meters, AM, CW & SSB. 100 watts (SSB & CW).
Very good condition. Incl. original service manual.
Will trade for older TRF or seperhet. receiver.
Sell for $110.
Too heavy to ship! Local pick up or delivery
within 100 miles from Chicago area.

Vlad
KB9OLM
```

76. Re: Pro & Cons on Cordless Telephone Headsets????

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-03 00:00:00 UTC
From: Rich Wall <richwall@asan.com>
Message-ID: <32CDDF62.7CC9@asan.com>
Source record: 124064
Cross-posted to: rec.radio,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

The pros are the obvious freedom of a cordless headset.

The cons are great, in my opinion.

1)You can be listened to by other cordless phones, scanners, baby monitors and other devices. This results in no privacy.

2) If you live in an appartment or densely populated community, you can hear other handsets or headsets using the same frequency or channel you are on.

3) The batteries in the cordless unit can die with little or no notice. Nicad batteries have a fast "drop-off" and the time spent off the charger is limited.

4) In some cases other handsets or headsets can capture your base unit's dial tone and dial out on your line. This problem has been resolved with the newer models using security codes.

These problems become more evident in apartment dwellings where the chances of other having a cordless close to yours is strong.

I hope this helps you with your concerns.

Rich

77. FS: HVPS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-03 00:00:00 UTC
From: Bob Miller <bmiller@calweb.com>
Message-ID: <32CDE3A9.82@calweb.com>
Source record: 124065
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Nice HVPS foundation for 1500 or 2250 VDC 600 watt CCS power supply:

general specs:

115/220 primary 60 hz
Secondary 1750 at 270MA (no ct) rated for Cap input CCS
Dual 5ufd/3kv oil cap with tall porcelain busings
Bridge rectifier assembly
8 hy at 300 ma choke (2500 WV)
Bleeder resistor/shunt 300VDC high current zeners for Screen loads
Packaged in aluminum frame and fairly compact.
In standard configuration will handle a pair of 4CX350As at a KW ssb
Or with choke input the unit will handle a quartet of 811As at 1500
volts at
full KW ssb or CW ICAS

Estimate shipping weight at around 35 lbs from zip 95827 cfm ups at
http://www.ups.com

Magnetics are open frame with conformal sealant coating (mil spec)

$100 plus UPS as noted.

Thanks for the read

Bob, KE6F

78. Trivia Question for all the HeathKit buffs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-03 00:00:00 UTC
From: Dan Bryden <bryden@deltanet.com>
Message-ID: <32CDEB1B.6AEC@deltanet.com>
Source record: 124066

What was the first "Kit" offered by the Heath Co.

79. Re: What Is It?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-03 00:00:00 UTC
From: Token <why@fret.the.small.stuff>
Message-ID: <32CDECE6.2732@fret.the.small.stuff>
Source record: 124067

No guess, but line four indicates that the contract was let
in Philly in 1944

Later,

Darrell Leach, KD6LRC DM-15, Ridgecrest, Ca
email: token@owens.ridgecrest.ca.us

80. WTB R-392

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-03 00:00:00 UTC
From: "Edwin G. Buttell" <edd.b@mail.snet.net>
Message-ID: <32CCD3EC.2E29@mail.snet.net>
Source record: 124068
Cross-posted to: rec.radio.amateur.boatanchors,,rec.,radio.swap,rec.,ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

I am looking for a clean,working,R-392 in the N.E.or N.Y.area.
The connecting cables,audio and power are a big plus.
Let me know what you have and what price you are asking.
de W1AFA Edd.B.

81. WTB / R392

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-03 00:00:00 UTC
From: "Edwin G. Buttell" <edd.b@mail.snet.net>
Message-ID: <32CCE91C.627C@mail.snet.net>
Source record: 124069
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

I am looking for a clean,working R-392, in the N.E.or N.Y.area.
The connecting cables, power and audio are a big plus.
Let me know what you have and and what price you are asking.
Thanks de W1AFA Edd.B.

82. Re: What are tiny tubes?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-03 00:00:00 UTC
From: "Richard F. Gillette" <r.f.gillette@ieee.org>
Message-ID: <32CC584E.3741@ieee.org>
Source record: 124140
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Hearing aids (before transistors) used them.

--
Richard F. Gillette PE, W9PE, Board Member, Harper CC \\////
RF gillette inc. PO Box 1605, Palatine, IL 60078-1605 (oo)
r.f.gillette@ieee.org, v)847-526-2626, f)847-526-2944 ooOO==={}==OOoo=

83. WTB GSB-100 manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-03 00:00:00 UTC
From: jangus@netcom.com
Message-ID: <jangusE3EwwG.Aps@netcom.com>
Source record: 124141

I love this group.

I just bought a Gonset GSB-100 and am looking now for the manual so I
can do a good job of getting it back on line.

Orginal manuals? Good clean copies, or reprint. Let me know

Thanks es 73 from Jeff
--
Amateur: WA6FWI@WA6FWI.#SOCA.CA.USA.NA | "It is difficult to imagine our
Internet: jangus@skyld.grendel.com | universe run by a single omni-
US Mail: PO Box 4425 Carson, CA 90749 | potent god. I see it more as a
Phone: 1 (310) 887-8545 | badly run corporation."

84. Martin Autoplex for your B/A treasure

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-04 00:00:00 UTC
From: ho4bart@aol.com
Message-ID: <19970104163900.LAA21808@ladder01.news.aol.com>
Source record: 123942

I have one, 1904 construction, with wood carry box.
fyi this is called "the first bug" and used electro
magnets, not springs. i would like to swap it for
what i really like , which is some piece of radio
equipment from ww2 german or japanese forces.
yes, this is a 'moon shot'. no go, i might
sell it this summer, but the outrageous ripoff price
will be abt $1500, which is what i have already been
offered. actually, i have a ww1 german spark
xmtr, also trade fodder for same kinda deal. works,
just the thing for low band field day operation.
hue miller

85. ARA 190-550 rec for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-04 00:00:00 UTC
From: ho4bart@aol.com
Message-ID: <19970104164600.LAA21957@ladder01.news.aol.com>
Source record: 123943

this is the navy pre arc-5 series. for some
'command set' collector, who won't butcher
it with a 'conversion'. offer?

also arc type 12 same freq range, this one
has no dial
both good condx, untested

also bx-8 spare xmtr tube box for bc-191 no
tubes, $15

hue miller

86. Re: Trivia Question for all the HeathKit buffs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-04 00:00:00 UTC
From: "L. F. Sheldon, Jr." <lsheldon@creighton.edu>
Message-ID: <Pine.HPP.3.95.970104105242.5854E-100000@bluejay.creighton.edu>
Source record: 123944

On Fri, 3 Jan 1997, Dan Bryden wrote:

> What was the first "Kit" offered by the Heath Co.

An airplane--the Heath "Parasol".

The first electronics kit was an Oscilloscope, I think.
--
-.-.-.

87. Re: Please post something

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-04 00:00:00 UTC
From: terry murphy nn4nn <cq@postoffice.worldnet.att.net>
Message-ID: <32CE8C15.65CE@postoffice.worldnet.att.net>
Source record: 123945

Looks like AT&T has spit up again!!
Actually they have been remarkably stable but no new here in abt 24 hrs
except for AT&T subscribers posts...
terry
--
Terry Murphy Amateur Radio Call NN4NN email: cq@worldnet.att.net
Proud Member of Franklin County ARC-ARES http://www.RTPnet.org/~fcarc/
"Too many people...view poetry as a luxury,not a necessity like petrol.
But to me it's the oil of life" --John Betjeman (1906-84)

88. Re: Trivia Question for all the HeathKit buffs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-04 00:00:00 UTC
From: KolsterBrandes <rex@g0mwh.demon.co.uk>
Message-ID: <Ov8c7AAi4ozyEwqp@g0mwh.demon.co.uk>
Source record: 123946

In article <32CDEB1B.6AEC@deltanet.com>, Dan Bryden
<bryden@deltanet.com> writes
>What was the first "Kit" offered by the Heath Co.
Would you believe a airplane???????!!
--
73 de Rex J Atkins G0MWH
BBS G0MWH @ GB7UWS
E-Mail Rex@g0mwh.demon.co.uk

89. Re: What Is It?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-04 00:00:00 UTC
From: dr7zyq@rand.nidlink.com
Message-ID: <NEWTNews.852402889.5053.dr7zyq@nidlink.com>
Source record: 123947

Wireless set no. 19 mk 2 was (as I understand it) made during wwii for lend lease to russia for use as tank radios. Some also ended up with the british. Some of the labeling may be in cerillic (sp?) russian language. None were intended for use by US troops. For many years they were considered true boatanchors -- jokes, really because of their crudeness == both in design and lack of quality construction. There are any number of articles on these in back issues of CQ and 73 from the 60's and 70's. Most articles are on converting them to hf cw use.

73,

David, WA7ZYQ

90. Re: FS/Trade: HT-37 transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-04 00:00:00 UTC
From: farley@mail.his.com
Message-ID: <5am97k$14p@news2.his.com>
Source record: 123948
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Vlad <dvorkin@pcs.mot.com> wrote:

I bought a tube tester from Vlad a couple of months ago and found hime
to be very honest and easy to work with.

91. Re: Fishing and Sightseeing The Niagara Falls

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-04 00:00:00 UTC
From: Ed Wright <emw@teleport.com>
Message-ID: <32CEAD04.44F3@teleport.com>
Source record: 123949

Dana Yeomans wrote:
>
> hi there, what does that have to do with this news group?
Been having nice QSOs with Bob via e-mail
He is a fellow ham, likes and runs boatanchors, and I suspect
that most of us, especially myself may have missed some
humor in his post.
BTW I like fishinh too and I think I will pay him a visit next
time I'm in his area.

Drop him a line folks.
73
de KA9AHQ/7
ed

92. Re: Trivia Question for all the HeathKit buffs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-04 00:00:00 UTC
From: gpewitt@execpc.com
Message-ID: <NEWTNews.852416887.17996.gpewitt@execpc.com.execpc.com>
Source record: 123950

In Article<Ov8c7AAi4ozyEwqp@g0mwh.demon.co.uk>, <rex@g0mwh.demon.co.uk> write:
> Path: daily-planet.newsops.execpc.com!newspump.sol.net!howland.erols.net!news-peer.gsl.net!news.gsl.net!news-lond.gsl.net!news.gsl.net!dispatch.news.demon.net!demon!g0mwh.demon.co.uk!g0mwh.demon.co.uk!rex
> From: KolsterBrandes <rex@g0mwh.demon.co.uk>
> Newsgroups: rec.radio.amateur.boatanchors
> Subject: Re: Trivia Question for all the HeathKit buffs
> Date: Sat, 4 Jan 1997 17:06:42 +0000
> Organization: CyberMaus
> Lines: 8
> Distribution: world
> Message-ID: <Ov8c7AAi4ozyEwqp@g0mwh.demon.co.uk>
> References: <32CDEB1B.6AEC@deltanet.com>
> NNTP-Posting-Host: g0mwh.demon.co.uk
> X-NNTP-Posting-Host: g0mwh.demon.co.uk
> MIME-Version: 1.0
> X-Newsreader: Turnpike Version 3.01 <jj38XVtyajzeGhesNYRwiiFNZj>
>
> In article <32CDEB1B.6AEC@deltanet.com>, Dan Bryden
> <bryden@deltanet.com> writes
> >What was the first "Kit" offered by the Heath Co.
> Would you believe a airplane???????!!
> --
> 73 de Rex J Atkins G0MWH
> BBS G0MWH @ GB7UWS
> E-Mail Rex@g0mwh.demon.co.uk
The first electronic kit was, I believe, an o-scope.

93. TCS articles?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-04 00:00:00 UTC
From: faunt@netcom11.netcom.com
Message-ID: <FAUNT.97Jan4112628@netcom11.netcom.com>
Source record: 123951

There was a small amount of discussion in this group about the TCS
radio set. Since I'm sorta interested in something like this, and
have a complete set of QST, CQ and HR available on microfilm, can
someone point me at articles about these in any of these magazines?
Unfortunately, going through the yearly indices for these mags is a
pain in these circumstances.
73, doug

94. WTB:communications magazines

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-04 00:00:00 UTC
From: gsimkin@monmouth.com
Message-ID: <gsimkin-0401971619160001@fh-ppp67.monmouth.com>
Source record: 123952

I am looking for the
following:
Popular Electronics April
1956 Popular Electronics
July 1956 Popular
Communications April 1986
Would appreciate any
help.
Thanks
Jerry
Simkin
E-Mail: gsimkin@monmouth.com

95. Re: Trivia Question for all the HeathKit buffs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-04 00:00:00 UTC
From: mgkepner@facstaff.wisc.edu
Message-ID: <5amkqf$3g3i@news.doit.wisc.edu>
Source record: 123953

Dan Bryden <bryden@deltanet.com> wrote:

>What was the first "Kit" offered by the Heath Co.

I always thought it was an airplane and the shift to electronics came
later.

Jim

Melissa Kepner Jim Adney
mgkepner@facstaff.wisc.edu jim.adney@mpcug.com
Laura Kepner-Adney
Madison, Wisconsin
---

96. Re: Heath's first KIT was an.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-04 00:00:00 UTC
From: Dan Bryden <bryden@deltanet.com>
Message-ID: <32CEF204.12DC@deltanet.com>
Source record: 123954

CommQuart wrote:
>
> Airplane!!!! Yes, an airplane! Long before he started
> selling war surplus parts in electronic kits he was making
> a small airplane kit -- one you could get into and fly around
> in!
>
> What do I win for answering this? Is there a prize? A DX100?
> Chippewa??? Huh?
>
> Peter Bertini K1ZJH
> Senior Technical Editor, Communications Quarterly Magazine
> "The Radio Connection," Popular Communications Magazine
> -- proud members of the CQ family --
That is the easy part, what was the airplane called ? ;-)

97. Re: Trivia Question for all the HeathKit buffs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-04 00:00:00 UTC
From: hjm@totcon.com
Message-ID: <852432032.26111@dejanews.com>
Source record: 123955

In article <000F296D012A77EC@dol.net>,
joseph.buch@dol.net.(joe@dol.net (Joseph.buch@dol.net (joe) wrote:
>
> Date: Sat, 04 Jan 1997 14:09:13 GMT
> Reply-To: joseph.buch@dol.net
> From: joseph.buch@dol.net (Joe Buch)
> Subject: Re: Trivia Question for all the HeathKit buffs
> X-Newsreader: Forte Free Agent v0.55
> Newsgroups: rec.radio.amateur.boatanchors
> References: <15754.1126@dol.net>
> Lines: 15
>
> bryden@deltanet.com wrote:
>
> >What was the first "Kit" offered by the Heath Co.
>
> A vacuum tube voltmeter. Model V-1.
>
> Joe Buch
> joseph.buch@dol.net

What was the last "Kit" offered that Heathkit manufactured? HJ.
----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

98. Re: Heath's first KIT was an.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-04 00:00:00 UTC
From: markem@primenet.com
Message-ID: <5amvee$m0l@nnrp1.news.primenet.com>
Source record: 123956

In article <32CEF204.12DC@deltanet.com>, bryden@deltanet.com wrote:

>That is the easy part, what was the airplane called ? ;-)

Parasol...

99. FS: or trade Drake , Heathkit

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-04 00:00:00 UTC
From: Bob Cooley <ad4mz@blueridge.net>
Message-ID: <32CF26DD.1F4E@blueridge.net>
Source record: 123957

Drake KW rated low pass filter for HF. model TV-3300 LP $25 shipped

Heathkit VF-1 VFO (front very good, some scratches on sides) Have copy
of the manual. Got this on a trade and never checked it out. I will
sell as is for the best resonable offer.

respond via e-mail ad4mz@blueridge.net or phone 704 286-0194

Bob AD4MZ

100. R390A/URR

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-04 00:00:00 UTC
From: Paul Larson <plarson@xmission.com>
Message-ID: <32CF3FEE.4670@xmission.com>
Source record: 123958

I have a R390A, and the S/N tag has been left totally blank as to the number and the manufacturer. Is this a Miltronix re-build?

101. WTB: Collins 18S-4 Coils & Xyals

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-04 00:00:00 UTC
From: Steve Rohrer <srohrer@sprynet.com>
Message-ID: <32CF4023.6610@sprynet.com>
Source record: 123959

Anybody willing to part with receiver or xmitter coils for a Collins 18S-4/ARC-59?
Also looking for xyals, esp a 3885 / 4340 combo. Trying to get mine on the air.

Tnx - Steve KA4RSZ

102. Re: Heath's first KIT was an.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-04 00:00:00 UTC
From: "L. F. Sheldon, Jr." <lsheldon@creighton.edu>
Message-ID: <Pine.HPP.3.95.970104214334.15426D-100000@bluejay.creighton.edu>
Source record: 123960

On Sat, 4 Jan 1997, Dan Bryden wrote:

> That is the easy part, what was the airplane called ? ;-)

A Heath Parasol.

--
-.-.-.

103. Re: Trivia Question for all the HeathKit buffs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-04 00:00:00 UTC
From: "L. F. Sheldon, Jr." <lsheldon@creighton.edu>
Message-ID: <Pine.HPP.3.95.970104214535.15426E-100000@bluejay.creighton.edu>
Source record: 123961

On Sat, 4 Jan 1997 hjm@totcon.com wrote:
> What was the last "Kit" offered that Heathkit manufactured? HJ.

Some kind of furniture--not sure if or when they gave that up--so not
sure what the "last" one was.

I think the last electronics kit was one of the Weather Stations--the
one I was _going_ to buy, but never did.

--
-.-.-.

104. FS: BC-696-A, WWII transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-04 00:00:00 UTC
From: "Joe D. Bucher" <JoeB@viaduct.custom.net>
Message-ID: <32CE7A57.2896@viaduct.custom.net>
Source record: 123962

This is a NOS, still with original box unit. It is
in unused unmodified condition. It was manufactured
by Colonial Radio Corp. Buffalo, NY in 1943. The
cardboard box is in poor condition, but the lettering is
readable. The celluloid window on the transmitter has
distorted with age. $50 plus shipping.
Thanks and Happy new year to the group! Joe, KF9EU

105. Re: Heath's first KIT was an.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-04 00:00:00 UTC
From: Jeff Kilgore <jkilgore@io.com>
Message-ID: <32CED528.2F9@io.com>
Source record: 123963

> That is the easy part, what was the airplane called ? ;-)

It was called the Parasol and came out in 1926

73,
Jeff Kilgore, KC1MK

106. Re: Viking II Factory Mod Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-04 00:00:00 UTC
From: robjohn@chesco.com
Message-ID: <5al54t$g2$1@news.chesco.com>
Source record: 123964

zut@cais.com wrote:

Hi Tony,
Sounds like the original Johnson grid-block keying mod.
It uses the 12AU7 as the keyer tube to control bias to the VFO
oscillator tube and succeeding stages of the rig to provide sequenced
keying. It's a good mod and except for slight changes in some resistor
values, from what I remember, is identical to the circuit used in
later rangers and the valiant. The pot is adjusted by monitoring the
VFO with the rcvr. With the key up, adjust the pot slightly past the
point where the vfo stops oscillating and you should be in business.
If you have further problems, I have somewhere a hand drawn
schematic I made years ago. It's a simple circuit and worth fixing.
Maybe someone has the original Johnson paperwork for this mod.
If not let me know and I can dig up what I have.
Good luck, Greg K3EWZ robjohn@chesco.com

107. WTB B&W 850 tank circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-04 00:00:00 UTC
From: bigjim@voicenet.com
Message-ID: <5akcoe$olf@news1.voicenet.com>
Source record: 124070
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

I am in search of a B&W tank circuit that is rated at around 2000 watts and covers 160 meters, I think it is an 850A or 850-160. Also could be interested in the one that doesnt cover 160. If you have one you want to get rid of drop me a line, Thanks Jim KA3JSO

108. FS: National NC-98 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-04 00:00:00 UTC
From: rhynek@aol.com
Message-ID: <19970104040000.XAA06601@ladder01.news.aol.com>
Source record: 124071

I have for sale a National Model NC-98 general coverage shortwave rcvr.
It is in excellant shape both electrically and cosmetically. I would rate
it
a 9+ on a scale of 1 to 10. I am asking $99.00 plus shipping for it.
Reply via e-mail to rhynek@aol.com

109. WTB manual and assembly instructions for Heathkit Cheyenne MT-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-04 00:00:00 UTC
From: moo@midtown.net
Message-ID: <moo-2708561246590001@sl22.midtown.net>
Source record: 124072

I'm restoring a Heathkit Cheyenne MT-1 and building a power supply for it, and I found that it would be really nice to have the original manual and assembly instructions for it. A xerox copy would be fine. Mail moo@midtown.net.

110. VIKING II INFORMATION NEEDED

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-04 00:00:00 UTC
From: zut@cais.com
Message-ID: <Pine.BSI.3.93.970104012036.361A-100000@cais2.cais.com>
Source record: 124073

I'm in a sort-of desperate situation. My Viking II all apart on my desk for two days (this was supposed to be a quick repair) trying to fix a problem keying the VFO on CW. This should be simple because normally the keys the VFO via pin #8 of the VFO power socket. However, there's an undocumented factory modification that was apparently put in incorrectly. It consists of a small chassis mounted on the shield right over the crystal sockets with a 12AU7 and a potentiometer. The cable from it passed through a grommet to the underside of the chassis.

If anyone has any information on this Viking II mod, I would appreciate hearing from you, or if you know someone who's familiar enough with them to give me an idea, I'd appreciate the lead.

The choice is put the Viking II back together not working or removing the modification and restoring the original circuitry. In any event, I need to do do something today. (Saturday, 1/4/97)

Thanks & 73,
Tony Stalls, K4KYO

111. Re: Frequencies of channelized crystals?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-04 00:00:00 UTC
From: zut@cais.com
Message-ID: <Pine.BSI.3.93.970104013952.361B-100000@cais2.cais.com>
Source record: 124074

On 1 Jan 1997, michael silva wrote:

> I used to have this info but I can't seem to find it, so pardon me if I
> pick your brains: What are the rules for determining the fundamental
> frequencies of the different styles of old channelized crystals? e.g.
> "Channel 888, 88.8 MC", "Channel 71, 27.1 MC"
>
> Thanks and 73,
> Mike, KK6GM

Mike,

There was a crystal set that came with the BC-696 in a little two-decked CS-137 case that were FT-243 holders. They were in 25 KHz steps. I don't recall the formula for determining the frequency, but the ones I have and use are:

Channel 323 (32.3 MHz) 7000
Channel 324 (32.4 MHs) 7025
Channel 325 (32.5 MHz) 7050

And so on...

73,
Tony Stalls, K4KYO

112. Re: Please post something,Not receiving posts

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-04 00:00:00 UTC
From: rderr <rderr@pottsville.infi.net>
Message-ID: <32CE1364.331F@pottsville.infi.net>
Source record: 124075

R.E. Dodson wrote:
>
> I don't think I am receiving posts. Please post a test message for me.
>
> Thnx
> WB5APD
>
> ---
> I don't think I am receiving posts. Please post a test message for
> me.
>
> Thnx
> WB5APD

This is a test transmission for circuit adjustment purposes, this station
is located in PA. KDT7686 (no comments, please on call sign)

113. New web site: mostly old radios, some tubes too

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-04 00:00:00 UTC
From: wa2ise@netcom.com
Message-ID: <wa2iseE3H2Gx.E0v@netcom.com>
Source record: 124076
Cross-posted to: rec.audio.tubes,rec.radio.amateur.boatanchors

Just put up a web site

http://www.geocities.com/CapeCanaveral/9178

with downloadable pictures, mostly old tube radios, but there's a
picture of some vacuum tubes too

Royalty free, Enjoy.

114. Re: Pro & Cons on Cordless Telephone Headsets????

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-04 00:00:00 UTC
From: james o'brien <kd4cdb@bellsouth.net>
Message-ID: <32CE2D13.7F2C@bellsouth.net>
Source record: 124077
Cross-posted to: rec.radio,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Rich Wall wrote:
>
> The pros are the obvious freedom of a cordless headset.
>
> The cons are great, in my opinion.
>
> 1)You can be listened to by other cordless phones, scanners, baby
> monitors and other devices. This results in no privacy.
>
> 2) If you live in an appartment or densely populated community, you can
> hear other handsets or headsets using the same frequency or channel you
> are on.
>
> 3) The batteries in the cordless unit can die with little or no notice.
> Nicad batteries have a fast "drop-off" and the time spent off the
> charger is limited.
>
> 4) In some cases other handsets or headsets can capture your base unit's
> dial tone and dial out on your line. This problem has been resolved with
> the newer models using security codes.
>
> These problems become more evident in apartment dwellings where the
> chances of other having a cordless close to yours is strong.
>
> I hope this helps you with your concerns.
>
> Rich

hello from Jim in Atlanta. All previous points correct,I've got some
experience with those too. I have found that the 900 mhz that use
spreadspectrum encryption work real well. You can be on hf running a k
with no rfi. The range is great,has the same charecteristics as our band
close by. Can be monitored,but they have to work for it! In my opinion
worth the expense. Good Luck KD4CDB

115. Webpage Update

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-04 00:00:00 UTC
From: glenn schultz <glenn@spacestar.net>
Message-ID: <01bbfa12$9d87d220$f3e691ce@spacestar.spacestar.net>
Source record: 124078

```
Just Updated! New Look!

The Ionospheric Protection League
Amateur and Antique Radio Homepage
==>> http://www.spacestar.net/users/glenn/index.html

--
Glenn Schultz
10X 68391
N0VYK
glenn@spacestar.net
```

116. Re: Signal Shifter coils

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-04 00:00:00 UTC
From: kranitzw@execpc.com
Message-ID: <5al4bk$crv@newsops.execpc.com>
Source record: 124079

In article <32CB4514.4C06@pop.erols.com>, nicolson@pop.erols.com says...
>
>Looking for 160 meter coil and 80 meter "phone" coil for the Meissner
>Signal Shifter with the turret tuner.(EX models and post war models).
>
>Have FM adapter and 6 meter coil to trade or ....
>
>Thanks,
>
>Don KC1AT

Well, I have the following, if anyone is interested:

one 10 meter band Osc. Plate Coil No.18-2913

and one

80 meter band Doubler Coil No. 18-2905

73,

Wes
WA4AME

117. Gonset GC 105 Info Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-04 00:00:00 UTC
From: David Little <dalite01@sprynet.com>
Message-ID: <01bbfa29$14020360$0ca4aec7@node2>
Source record: 124080

I am trying to get a GC 105 Communicator up and running, and need
a pin out for the 12 pin jones plug used for the main power in. Perhaps
someone who has a manual can provide 110ac configuration. I will be
glad to pay for a manual reprint also.
--

118. Re: VIKING II INFORMATION NEEDED

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-04 00:00:00 UTC
From: mc@shore.net
Message-ID: <5albrb$4dm@northshore.shore.net>
Source record: 124081

In article <Pine.BSI.3.93.970104012036.361A-100000@cais2.cais.com>,
<zut@cais.com> wrote:
>I'm in a sort-of desperate situation. My Viking II all apart on my desk
>for two days (this was supposed to be a quick repair) trying to fix a
>problem keying the VFO on CW. This should be simple because normally the
>keys the VFO via pin #8 of the VFO power socket. However, there's an
>undocumented factory modification that was apparently put in incorrectly.
>It consists of a small chassis mounted on the shield right over the
>crystal sockets with a 12AU7 and a potentiometer. The cable from it
>passed through a grommet to the underside of the chassis.
>
>If anyone has any information on this Viking II mod, I would appreciate
>hearing from you, or if you know someone who's familiar enough with them
>to give me an idea, I'd appreciate the lead.
>
>The choice is put the Viking II back together not working or removing the
>modification and restoring the original circuitry. In any event, I need
>to do do something today. (Saturday, 1/4/97)
>
>Thanks & 73,
>Tony Stalls, K4KYO
>
>
HEllo Tony:

I don't presently have a Viking II but I have a manual and schematic
around here somewhere. I'll look at it later today and see if that mod is
documented in my paperwork.

73,

Michael

119. R105A/ARR15 Info Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-04 00:00:00 UTC
From: David Little <dalite01@sprynet.com>
Message-ID: <01bbfa29$8c4a3fe0$0ca4aec7@node2>
Source record: 124082

I need to get a schematic for this reveiver. My main
concern is the power supply requirements, as the
rig had a homebrew supply which is now deceased.
It was based around an Xformer marked FAIR 818
If anyone has info on the secondaries of this
transformer, it would be a big help.

Thanks

David KD4NUE
--
David or Glynda Little - Brunswick, GA

120. NEW BOOK/DIRECTORY HF RECEIVERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-04 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <19970104114300.GAA15691@ladder01.news.aol.com>
Source record: 124083

Just got my copy of Fred Osterman's SW RECEIVERS-PAST & PRESENT, 2nd edition. Great book. Glossy paper(for clear photos), 350 pages. cover 70+ manufacturers and 500 models. Each listed model has a PHOTO and specs.
Want to see Eddystones? Nationals? Racals? Redifons? Debegs?
All are shown in depth, with info on variations
Fred's previous edition looked like it was mimeographed; this is on a par with Chuck Dachis' Hallicrafters book..that is, a fully pro publication.
Nice thing, it covers from about 1945 to the present...mostly tabletop and rackmount communications grade radios...a few portables (no ZENITHS, though).
I'm impressed (also not totally unbiased, I provided some info on rare receivers).
Universal Radio Publishing is at 800 431 3939. I think it's $20, but no price shown

121. Re: VIKING II INFORMATION NEEDED

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-04 00:00:00 UTC
From: Chuck Hallett W7LDS <liahona@execpc.com>
Message-ID: <32CE55D1.2595@execpc.com>
Source record: 124084

zut@cais.com wrote:
>
> I'm in a sort-of desperate situation. My Viking II all apart on my desk
> for two days (this was supposed to be a quick repair) trying to fix a
> problem keying the VFO on CW. This should be simple because normally the
> keys the VFO via pin #8 of the VFO power socket. However, there's an
> undocumented factory modification that was apparently put in incorrectly.
> It consists of a small chassis mounted on the shield right over the
> crystal sockets with a 12AU7 and a potentiometer. The cable from it
> passed through a grommet to the underside of the chassis.
>

Tony;

I seem to recall this modification is a grid-block keying mod? I'm not real sure because I've never owned one, but there was a recent thread about it on the Boatanchors Mailing List. I believe it is a very desireable modification and you should probably think seriously before removing it. Perhaps someone else will reply who has a better knowledge. If not and you can hold out a little longer, respond to me and I will post your question on the other private list. The depth of technical discussions there, in my opinion, far exceeds what has been seen in the newsgroup to date, and I know you would get an answer from one of the 650 BAers who frequent that list.

Let me know & GUD LUK

Chuck W7LDS

122. Re: Signal Corps - Majestic radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-04 00:00:00 UTC
From: arc5@ix.netcom.com
Message-ID: <5alljo$j75@sjx-ixn4.ix.netcom.com>
Source record: 124085

In <32CD0A23.3A05@worldnet.att.net> mstrjl@worldnet.att.net writes:
>....
>Says: Signal Corps - U.S. Army
> Radio Receiver BC-1023-A
> Order No. 7912-WF-43 Serial No. 12482
> Majestic Radio and Television Corp.
>
>If anyone can help me identify this radio???

The BC-1023 is a Marker Beacon receiver used in larger aircraft
during WW-II. A B-17 would carry 1-4 of them. When the marker
for which it had been set was encountered, a relay within the unit
would illuminate a small light on the lower left of the B-17
pilot's instrument panel. The unit is tuned in the 75 Mhz region
and set each time before a mission. It has no audio or IF stages.
The design includes a very simple TRF front end, detector and
relay-control driver.

They are of no value for "ham" communications. However, it is
an historically valuable artifact from that era. I suggest
donating it to the nearest branch of the Confederate Air Force
and taking a $40 charitable tax write-off. You get a small
break and you also save a little history from the dumpster.
If you don't want to be troubled with all this, I'll
pay shipping to me and I'll donate it to the CAF wing here
in Las Vegas.

73 DE Dave Stinson AB5S
arc5@ix.netcom.com

123. Boat anchor????Yep!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-04 00:00:00 UTC
From: johncald@flash.net
Message-ID: <5akn6b$b6j$1@excalibur.flash.net>
Source record: 124086

Talking about boat anchors,here's one...Galaxy 300 20,40,80meters,I think 300 watts out or to final.
Haven't decided what to do with it yet..I may restore it maybe not.Or course I would like to restore the pre-1930's Frigadaire it is stored in!!No not the one with coils on to.....coils are on back and it uses R-114,which the A/C repair places claim it does not exsist...those young guys...if they only knew!!!!

That's it just in the mood to post!

124. Re: R390A Alignment Note

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-04 00:00:00 UTC
From: n5off@aol.com
Message-ID: <19970104144000.JAA18824@ladder01.news.aol.com>
Source record: 124087

That is a great suggestion.

Thanks,

Tom Marcotte
N5OFF@aol.com
n5off%w5ddl.aara.org@usl.edu
Lafayette, LA, USA
Home of the University of Louisiana at Lafayette
Ragin Cajuns

125. WTB: Gonset G-76 Power supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-04 00:00:00 UTC
From: jburgwynjr@aol.com
Message-ID: <19970104144400.JAA18902@ladder01.news.aol.com>
Source record: 124088

Need the AC power supply (and DC if available) for the Gonset G-76.
E-mail or snail to: John POBox 7034, Rocky Mount, NC 27804. 73
John

126. WTB Johnson Navigator Tx

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-04 00:00:00 UTC
From: David Perrin <d_perrin@conknet.com>
Message-ID: <32CE96E4.44DA@conknet.com>
Source record: 124089

Hi:
I'd like to find a Johnson Navigator transmitter.
This is a 40 Watt CW only transmitter with built in VFO.
Condition not important, but nice would be nice.
73 de Dave in NH

127. Re: Trivia Question for all the HeathKit buffs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-04 00:00:00 UTC
From: <>
Message-ID: <000F296D012A77EC@dol.net>
Source record: 124090

Date: Sat, 04 Jan 1997 14:09:13 GMT
Reply-To: joseph.buch@dol.net
From: joseph.buch@dol.net (Joe Buch)
Subject: Re: Trivia Question for all the HeathKit buffs
X-Newsreader: Forte Free Agent v0.55
Newsgroups: rec.radio.amateur.boatanchors
References: <15754.1126@dol.net>
Lines: 15

bryden@deltanet.com wrote:

>What was the first "Kit" offered by the Heath Co.

A vacuum tube voltmeter. Model V-1.

Joe Buch
joseph.buch@dol.net

128. Heath's first KIT was an.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-04 00:00:00 UTC
From: commquart@aol.com
Message-ID: <19970104163700.LAA21723@ladder01.news.aol.com>
Source record: 124091

Airplane!!!! Yes, an airplane! Long before he started
selling war surplus parts in electronic kits he was making
a small airplane kit -- one you could get into and fly around
in!

What do I win for answering this? Is there a prize? A DX100?
Chippewa??? Huh?

Peter Bertini K1ZJH
Senior Technical Editor, Communications Quarterly Magazine
"The Radio Connection," Popular Communications Magazine
-- proud members of the CQ family --

129. Re: Collins knob set screw question

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-05 00:00:00 UTC
From: ard12@eng.cam.ac.uk
Message-ID: <5ap7g0$f2q@lyra.csx.cam.ac.uk>
Source record: 123892

w5jv@juno.COM (J. Douglas Hensley) writes:
[Spline keys, etc]
>FYI, be careful when dealing with them between boat anchors. In the
>British metric system, they are called Bristol and look almost identical

Are you sure? The reason I ask is that they're almost unknown over here
(in the UK), and in fact the only set I've managed to get was a US-made
Xcellite 99 one, which are refered to as 'Bristol Spline Keys'.

We do have a thing called 'Torx' which are similar to spline keys, but
with rounded splines. These (I believe) only come in metric sizes.

>but are UK metric, not fractional US. I've also seen French standards
>that are different as well. So the rule is to check the fit before

[...]

>Good luck and best wishes for the New Year.

>Doug W5JV

--
-tony
ard12@eng.cam.ac.uk
The gates in my computer are AND,OR and NOT, not Bill

130. Heathkit

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-05 00:00:00 UTC
From: Larry Boyle <lbkd6wi@calweb.com>
Message-ID: <32D0230C.14BA@calweb.com>
Source record: 123893

Could someone give me a idea what a TX-1 Apache and RX-1 Mohawk with manuals are worth. They are in fair shape and working. Thanks
Larry B. In Placerville Ca. Email lbkd6wi@calweb.com

131. Re: R390A manual source?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-05 00:00:00 UTC
From: mc@shore.net
Message-ID: <5apau1$39q@northshore.shore.net>
Source record: 123894

There's a fellow name Abe Nutkis, Aben is his nom de plume. I believe his e-mail address is avidov@aol.com or something like that. Run a search with one of the engines on that e-mail address and you'll find him. He has some of the depot manuals (-35) that he was selling for $25.00 . They are older printings and the photos are clearer.

Good luck!

```
.-. /
.-. / \ .-. /
/ \ .-. / \ / \ /
/ \ / \ / \ / \ /
/ 73, Michael Crestohl, W1RC, mc@shore.net Cambridge Vermont 05444-0024
\ / \ / \ / \ /
\ / `-' \ / \ /
\ / `-' \ /
\ / \ /
`-' `-'
```

132. FS Collins Filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-05 00:00:00 UTC
From: jonweiner@aol.com
Message-ID: <19970105231500.SAA06844@ladder01.news.aol.com>
Source record: 123895

I have a couple of Collins Mechanical Filter for sale. P/N 526-9410-00 F250 F100. I am not sure what they are for but may be for R-390A. $35. ea.

133. CRTs for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-05 00:00:00 UTC
From: Chuck Penson <penson@sci.mus.mn.us>
Message-ID: <32D03974.6C48@sci.mus.mn.us>
Source record: 123896

I have three nice old CRTs to sell.

1) 2AP1 (RCA)
2) 2BP1 (RCA)
3) 3AHP7 (B-Scan) This is a real nice 1 x 3 rectangular tube with a P7 phosphor. Inlcudes a matching metal shield by James Millen.

All are in perfect condition. No burns. They appear to be unused but I couldn't swear to it.

Best offer on one or all, plus shipping.

--
Chuck Penson
WA7ZZE

penson@sci.mus.mn.us
612.221.4510 voice
612.224.5092 fax
http://comped.sci.mus.mn.us

Standard Disclaimer: The opinions expressed are etc. etc. ...

"Nothing is too wonderful to be true" -- Michael Faraday

134. Re: Trivia Question for all the HeathKit buffs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-05 00:00:00 UTC
From: Chuck Hallett W7LDS <liahona@execpc.com>
Message-ID: <32D04A0D.C56@execpc.com>
Source record: 123897

Bryan Cowan wrote:
>
> In article
> <Pine.HPP.3.95.970104214535.15426E-100000@bluejay.creighton.edu>, "L. F.
> Sheldon, Jr." <lsheldon@creighton.edu> wrote:
>
> > On Sat, 4 Jan 1997 hjm@totcon.com wrote:
> > > What was the last "Kit" offered that Heathkit manufactured? HJ.
> >
> > I think the last electronics kit was one of the Weather Stations--the
> > one I was _going_ to buy, but never did.
>
> I heard that Heath is still in business, and they sell kits for
> educational use and to companies. I don't know if this is true.

They are still very much in the business you describe. I had their 1996
catalog, which they sent upon my telephone request.

Chuck W7LDS

135. WTB Ham gear

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-05 00:00:00 UTC
From: "R.E. Dodson" <rdodson@worldnet.att.net>
Message-ID: <32D059A7.7D9A@worldnet.att.net>
Source record: 123898

I am setting up a new ham station and am looking for the following.
Will only consider equipment in "mint" condition (no scratches or
problems etc). Original boxes and manuals a plus. Send me you bottom
dollar on items. Will pay COD cash to Alabama.
WANTED:
Mirage A1015G 10w in/150w out 6meter amp fm/cw/ssb
Mirage 4-110 10w in/100w out 440 amp fm/cw/ssb
Mirage B-310-G 8w in/100+ out 2m amp fm/ssb/cw
Alinco DM-1350 DC Supply
Yaesu YS-60 swr/wattmeter 1.6-60 mhz
Original Desk mic for FT901 series
MFJ-264 dummy load
service/parts manuals for FT901DM,FTV901R,FTV901,YO-901
Thnx for helping me get back on air
WB5APD
Bob

136. WTB cyrstals and Dow Key Relay

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-05 00:00:00 UTC
From: picture@fosston.polaristel.net
Message-ID: <picture-0501972158020001@erskine-25.dialup.polaristel.net>
Source record: 123899

I need some 40 meter CW crystals in FT243 style holders. Also would like
an antenna relay switch such as the DowKey.

Please repsond by e-mail.

Thanks,

GREG
WK0B

137. Re: ignorance is great!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-05 00:00:00 UTC
From: rgp <pelley@qbc.clic.net>
Message-ID: <32D09CBB.47CB@qbc.clic.net>
Source record: 123900

REAL boatanchors are things that smoke and puff and smell a teensy-weensy bit like burnt toast (because of the tubes). It is even better if they are or have been or could be used in sin (for example the ART-13 transmitter from a B-17 we cheated on as kids !)

(Though some purists would say that boatanchors are all civilian jobs...)

138. THANK YOU Hadley Allhands!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-05 00:00:00 UTC
From: davidb@scn.org
Message-ID: <E3IF5s.Az0@scn.org>
Source record: 123965

... for posting your "heads up" regarding the batch (well, three) of R-390A's at Electronic Dimensions in Tacoma. I am now the proud owner of Serial Number 720, manufactured by Capehart Corp. under order 21582-PC-61.

I assume the "61" denotes the year of the order. By the time I got there (this afternoon, just before closing) there were two left. The other one was made by Collins in 1955 (if I'm decoding the last two digits of the order number right). There was a $75 bonus for the "Collins" name; since I'm cheap I bought the other one (which also is in slightly better shape).

FWIW, I paid $270 including tax. Untested and a little dusty, but came complete with meters and ballast tube.

--
David W. Barts (davidb@scn.org) / REAL radios glow in the dark.
"People do not like to think. If one thinks, one must reach conclusions. Conclusions are not always pleasant." -- Helen Keller

139. R390A manual source?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-05 00:00:00 UTC
From: davidb@scn.org
Message-ID: <E3IF9x.B29@scn.org>
Source record: 123966

Having just joined the ranks of R-390A owners, I now need a manual for
my newfound treasure. I've heard that they can still be ordered
direct from Uncle Sam if one knows the relevant document number. What
is this magic number?

--
David W. Barts (davidb@scn.org) / REAL radios glow in the dark.
"People do not like to think. If one thinks, one must reach
conclusions. Conclusions are not always pleasant." -- Helen Keller

140. Re: Hammarlund HQ-150

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-05 00:00:00 UTC
From: ezeran@concentric.net
Message-ID: <5an44n$143@herald.concentric.net>
Source record: 123967

mstrjl@worldnet.att.net wrote:

>I have the above radio to sell...I have no idea what it is worth, and am
>looking for opinions...

I have one in kinda the same condition, replaced the leaky caps. Paid
$150 for the set, fixed it., then aligned it. Would pay the same for
another. Please email

141. Need help with Valiant 2 problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-05 00:00:00 UTC
From: toneri@ils.net
Message-ID: <32ceeed2.29934@Pubnews.demon.co.uk>
Source record: 123968

Thanks for reading this message. I have an unusual problem with a Viking Valiant 2. On 80 metres I can not get much grid drive on CW or Phone (1/2 ma.) no matter where I set the drive control. If I switch the XTAL/VFO switch to the ZERO position, the grid drive comes up to normal level. The problem only occurs on 80 metres and the oscillator and buffer meter readings are normal.
I have checked all voltages and they are within limits and I have re-soldered all the connections on the bandswitch, 5763 socket, XTAL/VFO switch and a bunch of others in the same area thinking that it may be a cold solder joint. Once in a while after the rig has been on for a couple of hours, the problem goes away.
I am now thinking it may be a heat (or lack of heat) problem on one of the components.
Any help would be appreciated.
Thanks...Mike VE3FGU

142. Technical Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-05 00:00:00 UTC
From: techni@netcom.com
Message-ID: <techniE3IEIA.F8M@netcom.com>
Source record: 123969

Anybody have a T.O. for sale describing the BC-645 ? Harold Meltzer

143. FS: Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-05 00:00:00 UTC
From: "Mike B. Feher" <n4fs@monmouth.com>
Message-ID: <01bbfaa0$bfdf1480$2af6face@n4fs>
Source record: 123970
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.swap

The following three types of tubes are being sold in lots of 100. They are brand new in original bulk packaging. The prices quoted are for 100 tubes, shipping charges not included.

4JC6A - $ 25.00

6DK6 - $ 17.00

35EH5 - $ 20.00

Thanks & 73s, Mike, N4FS

144. Re: Heath's first KIT was an.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-05 00:00:00 UTC
From: mjsilva@ix.netcom.com
Message-ID: <5an53b$g5q@sjx-ixn9.ix.netcom.com>
Source record: 123971

In <32CEF204.12DC@deltanet.com> Dan Bryden <bryden@deltanet.com>
writes:
>
>CommQuart wrote:
>>
>> Airplane!!!! Yes, an airplane! Long before he started

>That is the easy part, what was the airplane called ? ;-)

The Heath Parasol. Used a motorcycle engine, didn't it?

73,
Mike, KK6GM

145. FS/Trade: National NCX-5 Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-05 00:00:00 UTC
From: tony@bright.net
Message-ID: <5an4bh$ahu@cletus.bright.net>
Source record: 123972
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I wish to sell or trade my National NCX-5 transceiver, circa 1965. This rig covers 80, 40, 20, 15, and 10 Meters, SSB/AM/CW, with over 100 watts out on all bands. The radio is in very good condition, with the original "National Blue" paint scheme. The matching speaker/power supply is included, and the filter caps in the supply were recently replaced. This set is the "Mark II" version with the solid-state modulator (instead of the expensive 7360).

I have a new, complete reprint manual from W7FG Manuals and a Turner hand microphone to go with the rig.

I would like to swap for Drake gear (TR-3, TR-4, 2-B/2-BQ, etc.) or I will sell the National outright if no swap offers are tendered.

Thanks for reading my post.

73,

Tony N8SNC
AMI# 786

tony@bright.net

146. FS: Drake TR-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-05 00:00:00 UTC
From: n3ab@ptdprolog.net
Message-ID: <32cf2293.2392956@news.ptdprolog.net>
Source record: 123973

For Sale: Drake TR-4 transceiver with AC-4 power supply. Both are in excellent condition. Supply has new Drake supplied filter caps. Have manual. $225.00 plus ship to lower 48. E-mail if interested. Thanks.

John N3AB (PA)

147. Re: Trivia Question for all the HeathKit buffs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-05 00:00:00 UTC
From: moo@midtown.net
Message-ID: <moo-2708561247430001@sl29.midtown.net>
Source record: 123974

In article
<Pine.HPP.3.95.970104214535.15426E-100000@bluejay.creighton.edu>, "L. F.
Sheldon, Jr." <lsheldon@creighton.edu> wrote:

> On Sat, 4 Jan 1997 hjm@totcon.com wrote:
> > What was the last "Kit" offered that Heathkit manufactured? HJ.
>
> Some kind of furniture--not sure if or when they gave that up--so not
> sure what the "last" one was.
>
> I think the last electronics kit was one of the Weather Stations--the
> one I was _going_ to buy, but never did.

I heard that Heath is still in business, and they sell kits for
educational use and to companies. I don't know if this is true.

I don't know where it is, but I think I have a 1990 Heathkit catalog-one
of the last-and it has a full range of kits. In early 1989 my junior high
meterology class built a Heathkit weather station.

148. Re: Need Specs on RCA 6293 Tubes...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-05 00:00:00 UTC
From: lynnc@sos.net
Message-ID: <5an432pg5@barad-dur.nas.com>
Source record: 123975

> "Ron Sibbitt" <n8lmt@greatlakes.net> writes:
> Hi i have a pair of RCA 6293 tubes (new in
> the box), they look exactly like 6146B tubes !!
> but i can't find any info on them, is there an
> 'online tube manual' anywhere on the net ???
> any info appreciated....
> 73,
>
> --
> Ron Sibbitt n8lmt@greatlakes.net
> Croswell, MI 48422
>
>>>>
They were supposed to be 6146's rated for pulse service. We used them
years ago to sub for 6146's, and THOUGHT we eeked a little more peak
power from them. I thought it was true, but lacked new 6146's to compare
against in a fair test. They plug right into 6146 circuits, and after verifying
neutralization and adjusting bias for proper cathode current (which should
be done when changing ANY final tubes, anyway), they worked great!
I saw specs a long time ago, and they were not for the type operation we
put them to, so didn't mean a lot.
Lynn, W7LTQ, lynnc@sos.net

149. 75a4 knob. ..again

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-05 00:00:00 UTC
From: ej@cei.net
Message-ID: <5anh0t$q7t@ren.cei.net>
Source record: 123976

I previously has posted a note asking for the name of the type of wrenches used on the collins 75a4 knobs...and received a prompt answer ..unfortunately I thought I had saved this info to a file...but didnt..sorry could you please give the type and where you can get them?..think it was bristol...also...the top of the head is damaged on one of the knob bolts on the amin tuning dial..any tips on how to extract that without damaging the knob or shaft?..thanks...EJ..k5ejark@cei.net

150. Re: Signal Corps - Majestic radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-05 00:00:00 UTC
From: DRHYDRO@ames.net
Message-ID: <DRHYDRO-0401972224190001@1.1.1.1>
Source record: 123977

In article <32CD0A23.3A05@worldnet.att.net>, mstrjl@worldnet.att.net wrote:

> I've recently inherited a radio, and was curious as to it's value, or
> worth. Personally, I don't collect old radios and have little need for
> it...
>
> Excellent condition - no dents, paint is still good...it's grey, about 3
> 1/2"w x 5"d x 6 1/2"h.
>
> Says: Signal Corps - U.S. Army
> Radio Receiver BC-1023-A
> Order No. 7912-WF-43 Serial No. 12482
> Majestic Radio and Television Corp.
>
> If anyone can help me identify this radio it would be appreciated -
> also, if your interested in buying it, let me know too.
>
> Thanks, E-mail only please?
>
> John

I'm sittin' here lookin' at one that I got new-in-the-box a few years ago, same order number, S/N 5271. I'm puzzled by your comment about paint... this one is bare aluminum, though the front panel appears to have been etched and the nameplate and other labels produced directly on it.

Mine has the shockmount base FT-101 with it.

As to what it is... it's a marker beacon receiver for aircraft use. Receives a signal on 75 MHz, lights up a lamp in the cockpit to tell the pilot he's passing the outer marker on an instrument approach. This particular one works on 14 volts; I believe the one for 28 volts is the BC-1033. Should be a schematic inside the case.

Today, there are three marker beacon signals in use, still on 75 MHz. Three different AM modulation freqs are used to distinguish outer, middle, and inner markers- I think 400 Hz, 1200 Hz and 3000 Hz, but I'm not sure of those. This little guy would respond to all of those, I think.

Value is not great, AFAIK. Maybe five or ten bucks, if it's in really good condition and has the mounting base. Too bad- pretty soon there aren't gonna be any left and they'll be worth a bunch, and maybe to the right person it'd be worth more... but that's what I've seen recently at hamfests, and warbird aircraft restorers are not paying much attention to period radio installations.... so whaddaya gonna do? (sigh)

If you don't find anyone interested, let me know. I might buy it to give
to the Antique Airplane Association's museum in Blakesburg, IA.

--
Paul Nelson W5GNF "When I go, I want to go quietly, in my
Ames, IA sleep, like my grandfather....not
screaming, like his passengers."
(DrHydro@ames.net)
Cessna 140 N77149 "More hay, Trigger?"
"No thanks, Roy, I'm stuffed."

151. Re: Need Specs on RCA 6293 Tubes...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-05 00:00:00 UTC
From: lynnc@sos.net
Message-ID: <5an435pg6@barad-dur.nas.com>
Source record: 123978

> "Ron Sibbitt" <n8lmt@greatlakes.net> writes:
> Hi i have a pair of RCA 6293 tubes (new in
> the box), they look exactly like 6146B tubes !!
> but i can't find any info on them, is there an
> 'online tube manual' anywhere on the net ???
> any info appreciated....
> 73,
>
> --
> Ron Sibbitt n8lmt@greatlakes.net
> Croswell, MI 48422
>
>>>>
They were supposed to be 6146's rated for pulse service. We used them
years ago to sub for 6146's, and THOUGHT we eeked a little more peak
power from them. I thought it was true, but lacked new 6146's to compare
against in a fair test. They plug right into 6146 circuits, and after verifying
neutralization and adjusting bias for proper cathode current (which should
be done when changing ANY final tubes, anyway), they worked great!
I saw specs a long time ago, and they were not for the type operation we
put them to, so didn't mean a lot.
Lynn, W7LTQ, lynnc@sos.net

152. Re: WTB B&W 850 tank circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-05 00:00:00 UTC
From: Stephen Aug <augs.w3def@worldnet.att.net>
Message-ID: <5ao8k8$h15@mtinsc01-mgt.ops.worldnet.att.net>
Source record: 123979
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

B&W is still in Business in Bristol, Pa. The telephone number, as of a few months ago, was 215-788-5581. The catalog does list alot of coils, including a couple of tank circuits, one of which will handle a thousand watts, although I do not see a model 850.

W3DEF

153. Re: What are tiny tubes?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-05 00:00:00 UTC
From: measures@mail.vcnet.com
Message-ID: <measures-0501970544460001@port24.vcnet.com>
Source record: 123980
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

In article <n7ws.232.0015B770@azstarnet.com>, n7ws@azstarnet.com (Wes Stewart) wrote:

> >Steve McAllister wrote:
> >>
> >> I'm fairly new to working with vacuum tube radios. Recently, I bought
> >> box of tubes to use and there were about 60-70 tiny little tubes --
> >> about 5/16 - 3/8" in diameter and about 1 - 1 1/4" long. ...snip...
> >
> > The first air-to-air missile, the Falcon, was full of them. They were held
> > onto circuit boards with springy metal clips (similar to large fuse clips) and
> > hard-wired in.
> >

When I went to work for Raytheon in 1963, the Sparrow missle used subminature tubes with wire leads, mounted in spring clips. The wire leads were hand-soldered to the circuit board. A few years later, the Sparrow missle was converted to use transistors. It was rather difficult to design transistor circuits that would operate at the required temperatures. However, the old subminiture tubes had no such problems. At one point, Joe Reisert, the chief engineer said that if we had been using transistors all along, and some salesman came in and demonstrated a new high-temperature environment amplifying device called the subminature electron tube, it would have been hailed as a technological breakthrough.

--
--Rich-- ag6k, 805-386-3734

154. Re: R390A manual source?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-05 00:00:00 UTC
From: thall@icsi.net
Message-ID: <32cfb226.11382004@news.icsi.net>
Source record: 123981

Try Fair Radio in Lima, Ohio. They might have photo-copies.

155. Re: R390A manual source?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-05 00:00:00 UTC
From: Dan Bryden <bryden@deltanet.com>
Message-ID: <32CFC651.799F@deltanet.com>
Source record: 123982

David Barts wrote:
>
> Having just joined the ranks of R-390A owners, I now need a manual for
> my newfound treasure. I've heard that they can still be ordered
> direct from Uncle Sam if one knows the relevant document number. What
> is this magic number?
>
> --
> David W. Barts (davidb@scn.org) / REAL radios glow in the dark.
> "People do not like to think. If one thinks, one must reach
> conclusions. Conclusions are not always pleasant." -- Helen Keller

Maintenance manual = TM 11-5820-358-35, there are also 4 other manuals
in the set which include operation and installation but I would have to
look up which is which. The numbers are: TM 11-5820-358-10
TM 11-5820-358-20
TM 11-5820-358-20P
TM 11-5820-358-35P
Good luck with your receiver, it is the Rolls Royce of vacuum tube
receivers. I use mine every day on CW with a external Product Detector.
The manuals are available from the Gov. There is a website, I have the
URL somewhere. Dan

156. Thanks from DXER.COM

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-05 00:00:00 UTC
From: kb7ub@dxer.com
Message-ID: <32cfd625.3911628@news.primenet.com>
Source record: 123983

We at DXER.COM would like to thank all
of you for your comments and support for
the site. And invite you back to check
out the updates. New sites are being added
weekly.

40 new links have been added with more to come.
Check out the new "Shortwave Listening" index

"http://www.dxer.com"

"Your Ham Radio Resource Site"

73 de KB7UB & K0OK

157. Re: What Is It?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-05 00:00:00 UTC
From: kwklouda@voicenet.com
Message-ID: <kwklouda.602.006EE040@voicenet.com>
Source record: 123984

Gary,

You have a military transceiver built by the U.S. in WWII for Russian tanks.
If you take it to a Ham fest, the military collectors will converge upon you.
If the unit is in reasonable shape and you have the power unit, cables,
headsets with microphones, etc., it should bring from $35 to $80.

Ken

>Need help identifying an old BA I've had for a number of
>years. Appears to be a CW is radio/telephone transceiver
>of WWII vintage, possibly Lend-Lease stuff, because it has
>labeling which is in Russian (Cyrillic) and English for many
>function switches es knobs. One meter on the face panel - for
>"volts" (in English).

>Manufacturer's tag at bottom of face plate reads all in English:

> (1st line) - Signal Corps
> (2nd line) - Wireless Sets No. 19 MK II
> (3rd line) - (too small to read in dark shack here)
> (4th line) - CZR 12440 - Phila - 44

>Any guesses?

>73, Gary, W0AB

Ken Klouda
kwklouda@voicenet.com

158. Re: TCS articles?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-05 00:00:00 UTC
From: Schiwapew Woapalanne <willi6@erols.com>
Message-ID: <32D02CA5.3A84@erols.com>
Source record: 123985

Doug Faunt N6TQS +1-510-655-8604 wrote:
>
> There was a small amount of discussion in this group about the TCS
> radio set. Since I'm sorta interested in something like this, and
> have a complete set of QST, CQ and HR available on microfilm, can
> someone point me at articles about these in any of these magazines?
> Unfortunately, going through the yearly indices for these mags is a
> pain in these circumstances.
> 73, doug

==========
Doug,
Here are a couple (by no means complete list):

CQ 11/60 mod tx for coax antenna

CQ 09/59 general conversion to AC power and xtal mike

Cheers es 73, Dave K7HMP

159. Re: Signal Corps - Majestic radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-05 00:00:00 UTC
From: Schiwapew Woapalanne <willi6@erols.com>
Message-ID: <32D02DA5.26FD@erols.com>
Source record: 123986

mstrjl@worldnet.att.net wrote:
>
> I've recently inherited a radio, and was curious as to it's value, or
> worth. Personally, I don't collect old radios and have little need for
> it...
>
> Excellent condition - no dents, paint is still good...it's grey, about 3
> 1/2"w x 5"d x 6 1/2"h.
>
> Says: Signal Corps - U.S. Army
> Radio Receiver BC-1023-A
> Order No. 7912-WF-43 Serial No. 12482
> Majestic Radio and Television Corp.
>
> If anyone can help me identify this radio it would be appreciated -
> also, if your interested in buying it, let me know too.
>
> Thanks, E-mail only please?
>
> John
==========
If it is the 75 MHz Beacon Receiver, there are some conversions
used by the amateur radio astronomy folks. Can be used to detect
meteor showers based on reflected signals from OTH beacon sites.

73 Dave K7HMP

160. FS: Antique Horn Speaker Driver (Utah Brand)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-05 00:00:00 UTC
From: Derek Cohn <keymaster@ninenet.com>
Message-ID: <01bbfb3d$743aad80$8abff2cd@keymaster.ninenet.net>
Source record: 123987

I have a driver for an antique Utah horn speaker for sale. The driver is complete with cloth-covered cord and has two metal connecting tips at the end. The label on the driver says "Utah Made in Salt Lake City". There is a small crack in the metal casting which is not too conspicuous.

Best offer or trade for any sort of telegraph item. My particular interest is Speed Keys with names like Vibroplex, McElroy, Speed-X, Bunnell-Martin, etc. Other keys cheerfully considered! I'm also interested in Western Union/Postal Telegraph ephemera.

Happy New Year to all!

Derek

--
I COLLECT TELEGRAPH KEYS
(ESPECIALLY SPEED KEYS)

IF YOU HAVE ANY TO SELL OR TRADE,
PLEASE LET ME KNOW!

THANK YOU!

DEREK COHN
WB0TUA
E-MAIL: keymaster@ninenet.com

161. Re: R390A manual source?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-05 00:00:00 UTC
From: rbenn@dimension.net
Message-ID: <5aoq4f$1f8@lana.zippo.com>
Source record: 123988

In article <E3IF9x.B29@scn.org>, davidb@scn.org says...
>
>
>Having just joined the ranks of R-390A owners, I now need a manual for
>my newfound treasure. I've heard that they can still be ordered
>direct from Uncle Sam if one knows the relevant document number. What
>is this magic number?
>

David,

I too am a new R390A owner and have been looking for a source for manuals.
I called NIST and found that they do have them available, however, I was told
that they were not in stock and could require 2-4 weeks for delivery. They also
quoted me a price of $38 for the depot maintenance manual! As you may know,
there are several manuals available for the R390A, but the most useful is the
depot maintenance manual. This is the one that is intended for anyone doing
a complete overhaul of the radio.

A better source for this manual, which I opted for, may be Fair Radio. They are
selling reprints of the depot maintenance manual (the same that you'll get from
the gov't)for $15.

Randy Benn
KD4ZUY
Reston, VA

162. WTB: Hammarlund HQ-180

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-05 00:00:00 UTC
From: rbenn@dimension.net
Message-ID: <5aosuh$5b9@lana.zippo.com>
Source record: 123989

Looking for a Hammarlund HQ-180 receiver. Please send information and offers via e-mail.

Randy Benn
Reston, VA USA

163. Re: WTB: Hammarlund HQ-180

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-05 00:00:00 UTC
From: gekko95@ix.netcom.com
Message-ID: <5ap308$t64@dfw-ixnews3.ix.netcom.com>
Source record: 123990

In article <5aosuh$5b9@lana.zippo.com>, rbenn@dimension.net wrote:
>Looking for a Hammarlund HQ-180 receiver. Please send information and offers
>via e-mail.
>
>Randy Benn
>Reston, VA USA

From what I've seen lately in this newsgroup, I am sure you can pick
one up for under $1200 or so, as long as you don't mind doing
an alignment and have cabinet painting skills. <g>

Dave

164. Re: WTB: Hammarlund HQ-180

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-05 00:00:00 UTC
From: Howard <howard@erols.com>
Message-ID: <32D01C70.5706@erols.com>
Source record: 123991

Dave wrote:
>
> In article <5aosuh$5b9@lana.zippo.com>, rbenn@dimension.net wrote:
> >Looking for a Hammarlund HQ-180 receiver. Please send information and offers
> >via e-mail.
> >
> >Randy Benn
> >Reston, VA USA
>
> From what I've seen lately in this newsgroup, I am sure you can pick
> one up for under $1200 or so, as long as you don't mind doing
> an alignment and have cabinet painting skills. <g>
>
> Dave
Damn! Where?

165. WTB: CRT 8CP31

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-06 00:00:00 UTC
From: "Walter S. Szachara" <szachara@gulftel.com>
Message-ID: <01bbfb6b$3c845ac0$435070ce@portal.gulftel.com>
Source record: 123901

Does anyone have an old 8CP31 they want to sell cheap...

Email to: szachara@gulftel.com

Thanks...

Walt, W2OKF

166. FS: Viking I Package $125

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-06 00:00:00 UTC
From: jrininger@aol.com
Message-ID: <19970106013100.UAA10990@ladder01.news.aol.com>
Source record: 123902

I have two Johnson Viking I transmitters, one is complete and about a 7, the other is a "parts unit" with the meter and some other parts missing. Included is a new 4D32 final and a spare front panel. I also have a spare cabinet but I don't think it is worth the shipping; if you do I'll throw that in too, as well a s a copy of the manual.

Price is $125 for the lot plus shipping/packing. I'm located in Central California.

Please Email if you are interested.

73,
Jeff N6MNI

167. FS: HT-37 parts unit - $50

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-06 00:00:00 UTC
From: jrininger@aol.com
Message-ID: <19970106013100.UAA10994@ladder01.news.aol.com>
Source record: 123903

I have a Hallicarfters HT-37 transmitter missing the power transformer.
It is complete and cosmetically a 9 or better.

Price is $50 plus shipping from Central California.

Please Email if you are interested.

73,
Jeff N6MNI

168. WANTED: obsolete ICs for Eddystone communication receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-06 00:00:00 UTC
From: rflukes@silver.cs.umanitoba.ca
Message-ID: <5apm9n$hi1$1@canopus.cc.umanitoba.ca>
Source record: 123904
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,sci.electronics.components

Hello,

I am looking for the following obsolete/discontinued ICs for an
Eddystone 958/12 communications receiver:

CA3000 - Differential Amplifier (RCA)
CA3002 - IF Amplifier
CA3012 - wide-band Amplifier
MFC4000B - audio amplifier, 4 pins (Motorola) (ECG-752)
NE561B - PLL (Signetics)
NE562B - PLL (Signetics)
SA21 - amplifier (Sylvania)
SLC641C - double balanced modulator (Plessey)
[SLC640C is a less desirable substitute part]
TCA160 - audio amplifier
uA757 - IF amplifier (Fairchild)

I would like to purchase several of each of these for spares.

Also, I would be interested in purchasing a whole 958/12 or parts for
repair and restoration.

Please email me if you have any of these items which you would be willing
to sell.

Thanks,
--Richard, VE4AIV
--
Richard F. Lukes rflukes@cs.umanitoba.ca
55 Vista Avenue
Winnipeg, Manitoba R2M 4Z1 HOME: (204)-257-6701
Canada

169. WANTED: Manuals for Cdn. Marconi XH14, T.M.C. SBE-2, T.M.C. STE-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-06 00:00:00 UTC
From: rflukes@silver.cs.umanitoba.ca
Message-ID: <5apn21icj1@canopus.cc.umanitoba.ca>
Source record: 123905
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I would like to purchase manuals/schematics for the following
commercial radio equipment:

Canadian Marconi (CMC) XH14 HF Monitor Receiver (1-2 channel Xtal ctl)

Also:

Technical Materiel Corporation (TMC) SBE-2 SSB/AM/CW exciter
Technical Materiel Corporation (TMC) STE-1 SSB/AM/CW exciter

Thanks,
--Richard, VE4AIV
--
Richard F. Lukes rflukes@cs.umanitoba.ca
55 Vista Avenue
Winnipeg, Manitoba R2M 4Z1 HOME: (204)-257-6701
Canada

170. Snap Rings For Collins ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-06 00:00:00 UTC
From: w4la@aol.com
Message-ID: <19970106024600.VAA13355@ladder01.news.aol.com>
Source record: 123906

Looking for a source for "Snap Rings" such as those used on the shafts of the "S" line. Email please to w4la@aol.com.

Thanks...
Todd / W4LA

171. Heathkit Apache transmitter for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-06 00:00:00 UTC
From: Bill Redmond <w3ih@riolink.com>
Message-ID: <01bbfb82$f3fa2d80$LocalHost@default>
Source record: 123907

This Apache is in very good shape, both electrically and mechanically.
Appearance ditto. Would rate
a 9.5 on a scale of 10. I have been using it on the air, but needed a rig
with 160 m. Audio has been modified
to get top quality AM. No more scratchy Apache. Added built-in antenna
relay. Reply here, or e-mail to
w3ih@riolink.com or call (505) 744-5667 and ask for Paul.

172. Invitation & Collins Reflector goes fully automated

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-06 00:00:00 UTC
From: crippel@exis.net
Message-ID: <32d090d1.39690178@news-3.exis.net>
Source record: 123908

The Collins Collectors Association would like to invite those of you who have an interest in Collins Radio to subscribe to the now fully automated Collins Reflector. This service is sponsored by the CCA and is provided at no charge to Collins enthusiasts.

There is an FAQ which will hopefully be sent to each new subscriber when they "sign on." If you would like one and don't get it, drop me an E-Mail to:

crippel@exis.net

There may be a few initial bumps and glitches at first but we hope those of you who choose to participate will enjoy it.

-73-

Here are the instructions:

As of 1/6/97, the Collins Reflector will be fully automated and I will discontinue forwarding the mail manually as in the past.

The new automated list processor will be a real upgrade. It will enable you to get the material in nearly real time and does not require me to forward each message manually. You will get the material much quicker than before. The Collins Listserver behaves much like the Boatanchors list. Simply, you subscribe to the list, send it messages which it then "reflects" back out to all those who subscribe. This is done once every ten minutes.es.

You must resubscribe to the new listserver in order to continue to participate. The automated list server follows the same guidelines contained in the CCA FAQ. Please continue to follow those guidelines for posting and contributing.

Here is how to subscribe:

Send the following E-Mail message to:

LISTSERV@LISTSERV.TEMPE.GOV

Leave the "subject header" in the body of your message blank and in the body, simply type:

subscribe collins

The listprocessor will output an E-Mail message back to you with easy to follow instructions asking for your confirmation. At that time, you will be asked to send a second E-Mail message to the listserver. Follow those instructions exactly and send the

second, confirmation, message to the listserver.

If all is successful, you will be signed up to the list and a complete set of instructions will be sent back to you in the form of an E-Mail by the automated list server.

Finally, a very big thanks to Dave Kelly, AI7R and the City of Tempe, AZ who have graciously provided and set up the server. Dave and the Collins Collectors Association sponsor the Collins Reflector as a no charge benefit for Collins affectionados everywhere. Enjoy!

-73-

Chuck Rippel, WA4HHG
Secretary, Collins Collectors Association

173. R-390A restoration by Chuck Rippel

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-06 00:00:00 UTC
From: rhys@ix.netcom.com
Message-ID: <5apiig$1fu@dfw-ixnews10.ix.netcom.com>
Source record: 123909

From: rhys@ix.netcom.com(Lawrence D. Wolken)
Subject: R-390A restoration by Chuck Rippel
To: rec.radio.amateur.boatanchors

Howdy Gang --

Just brought home an EAC '390A that I had dropped off at Chuck's a few

weeks ago and it is unbelieveable what he's done to it.

Cosmetically: not only does he repaint the knobs, escutcheon, and meter bezels with black epoxy paint but he bakes it on. The front panel on mine wasn't bad so he just repainted the lettering and touched up the gray but he showed me a panel he had completely repainted - panel and lettering and it was beautiful with crisp lettering like new. EVERY screw on the front panel is replaced with new stainless hardware. Even the handles were polished to a nice shine.

Mechanically: the one I gave him had no PTO or Oldham coupler in it so needless to say the kc knob spun pretty easily. The shocker was when he returned it with a newly rebuilt PTO installed the knob spun even easier and smoother. He had cleaned and lubed the entire gear train.

Electrically: While most folks would hesitate to open up the PTO he disassembles, cleans, and lubes them and then sets the end points for exact linearity. When he got through with mine, it was true from one end to the other within 200Hz. We checked sensitivity figures while I

was there and found them to be from .12-.15 uv up to 15MHz.

He goes over everything else with a fine tooth comb and provides a complete printout of exactly what work was done on your '390A -- obviously a labor of love. If you want just one rig in your collection to be "right" -- perhaps beyond your own ability on the '390A -- you couldn't do better guys.

What's the old phrase -- everybody thinks they're a painter until they

see one. Well I've "seen one".

If you're thinking about having him do some work for you his home phone is 757-485-9660 evenings only after about 8PM.

Enjoy the new year and may it bring you many wonderful boatanchors in strange and suprising ways.

73
Larry Wolken N3OJD

174. ! MASS POST Was Here! (bqDXpR)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-06 00:00:00 UTC
From: Ones-And-Zeros@prodigy.net
Message-ID: <5aqqt1$34si@usenet1y.prodigy.net>
Source record: 123910

MASS POST--the program by Ones and Zeros--has been used to send this message
to thousands of newsgroups.

(bqDXpR)

175. Re: R-390A restoration by Chuck Rippel

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-06 00:00:00 UTC
From: "JOHN L. BERENYI" <berenyi@texas.dseg.ti.com>
Message-ID: <32D10933.47B6@texas.dseg.ti.com>
Source record: 123911

You forgot to mention the price for this work.

John

176. FS: ARRL and Radio Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-06 00:00:00 UTC
From: jkh@meaddata.com
Message-ID: <5arcoa$5mc@mailgate.lexis-nexis.com>
Source record: 123912

Folks,
I have the following to sell:

ARRL Handbook, 1949 - $20 plus shipping

Radio Handbook(EDs&Engs), 1947(8 1/2" x 11 1/2") - $20 plus shipping

I expect shipping to run about $3.50 in continental U.S.

Both of these books are in excellent condition. Please reply via
private email to John Heck, jkh@lexis-nexis,com. Thank you.

177. Re: Fishing and Sightseeing The Niagara Falls

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-06 00:00:00 UTC
From: Mike Warren <mwarren@fs.com>
Message-ID: <01bbfbfb$de6143e0$c57008ce@MYCOMPUTER.FS.COM>
Source record: 123913

Should that "line" have an 'anchor' attached to it?
--
Mike Warren, W5MAZ
mwarren@fs.com

Ed Wright <emw@teleport.com> wrote in article
<32CEAD04.44F3@teleport.com>...
> Drop him a line folks.
> 73
> de KA9AHQ/7
> ed
>

178. Re: Experienced Technician offering Modification Service On Classic Units

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-06 00:00:00 UTC
From: butch@maestro.com
Message-ID: <32d0f5f2.2047823@news.zippo.com>
Source record: 123914

On Tue, 31 Dec 1996 03:36:23 GMT, butch@maestro.com (Allan W. Bart, Jr) wrote:

>Hello,
>
>I have a very good friend who has been employed in the military
>defense industry for over 20 years. Now he is looking to venture out
>into the world of private enterprise. He is a master of the art of
>wringing the ultimate perormance from units such as R390A"s, kenwood
>and Yaseau Hybrid units. Currently he has developed several board's
>that will enhance AM persomance as well as selectivity. It would be
>very beneficial to hear from all of you out there about what you are
>in need of?
>
>Regards,
>
>Allan W. Bart, Jr.
>WA2RZQ

Hello,

I will be posting the contct information within the next week, it seems that there is still a real need for master technicians.

thanks,

allan bart
WA2RZQ

179. Re: R390A manual source?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-06 00:00:00 UTC
From: zut@cais.com
Message-ID: <Pine.BSI.3.93.970106131336.6106C-100000@cais3.cais.com>
Source record: 123915

On 5 Jan 1997 rbenn@dimension.net wrote:

> David,
>
> I too am a new R390A owner and have been looking for a source for manuals.
> I called NIST and found that they do have them available, however, I was told
> that they were not in stock and could require 2-4 weeks for delivery. They also
> quoted me a price of $38 for the depot maintenance manual! As you may know,
> there are several manuals available for the R390A, but the most useful is the
> depot maintenance manual. This is the one that is intended for anyone doing
> a complete overhaul of the radio.
>
> A better source for this manual, which I opted for, may be Fair Radio. They are
> selling reprints of the depot maintenance manual (the same that you'll get from
> the gov't)for $15.

Randy,

Unless they've changed what they're selling as an R390A manual, the Fair Radio manual I bought was an unbound Xerox copy and is not complete. I was very disappointed by it. (Don't misunderstand, I LIKE Fair Radio - They are nice folks!)

The ones from NIST are new and complete. I bought a complete set of three (see below) from NIST and gave my Fair Radio version away. This is one of those times that you get what you pay for.

Manuals are:

TM 11-5820-350-10 Operator's Manual
TM 11-5820-350-20 Organizational Maintenance Manual
TM 11-5820-350-35 Field and Depot Maintenance Manual

FYI, if you're not familiar with the Army's TM numbering system, the last two numbers denote the level of maintenance as follows:

1 - Operator
2 - Organizational (done by the unit technicians)
3 - Field (evacuate to a field maintenance unit)
4 - Depot maintenance
5 - Rebuild (defined as returned to newly manufactured specification with all modifications and updates)

Disclaimier: This is from memory from my days as a Field Maintenance commander in the 1960's. If it's not 100% correct, it's close. ;-)

73,
Tony Stalls, K4KYO

180. Still Looking For Lab quality Frequency Standard

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-06 00:00:00 UTC
From: butch@maestro.com
Message-ID: <32d0f529.1846908@news.zippo.com>
Source record: 123916

Hello,

I am still looking to obtain at reasonalbe price aquartz unit for
running my lab at home.

on the friend of mine who does the mod service i will be posting his
contct information with the next week he is quite real.

allan

181. Re: Trivia Question for all the HeathKit buffs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-06 00:00:00 UTC
From: aa4no@aol.com
Message-ID: <19970106181500.NAA01918@ladder01.news.aol.com>
Source record: 123917

I believe the first Heathkit was actually an airplane. I seem to
remember reading that in one of there catalogs way back.

182. WTB: Lafayette HA410

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-06 00:00:00 UTC
From: n1ddzrjc@aol.com
Message-ID: <19970106182500.NAA02196@ladder01.news.aol.com>
Source record: 123918

Looking for a clean HA410 10M AM rig for use in my shack.

Please email with condition and price.

73

Bob Crowley

183. Drake Phone Patch info needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-06 00:00:00 UTC
From: cmd@ihgp7.ih.att.com
Message-ID: <5arh0l$aan@ssbunews.ih.lucent.com>
Source record: 123919

I have have a Drake hybrid phone patch that I got through a silent key
situation. I have no info on this. I would really like to get a copy
of the schematic and operation manual if possible. Most people that I
have talked to have never heard of a Drake phone patch. I expect that
this unit may be 30-40 years old. Anybody have any info on this?

Thanks,

Craig Dinsmore
KB9HCQ

184. WTB:Clegg Zeus

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-06 00:00:00 UTC
From: n1ddzrjc@aol.com
Message-ID: <19970106182700.NAA02276@ladder01.news.aol.com>
Source record: 123920

Looking for a decent Zeuss for my station and/or the matching HF converters and any of the companion equipment that matches the case style of the Zeuss.

Please respond with condition and price.

Thanks

Bob Crowley

185. Re: R-390A restoration by Chuck Rippel

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-06 00:00:00 UTC
From: zut@cais.com
Message-ID: <Pine.BSI.3.93.970106133043.6106D-100000@cais3.cais.com>
Source record: 123921

On Mon, 6 Jan 1997, larry wolken wrote:

> From: rhys@ix.netcom.com(Lawrence D. Wolken)
> Subject: R-390A restoration by Chuck Rippel
> To: rec.radio.amateur.boatanchors
>
> Howdy Gang --
>
> Just brought home an EAC '390A that I had dropped off at Chuck's a few
> weeks ago and it is unbelieveable what he's done to it.
>
> Cosmetically: not only does he repaint the knobs, escutcheon, and
> meter bezels with black epoxy paint but he bakes it on. The front
> panel on mine wasn't bad so he just repainted the lettering and
> touched up the gray but he showed me a panel he had completely
> repainted - panel and lettering and it was beautiful with crisp
> lettering like new. EVERY screw on the front panel is replaced with
> new stainless hardware. Even the handles were polished to a nice
> shine.

(remainder deleted for brevity)

Larry,

I'm glad to hear that there are more folks out ther bringing the fine receivers back to life. Rick Mish restored mine two years ago and what he did was very similar to what you've described, including installing all mods. Including ten tubes, mods, replacement pots for those that changed value, ballast tube mods, capacitor replacement, a new front panel, and so on, the cost ran a little more than $350. It was worth every cent! My R390A (still) appears and performs as if it just rolled out the factory door.

I haven't talked to Rick for a while, but the last thing I got from him had a return address of PO Box 3541, Toledo, OH 43608.

73,
Tony Stalls, K4KYO

186. Re: Trivia Question for all the HeathKit buffs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-06 00:00:00 UTC
From: Cal Eustaquio <ceustaqu@hertz.elee.calpoly.edu>
Message-ID: <Pine.GUL.3.95.970106095041.23074B-100000@hertz.elee.calpoly.edu>
Source record: 123922

An airplane! Cal.

On Fri, 3 Jan 1997, Dan Bryden wrote:

> What was the first "Kit" offered by the Heath Co.
>
>

187. FS hallicrafters HQ 170 , Johnson Viking 2

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-06 00:00:00 UTC
From: Alan Woliner <peltech@cyburban.com>
Message-ID: <32D199D2.4C62@cyburban.com>
Source record: 123923

I have both units with a speaker and a vfo, tube manual, extra tubes. I would like to sell this week for $150 or interesting trade(not ham equipment) e-mail or call 914 738 9434. The units light upbut iI don't know how to use them. I am located in westchester county NY

188. Magnum Six Speech Processor

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-06 00:00:00 UTC
From: grao@umbc.edu
Message-ID: <852582390.11549@dejanews.com>
Source record: 123924
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

For 100 shipped with manual and in good cosmetic condition.
Got it as part of a Drake C line, but I do only CW, so don't
need it.

Please reply to grao@umbc.edu

----------====== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

189. Re: WANTED: Manuals for Cdn. Marconi XH14, T.M.C. SBE-2, T.M.C. STE-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-06 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5arpel$git@news1.mnsinc.com>
Source record: 123925
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I have a list of MANY MANY sources for manuals.

You might enjoy trying that route. I am SURE you can get this manual from some of the suppliers I list.
SOme are businesses. Some are just hams that have extra manuals.

It is called simply: manuals.txt

Located in the Ham Radio Resources section at:

http://www.mnsinc.com/bry/

ENJOY!

rflukes@silver.cs.umanitoba.ca (Richard F. Lukes) whistled a happy tune like:

|>I would like to purchase manuals/schematics for the following
|>commercial radio equipment:

|> Canadian Marconi (CMC) XH14 HF Monitor Receiver (1-2 channel Xtal ctl)

|>Also:

|> Technical Materiel Corporation (TMC) SBE-2 SSB/AM/CW exciter
|> Technical Materiel Corporation (TMC) STE-1 SSB/AM/CW exciter

|>Thanks,
|>--Richard, VE4AIV
|>--
|>Richard F. Lukes rflukes@cs.umanitoba.ca
|>55 Vista Avenue
|>Winnipeg, Manitoba R2M 4Z1 HOME: (204)-257-6701
|>Canada

73 from Bry (((Amateur Radio G3XLQ / AF4K)))
http://www.mnsinc.com/bry
E-mail: bry@mnsinc.com
Home of MEGALIST ham radio files, SWL info. etc. etc.

190. Re: R-390A restoration by Chuck Rippel

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-06 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5arpgj$git@news1.mnsinc.com>
Source record: 123926

"JOHN L. BERENYI" <berenyi@texas.dseg.ti.com> whistled a happy tune like:

|>You forgot to mention the price for this work.

|>John

He he - yeah - now that is serious!

73 from Bry (((Amateur Radio G3XLQ / AF4K)))
http://www.mnsinc.com/bry
E-mail: bry@mnsinc.com
Home of MEGALIST ham radio files, SWL info. etc. etc.

191. Re: Antique rx with 2A3 triodes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-06 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5arp5i$git@news1.mnsinc.com>
Source record: 123927
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

Joe - try asking this information in the BOATANCHORS newsgroup or in the
GLOWBUGS mailing list.

I will copy it to both. I bet SOMEONE can help you there!

We have a BUNCH of great home construction articles for old tube radios at:
http://www.mnsinc.com/bry/hamfiles.htm

But it is MOSTLY transmitters.

jcraig@morgan.ucs.mun.ca (Joe Craig) whistled a happy tune like:

|>I've located a small source of 2A3 triodes and am considering
|>building an old-time receiver (perhaps a TRF). Are there
|>any references on using 2A3's in receivers?

|>--
|>73 Joe VO1NA

p.s. - send an e-mail to:

listserv@theproch.com

with the text:
SUBSCRIBE GLOWBUGS YOURNAME

73 from Bry (((Amateur Radio G3XLQ / AF4K)))
http://www.mnsinc.com/bry
E-mail: bry@mnsinc.com
Home of MEGALIST ham radio files, SWL info. etc. etc.

192. TRADE - parts/rigs etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-06 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5arpl5$git@news1.mnsinc.com>
Source record: 123928

Id like to swap some of MY boatanchors & parts for YOUR boatanchors & parts.

What do YOU have to trade??

My list is at:

http://www.mnsinc.com/bry/

Take a look & let me know via e-mail what we can do to help
each other!

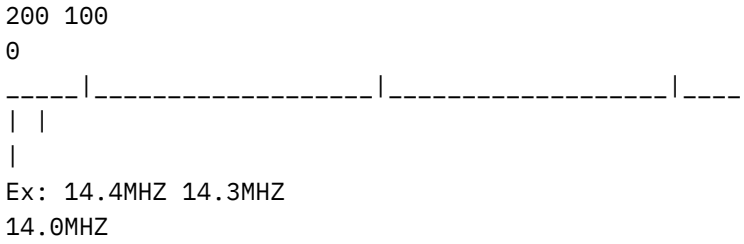
73 - Bry, AF4K

73 from Bry (((Amateur Radio G3XLQ / AF4K)))
http://www.mnsinc.com/bry
E-mail: bry@mnsinc.com
Home of MEGALIST ham radio files, SWL info. etc. etc.

193. Help Setting End points Collins 75S-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-06 00:00:00 UTC
From: w4la@aol.com
Message-ID: <19970106212800.QAA07104@ladder01.news.aol.com>
Source record: 123929

Any help would be appreciated to help me in getting the end spread on my 75-S1. I Cleaned and relubed the 70K-2 PTO, but am having trouble getting the dial to track. I can get it right on at the low end and 100 mark, but the 200 or upper end will be about 7khz high. I have several periodicals with information on setting the end spread, but they don't seem to work. If I set the PTO to 2600 (listen on my FT-1000 rice box) set the dial to 100, it seems logical that I should have even spread (provided the end point collar is set right). The coil (I think it is L-30?) on top of the PTO will move the freq at the low end , but I can't seem to squeeze the end to end range. (I set the upper end, then go to the "0" end and zero beat with L-??,). Is there a secret or trick that I am not finding. I understand how the dial mechanism, and the end point collars work, but I am looking for a different , proven method that I can try. The trimmer cap works in zeroing the upper and lower sideband in cal position, so that part works. I am open to suggestions on "How", or where to go for more info.



The marks on the low side of the above illustration represent the best I can get. Hope this is not confusing!

Thanks and 73's,

Todd / W4LA
w4la@aol.com

194. Re: WTB: Hammarlund HQ-180

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-06 00:00:00 UTC
From: dhstadt@ingr.com
Message-ID: <5arthp$qmv@news.ingr.com>
Source record: 123930

By golly I will let mine go for $1100 and it doesn't need
painting or alignment. :-)

Dave S.
N9LWO

195. FS: HF system

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-06 00:00:00 UTC
From: David Sipe <dsipe@calweb.com>
Message-ID: <32D18650.6AC4@calweb.com>
Source record: 123931
Cross-posted to: rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur.boatanchors

```
For Sale: MRC-95 vehicle mountable HF system. $1600.00 plus shipping
from Sacramento CA, 95826 (4 or 5 boxes totaling approx
400 lbs)

Consists of:
Weather resistant vehicle mounting system with cooling
fan and 400Hz AC inverter (for fan and servo power)
ARC-102 (Collins 618-T3) HF tranceiver
2 to 30 MHz in 1KHz steps, USB, LSB, AM, CW, DATA modes
400 W PEP SSB, 100+W AM and CW. Finals are a pair of
4CX250FG's
Spare operational ARC-102
490-B1 antenna coupler
Control Head with directional watt meter
Amplifed speaker
M29 pork chop microphone
All cables
Copy of 618-T3 manual
PP4763A/GRC 28vdc 50a power supply (120/240 vac operartion)

--
73 David KD6QFZ
dsipe@calweb.com
```

196. heathkit HR10

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-06 00:00:00 UTC
From: kjons@qualcomm.com
Message-ID: <kjons-0601971233110001@kjohnston-mac.qualcomm.com>
Source record: 123932

Anyone have a copy of the manual for an old HR10 receiver?

Keith johnston
Kjohns@qualcomm.com
WA6BOO

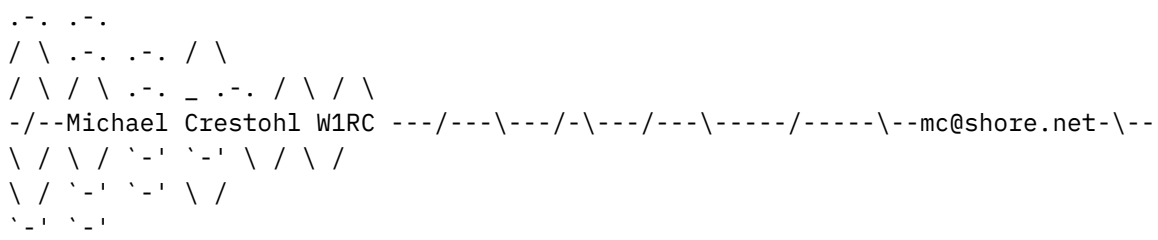
197. Re: R390A manual source?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-06 00:00:00 UTC
From: mc@shore.net
Message-ID: <5asdme$8dj@northshore.shore.net>
Source record: 123933

Randy:

Try avidov@juno.com. He has original 1950s printed R-390A depot manuals
for $25.00 + $3.00 postage.

73,



198. R390A Antenna Connection

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-06 00:00:00 UTC
From: "Randall S. Benn" <rbenn@dimension.net>
Message-ID: <32D18019.69D@dimension.net>
Source record: 123934

I'd like to adapt the RF input on my R390A to something more universal than the "C" type connector that is currently on there. Since most consumer grade SW receivers have an on-board SO-239, I thought this might be the way to go. To do this, I was thinking of just making a pigtail cable from some RG-8/U with a UG-573 on the 390 side to a SO-239 on the other. Problem is, I can only seem to find chasis-mount SO-239 connectors. Is there any such thing as an SO-239 for RG-8/U cable? Is there a better solution than what I'm propsoing?

Randy Benn
KD4ZUY
Reston, VA USA

199. Re: R390A Antenna Connection

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-06 00:00:00 UTC
From: wiley@interaccess.com
Message-ID: <wiley.57.002716DC@interaccess.com>
Source record: 123935

In article <32D18019.69D@dimension.net> "Randall S. Benn" <rbenn@dimension.net> writes:
>From: "Randall S. Benn" <rbenn@dimension.net>
>Subject: R390A Antenna Connection
>Date: Mon, 06 Jan 1997 18:43:37 -0400

>I'd like to adapt the RF input on my R390A to something more universal
>than the "C" type connector that is currently on there. Since most
>consumer grade SW receivers have an on-board SO-239, I thought this
>might be the way to go. To do this, I was thinking of just making a
>pigtail cable from some RG-8/U with a UG-573 on the 390 side to a SO-239
>on the other. Problem is, I can only seem to find chasis-mount SO-239
>connectors. Is there any such thing as an SO-239 for RG-8/U cable? Is
>there a better solution than what I'm propsoing?

>Randy Benn
>KD4ZUY
>Reston, VA USA

Put a PL-259 with a double-female on the end of your pigtail.

73,

Bill, WA9NHQ

200. FT901DM s-meter pilot lamp

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-06 00:00:00 UTC
From: "R.E. Dodson" <rdodson@worldnet.att.net>
Message-ID: <32D1CA98.5FE8@worldnet.att.net>
Source record: 123936

Anybody know how to replace the s-meter lamp on a FT901 and where I can get a couple of the lamps. Have no idea of the type used only know the lamp is out in the s-meter. One guy said you had to pull off all knobs and the front panel to get to bulb. Is this true. Something abt a grain of wheat bulb he thought. If it is all that hard maybe I should just forget it, what do you all think. Thanks for reading this.
Bob
WB5APD

201. Help with Multiphase Exciter.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-06 00:00:00 UTC
From: avrial@ix.netcom.com
Message-ID: <32d1381e.381556@nntp.ix.netcom.com>
Source record: 123937

Hi, Ive just aquired a "Central Electronics Inc...Multiphase Exciter".
Does any one have any Info on thos rig?Or even the year and month QST
in was detailed in...It has no model # on it that I can find.."Worth
fixing up?" Thanks for any help ...KE6ONN. R Lloyd.

202. Re: R390A manual source?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-06 00:00:00 UTC
From: "Randall S. Benn" <rbenn@gizmo.dimension.net>
Message-ID: <Pine.BSF.3.91.970106163615.22014B-100000-100000-100000-100000-100000-100000-100000-100000-100000-100000-100000@gizmo.dimension.net>
Source record: 123938

On Mon, 6 Jan 1997 zut@cais.cais.com wrote:

> Randy,
>
> Unless they've changed what they're selling as an R390A manual, the Fair
> Radio manual I bought was an unbound Xerox copy and is not complete. I
> was very disappointed by it. (Don't misunderstand, I LIKE Fair Radio -
> They are nice folks!)
>
> The ones from NIST are new and complete. I bought a complete set of three
> (see below) from NIST and gave my Fair Radio version away. This is one of
> those times that you get what you pay for.
>
> Manuals are:
>
> TM 11-5820-350-10 Operator's Manual
> TM 11-5820-350-20 Organizational Maintenance Manual
> TM 11-5820-350-35 Field and Depot Maintenance Manual
>
> 73,
> Tony Stalls, K4KYO

Actually, I just found that out today. Guess I spoke too soon, cause I
didn't have the manual in-hand from Fair. I did not realize that Fair
was selling me a partial reprint (nor did they tell me, which I'm not too
happy about).

As for the gov't manuals, I'm sure they are complete, but they must also
be reprints. What I really don't understand is why I was quoted $38 for
the 350-35 when someone else picked one up for much less than that a few
months ago.

Randy

203. Re: ignorance is great!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-06 00:00:00 UTC
From: nick@cs.unc.edu
Message-ID: <5ar4kj$hib@altair.cs.unc.edu>
Source record: 123939

The rec.radio.amateur.boatanchors FAQ (frequently asked questions) file
can be found at http://www.cs.unc.edu/~nick/rrab.faq.txt

THere's a brief answer to "What is a boatanchor?" as well as info
on where to buy one, where to hear them on the air, where to get
parts and manuals, etc.

All additions and corrections are most welcome !
73,
Nick KD4CPL

--
Nick England KD4CPL nick@cs.unc.edu Univ. Of North Carolina
http://www.cs.unc.edu/~nick Chapel Hill NC

204. Re: Trivia Question for all the HeathKit buffs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-06 00:00:00 UTC
From: nick@cs.unc.edu
Message-ID: <5ar6il$hqk@altair.cs.unc.edu>
Source record: 123940

Heathkit on the WWW -

http://www.heathkit.com/

see also:
http://www.cyberventure.com/heath.html

--
Nick England KD4CPL nick@cs.unc.edu Univ. Of North Carolina
http://www.cs.unc.edu/~nick Chapel Hill NC

205. WTB Heathkit XC6 6 meter Converter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-07 00:00:00 UTC
From: smhelect@aol.com
Message-ID: <19970107012700.UAA14052@ladder01.news.aol.com>
Source record: 123941

Looking for a Heathkit XC6 6 meter converter to match the Mowhawk Rcvr.
Need not be working, any condition is fine.

Please reply to Steve at Smhelect@aol.com

206. FS: Collins Mechanical Filters - 250 KHz

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-07 00:00:00 UTC
From: jstrupat@icis.on.ca
Message-ID: <5asclq$b$1@nic.win.hookup.net>
Source record: 123992

I have 2 mechanical filters on an aluminum baseplate marked FL901 and FL902.

One is labelled Type F 250 A 20 and the other F 250 A 85.

If you are interested in this assembly or just know about it's application, please email.

John VE3PCN

207. Re: FS Collins Filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-07 00:00:00 UTC
From: jlkolb@sd.cts.com
Message-ID: <5asfnn$i80@ordeal.cts.com>
Source record: 123993

JONWEINER (jonweiner@aol.com) wrote:
: I have a couple of Collins Mechanical Filter for sale. P/N 526-9410-00
: F250 F100. I am not sure what they are for but may be for R-390A. $35.
: ea.

My filter list shows the 526-9410-000 as center freq of 250 kHz,
so not R-390A's, 8.8 khz wide @ -6 db and 20 kHz wide at -30 db.
3 resonator disks. 14 db insersion loss and "F" case.

John Kolb KK6IL jlkolb@cts.com

208. Re: R390A Antenna Connection

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-07 00:00:00 UTC
From: jlkolb@sd.cts.com
Message-ID: <5asg7n$i80@ordeal.cts.com>
Source record: 123994

Randall S. Benn (rbenn@dimension.net) wrote:

: might be the way to go. To do this, I was thinking of just making a
: pigtail cable from some RG-8/U with a UG-573 on the 390 side to a SO-239
: on the other. Problem is, I can only seem to find chasis-mount SO-239
: connectors. Is there any such thing as an SO-239 for RG-8/U cable? Is
: there a better solution than what I'm propsoing?

Might be hard to find a cable mount female UHF connector, but you could
easily put the male end on the RG-8 and then screw that into
a UHF double female barrel connector to end up with a female end.
(no rude comments, please :)

John KK6IL

209. hw-101

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-07 00:00:00 UTC
From: rfowler@concentric.net
Message-ID: <32d1c498.20614876@news.concentric.net>
Source record: 123995

I've been working on a HW-101 for about a month. It had been dropped off the back of a truck going down the road. I had to pull off the dial and retighten the plastic ring. The fella that assembled it used super glue on the set screws and I had fun with that.

I've progressed to the point of nulling the carrier. I can null the LSB, but when I go to USB, I'm off scale! I've discovered that the relay is turning B+ on and off depending on the mode for the proper oscillator. I've got suspension about the 0.02 mfd cap in the USB circuit. I haven't swapped it out yet. I have swapped 12AU7 and it works for a short time and them reverts back to the above problem.

Are there some articles that address this problem? I'm sure I can work around this given enough fooling with it.

Thanks for your input!

Rich K8MEG

210. Spectrum Analyzer HP-141T

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-07 00:00:00 UTC
From: M Gouin <arsupply@serv.net>
Message-ID: <5asj4a$991@brockman.serv.net>
Source record: 123996

```
Spectrum Analyzer HP-141T with tuning head
100KHz-110MHz with matching signal generator and manuals
$1300.00 U.S. firm + shipping
```

211. Re: Trivia Question for all the HeathKit buffs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-07 00:00:00 UTC
From: wxwilki@aol.com
Message-ID: <19970107052800.AAA20865@ladder01.news.aol.com>
Source record: 123997

```
:Subject: Trivia Question for all the HeathKit buffs
:From: Dan Bryden <bryden@deltanet.com>
:Date: Fri, 03 Jan 1997 21:31:08 -0800
:Message-ID: <32CDEB1B.6AEC@deltanet.com>

:What was the first "Kit" offered by the Heath Co.

According the the late Bjorn Heyning (who worked for Heath from the mid
'40s on) the first electronics kit was an oscilloscope based on the 5BP1
CRT. Probably the O-1. That was followed by a VTVM. I'm not sure of the
model number.

This is getting a bit off-topic for this group, but I'm developing a Heath
nostalgia page at
http://ourworld.compuserve.com/homepages/W_Wilkinson1/heco.htm and would
appreciate some feedback.

Thanks.

--Bill

--
"It is a Web page made by an Idiot. Full sound of and fury, signifying
no content." --Bill Shakespeare (Yazbeth: Act 5, Scene 5)
Thnik otherwise? Then check out: http://members.aol.com:/wxwilki/index.htm
```

212. WTB: SX122 and /or SX42

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-07 00:00:00 UTC
From: Mark Bryant <bryant@sohobusiness.com>
Message-ID: <01bbfc64$b3099760$a3d879a8@soho>
Source record: 123998
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.swap

I am looking for a couple of Hallicrafter radios. Would like them in working order and in reasonable physical condition.

email responses

Thanks

Mark

213. Re: R390A Antenna Connection

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-07 00:00:00 UTC
From: (unknown)
Message-ID: <5asqkc$btb@news-2.csn.net>
Source record: 123999

"Randall S. Benn" <rbenn@dimension.net> wrote:

>-I'd like to adapt the RF input on my R390A to something more universal
>-than the "C" type connector that is currently on there. Since most
---

No! Don't use the unbalanced antenna input of the '390 for any
antenna larger than a small whip. This input largely bypasses the
1st antenna coils and compromises front end selectivity.
Use the balanced input for almost every use.
The connector for the balanced input is a standard twinax type
sometimes used in computer networking so they're not all that
hard to find. The simplest thing to do is to ground one wire of the
balanced input and connect the antenna to the other.....
An even better way to handle this is to get a broadband matching
transformer as used for computer LANs....they have a BNC connector
on one end on the unbal side and a standard modular telephone plug
on the end of a cable on the balanced side. Get one of these broadband
baluns from an industrial computer supplier, dyke off the modular phone
plug and solder the two wires to the twin-ax connector you plug into the
receiver.

I've measured the bandwidth and loss of three brands of these LAN
baluns and found the loss the be unmeasureable from below 500 Khz
to well above 30 Mhz, using a 50 ohm source and a 200 ohm balanced load.

Don't like this concept? Then wind a minuature 4:1 balun on a ferrite
core to use- but *don't use the unbalanced input*- it stinks.

How's it work? Well, on all bands, you can get a nice peak with the '390s
antenna trim control near 0 with a matched 50 ohm antenna (or my big inverted L
on the lower freqs and BCB). This indicates the ability to tune the front end to

resonance- as it should be. Without the balun, or using the unbalanced input,
the ant trim control is often set to one extreme or the other without any peak
being evident.

Case in point....there's a 50 KW BCB station a few miles from here. If I
use the unbalanced input, I get nothing but mix and IMD products from
it superimposed on every other signal + or - 50 or more Khz away.
When I use the little balun on the balanced input, and tune the ant trim
for a peak, the mix and overload problems vanish- I can listen to clean
weak signals way close in, and the RF level on the meter is even stronger...
As it should be.

-BK KD0HG
Boulder, CO

My above e-mail adress may be false to foil automated junk e-mailers.
My correct e-mail adress is wkleros(at)csn.net
---

214. BA Mail List Down?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-07 00:00:00 UTC
From: nielw@ix.netcom.com
Message-ID: <5ath6e$euu@sjx-ixn10.ix.netcom.com>
Source record: 124000

It's been a couple of days since I've received any postings from the Boat Anchor Mail List.

Is it down?

tnx es 73, Niel

215. FS: FT-901DM STATION & ACC'S

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-07 00:00:00 UTC
From: hammarlund@jacksonmi.com
Message-ID: <32d1e6a9.13702913@fvnews.com>
Source record: 124001

have a Beautiful FT-901DM with the following accessories:
FV-901DM scanning Ext. VFO
FC-901 TUNER
YO-901 SCOPE
SP-901P SPEAKER/PHONE PATCH
YD-148 DESK MIC
All cables, manuals, & hand mic

This has been a well cared for & Beautiful station
that needs to be seen to believe it...
Price: $1500 plus shipping.....
thank you for reading this...
**** Visit my Web Page.....****
==========]-[->
Robert Fowle KC8DBC
1215 Winifred
Jackson, Mich. 49202-1946
Ph. 517-789-6721
E-mail: hammarlund@jacksonmi.com
Web Page: http://www.jacksonmi.com/hammarlund

NOW... BOATANCHORS Conference!
talk, buy-sell-trade all in one place!
Moderator: Robert Fowle
at: http://www.inetnc.com/hamchat/

216. FS Drake RV-4C VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-07 00:00:00 UTC
From: Bobby Raymer <AD4HL@InfoAve.Net>
Message-ID: <01bbfca7$fffc8da0$736274cc@AD4HL>
Source record: 124002

For Sale Drake RV-4C VFO with manual Near Mint-Condition
$195.00 FIRM Shipped US Postal Money Orders Only

Email too Bobby AD4HL@InfoAve.Net

217. FS: Measurement Model 80 Sig Gen. 2 Mhz-420 Mhz.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-07 00:00:00 UTC
From: w5kft@nts-online.net
Message-ID: <5atvqm$k36@news.nts-online.net>
Source record: 124003

I have a Measurements Model 80 signal generator that covers from 2 Mhz
to 420 Mhz. A few years ago this was the state of the art generator .
It was just removed from service. I will take $75 for it plus UPS.

Bryan W5KFT

218. WTB: Colllins S-Line

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-07 00:00:00 UTC
From: mwhite@mitre.org
Message-ID: <mwhite-0701971309280001@m14494-mac.mitre.org>
Source record: 124004
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Looking for a Collins S-Line: 32S-3, 75S-3 (or -3B), power supply, 312-B4 console. A mic would also be nice if available: SM-1,2 or 3. Must be excellent-to-mint condition, with no operational problems. Prefer winged emblem (this is a nostalgia thing for me) but will consider round. Email if you have one to sell. Thanks.

Mike, N4PDY

--
mwhite@mitre.org

My opinions are my own, not my employer's.

219. Re: WTB: Hammarlund HQ-180

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-07 00:00:00 UTC
From: "JOHN L. BERENYI" <berenyi@texas.dseg.ti.com>
Message-ID: <32D29D33.3394@texas.dseg.ti.com>
Source record: 124005

dhstadt@ingr.com wrote:
>
> By golly I will let mine go for $1100 and it doesn't need
> painting or alignment. :-)
>
> Dave S.
> N9LWO

Mine's for $500 and museum quality.

JB

220. Nat'l B-coil and EFJ part FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-07 00:00:00 UTC
From: Cal Eustaquio <ceustaqu@hertz.elee.calpoly.edu>
Message-ID: <Pine.GUL.3.95.970107101311.26448A-100000@hertz.elee.calpoly.edu>
Source record: 124006

Hi all:
I am selling my National "B" coil (for HRO-50T) for $50 plus shipping.
Also selling EFJ parts:

-long screws
Valiant (4 per set): 8.50 shipped
Ranger (3 per set): 7.50 shipped
2-pin mic connector: 8.00 shipped.
Limited amount of 9-pin (new, no hoods) sockets and plugs. 5.25 ea
shipped.

Thanks and happy restoring. Cal.

221. Re: Still Looking For Lab quality Frequency Standard

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-07 00:00:00 UTC
From: jimm@teleport.com
Message-ID: <32d29884.1198079@news.teleport.com>
Source record: 124007

On Mon, 06 Jan 1997 12:52:58 GMT, butch@maestro.com (Allan W. Bart, Jr) wrote:

>Hello,
>
>I am still looking to obtain at reasonalbe price aquartz unit for
>running my lab at home.
>
>on the friend of mine who does the mod service i will be posting his
>contct information with the next week he is quite real.
>
>allan

I'm using the 10mhz output of a HP 5328 freq. counter. It has enough output to run 2 sig gens and 2 HF recievers. Govt surplus 5328's arent hard to come by, you could even buy a junker and mount the standard in a separate box.

Jim McVein
jimm@teleport.com

222. WTB: Drake R4-C 250Hz Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-07 00:00:00 UTC
From: Simon Robinson <pls5i50e@pop.plasma.co.uk>
Message-ID: <32D2AE38.152C@pop.plasma.co.uk>
Source record: 124008

I still need the 250Hz Narrow filter for my Drake R4-C.

Can anyone help????

E-mail please.

Regards

Simon G8POO

223. Central Electronics 20A FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-07 00:00:00 UTC
From: shiso@ici.net
Message-ID: <shiso-0701972001400001@d-ma-fallriver-64.ici.net>
Source record: 124009

Central Electronics 20A multiphase exciter. Unit is functional with schematic,opperating and alignment info. Also 458 VFO that need repair. $100 plus shipping. Email to shiso@ici.net Thanks Bruce KD1MW

224. Re: BA Mail List Down?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-07 00:00:00 UTC
From: Bob Miller <bmiller@calweb.com>
Message-ID: <32D306BA.1FA2@calweb.com>
Source record: 124010

Niel Wiegand wrote:
>
> It's been a couple of days since I've received any postings from the
> Boat Anchor Mail List.
>
> Is it down?
>
> tnx es 73, Niel
Hi Niel

Be very careful when you infer that the Boatanchor List serve might be down. I did that about a year ago and the owner of the sytem damn near had me shot at sunrise and I was so humiliated by my own insecure question that I had to have my name removed from the listserver to save face. Har Har. The guy gets real testy when anyone even hints that his machinery and software might have a problem or two.

Good luck mate,

Bob Miller, KE6F

225. Re: BA Mail List Down?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-07 00:00:00 UTC
From: mc@shore.net
Message-ID: <5av758$rqe@northshore.shore.net>
Source record: 124011

In article <32D306BA.1FA2@calweb.com>, Bob Miller <bmiller@calweb.com> wrote:
>Niel Wiegand wrote:
>>
>> It's been a couple of days since I've received any postings from the
>> Boat Anchor Mail List.
>>
>> Is it down?
>>
>> tnx es 73, Niel
>Hi Niel
>
> Be very careful when you infer that the Boatanchor List serve might be
>down. I did that about a year ago and the owner of the sytem damn near
>had me shot at sunrise and I was so humiliated by my own insecure
>question that I had to have my name removed from the listserver to save
>face. Har Har. The guy gets real testy when anyone even hints that his
>machinery and software might have a problem or two.
>
> Good luck mate,
>
>
> Bob Miller, KE6F
I have been receiving all the daily digests and so far none are missing.
If you want the digests of the posts you may have missed, he'll be happy
to send these to you if you ask.

73,

Michael Crestohl, W1RC
mc@shore.net

226. DX-100 help in Bangkok

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-07 00:00:00 UTC
From: nick@cs.unc.edu
Message-ID: <5atpvs$nt0@altair.cs.unc.edu>
Source record: 124012

Can anyone help this person in Bangkok get a DX-100 going ? Perhaps you know ham there who has some experience who can help. The DX-100 is evidently owned by a student at Chulalongkorn Univ. I'm happy to help him via e-mail, but it might be easier with someone local! thanks, Nick KD4CPL

==========

>From wave@control.ee.chula.edu Tue Jan 7 08:05:40 1997
>From: PATTANAKIAT NA NAGARA <wave@control.ee.chula.edu>
>To: nick@cs.unc.edu
>Subject: I need your help.
>
>Dear sir,
> I just got a transmitter 'Heathkit model DX-100' in a not so bad
>condition.In fact,it was used in engineering institute 20 years ago and
>left unused for many years.Now,I've try to wake it up again if possible.
> Do you have any information about it ? I just know that it can
>transmit
>in 1,7,14,21,MHz band as I read from the dial lable.If you have any
>information about it ,please e-mail me.Your answer will be useful for a
>beginner like me.
> Thanks,
>
> HS0SZU
> BANGKOK, THAILAND
==========

--
Nick England KD4CPL nick@cs.unc.edu Univ. Of North Carolina
http://www.cs.unc.edu/~nick Chapel Hill NC

227. Ham Radio Auction - Dallas TEXAS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-08 00:00:00 UTC
From: GKitto <Gkitto@teleteam.com>
Message-ID: <01bbfced$05f1c500$af6c4f03@gkittocrege>
Source record: 124013

Dallas, Texas: The Dallas Amateur Radio Club is holding their annual Ham Radio Auction on Wednesday, February 5, 1997 at 7:00pm at the Wyatt's Cafeteria at the southwest corner of Forest Lane and Marsh Lane in Dallas. You may bring any amateur radio related equipment to the auction to offer for sale. The DARC will receive a 10% donation fee for each sale. There are no minimum bids, however, if the seller's equipment does not receive a satisfactory bid to the seller, the seller may make the highest bid in order to retain the equipment, but will be required to submit a 10% donation fee on the seller's bid price to the DARC, the auction sponsors. The DARC is also asking for donated amateur radio equipment to be auctioned and 100% of the proceeds will go to the benefit of the DARC. The DARC will make arrangements to pick up any radios and small equipment at your home, if you desire to donate equipment to the auction. Any large pieces (Towers, antennas, etc..) may be auctioned by photograph.

Set up will be at 6:00 pm and preview will begin at 6:30 pm. All equipment is sold as is , where is and the DARC assumes no responsibility for the condition or functionality of any auctioned items. So, BRING ON those unused radios, boatanchors, HT's, computers and all other ham radio gear. Anyone with questions or donations may call Bob Peters, K1JNN at (972) 288-0484 (Email - Soundimp@intex.net) or Glen Kitto, KC5WBQ at (972) 383-7507 (Email - Gkitto@teleteam.com).

228. Re: Set Screws (spline or Bristol Spline or etc.)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-08 00:00:00 UTC
From: w5jv@juno.COM
Message-ID: <19970107.184359.7071.2.w5jv@juno.com>
Source record: 124014

Hello Tony and everyone on the reflector,

I had said:
[Spline keys, etc]
>FYI, be careful when dealing with them between boat anchors. In the
>British metric system, they are called Bristol and look almost identical

You wrote:
Are you sure? The reason I ask is that they're almost unknown over here
(in the UK), and in fact the only set I've managed to get was a US-made
Xcellite 99 one, which are refered to as 'Bristol Spline Keys'.

Only that there are differences and my apologies to all for having
started this debate. How I learned that is a long story and not
worth the bandwidth here, but I will look it up in the library later this

winter and report back if I find any distinction. Over the years I have
collected examples of spline wrenches from war surplus, European
OEM maintenance packs, and of course US suppliers. What, if any,
differences in name they were made under would probably be an
interesting story nevertheless, though off the topic of this list.

Regards to all,

Doug

P.S. On a different note, where do I find 9 pin (not 8 or 11) octal type
sockets which can be used to make a power cord for the Collins sets?

229. FS R390A and 2 parts units forsale in Connecticut

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-08 00:00:00 UTC
From: paulc@snet.net
Message-ID: <32d31bf6.2146249@news.snet.net>
Source record: 124015

Hello Folks

I havc an R390a and 2 parts units forsale. Pickup only

I live in North west Connecticut. I woud drive a resonacle distance
to deliver.

Please respond to PaulC@snet.net

Thank You

230. Re: WANTED: obsolete ICs for Eddystone communication receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-08 00:00:00 UTC
From: Ken Finney <kenneth.c.finney@boeing.com>
Message-ID: <32D2F90C.6A10@boeing.com>
Source record: 124016
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,sci.electronics.components

Richard F. Lukes wrote:
>
> Hello,
>
> I am looking for the following obsolete/discontinued ICs for an
> Eddystone 958/12 communications receiver:
>
> CA3000 - Differential Amplifier (RCA)
> CA3002 - IF Amplifier
> CA3012 - wide-band Amplifier
> MFC4000B - audio amplifier, 4 pins (Motorola) (ECG-752)
> NE561B - PLL (Signetics)
> NE562B - PLL (Signetics)
> SA21 - amplifier (Sylvania)
> SLC641C - double balanced modulator (Plessey)
> [SLC640C is a less desirable substitute part]
> TCA160 - audio amplifier
> uA757 - IF amplifier (Fairchild)
>
> I would like to purchase several of each of these for spares.
>
> Also, I would be interested in purchasing a whole 958/12 or parts for
> repair and restoration.
>
> Please email me if you have any of these items which you would be willing
> to sell.
>
> Thanks,
> --Richard, VE4AIV
> --
> Richard F. Lukes rflukes@cs.umanitoba.ca
> 55 Vista Avenue
> Winnipeg, Manitoba R2M 4Z1 HOME: (204)-257-6701
> Canada

I have had good luck with http://www.onlinetechx.com. They are a
distributor of discontinued ICs.

231. Collins 75A3 with filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-08 00:00:00 UTC
From: commquart@aol.com
Message-ID: <19970108031700.WAA21868@ladder01.news.aol.com>
Source record: 124017

Have a Collins 75A3 in cabinet, very clean condition. No marks.
Radio has two Collins filters installed.

Asking $650.00 or BO.

PREFER LOCAL PICKUP ON THIS ITEM IN CONNECTICUT.

Will consider trades for desirable Zenith tombstone radios.

Peter Bertini K1ZJH
Senior Technical Editor, Communications Quarterly Magazine
"The Radio Connection," Popular Communications Magazine
-- proud members of the CQ family --

232. Mini-anchors for trade.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-08 00:00:00 UTC
From: commquart@aol.com
Message-ID: <19970108031500.WAA21786@ladder01.news.aol.com>
Source record: 124018

I have a pair of McMurdo Silver radios -- a superreg VHF receiver and
companion VHF transmitter for trade.
Also have McMurdo Silver Wavemeter (?) and coilset.
Also have a Regency ATC-1 80-10 meter ham band converter. Very
small and looks like a minature National rx with its rotary scale! Cute!
Have manual for this item..

Interested in trading for antique Zenith wood radios -- prefer Tombstones
or Cathedral styles, or small wood table sets.
Also consider Philco, AK, RCA, etc.

Trade only!!!!

Pete
Peter Bertini K1ZJH
Senior Technical Editor, Communications Quarterly Magazine
"The Radio Connection," Popular Communications Magazine
-- proud members of the CQ family --

233. Sell Colllins 3`2b3 speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-08 00:00:00 UTC
From: guy quartarone <guyq@worldnet.att.net>
Message-ID: <5av8ks$b00@mtinsc01-mgt.ops.worldnet.att.net>
Source record: 124019

```
Sell collins 312b3 speaker nice shape 145.00 tnx Guy
```

234. WTB OSCILOSCOPE

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-08 00:00:00 UTC
From: leeboo@ct.net
Message-ID: <5av9cg$qik@news.ct.net>
Source record: 124020

HELL I DONT EVEN KNOW IF A SPELLED IT RIGHT!!!!!
am a retired semidisabled senior
need a scope to check modulation ect.
just getting back into ham radio ,cw and AM.
An old kit type scope that is still limping along or
that can be coaxed back to life would be
fine as long as I could get the schematic

235. wtd langavin 116 117 118

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-08 00:00:00 UTC
From: we300b@aol.com
Message-ID: <19970108053800.AAA25838@ladder01.news.aol.com>
Source record: 124021

wanting this old phone company gear/chassis/etc
thanks michael in texas

236. 11M BA and Browning item FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-08 00:00:00 UTC
From: kb2rmi@pop3.frontiernet.com
Message-ID: <5b0ajq$ra2@node2.frontiernet.net>
Source record: 124022

I have the following that may be of interest to someone with an interest in older 11M stuff.
Pierce Simpson Bengal SSB 23 ch. synthesized CB base, was used for under 2 mos. when new by older gentleman. The rig was one of the last synth. rigs before PLL came out later the same year, so it is sort of an lame duck. The rig was replaced in the original box, which is scriffy, and put away. It is in as new condition, inside is bright and dust free, shows some polishing swirls on the bezel but that's about it, the mike is still clean, has all original papers incl. wty card, etc. and operates perfectly. Relive your misspent youth or just have a fun old thing to add to the shelf.
$75 or trade for ??

Also NEW COND. Browning Eagle sew on jacket patch as came w/ MK III Eagle, still in plastic baggie, can't be many of these left, nice add'n. to the Browning station collection. $35/trade, yeah it's steep but considering what some people are paying for the rigs, this would be a neat thing to have.

Or sell both for $100/trade for ?
All plus shipping.
Email please.
TNX

237. WTB: Cheap, Working Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-08 00:00:00 UTC
From: ki3b@aol.com
Message-ID: <19970108103900.FAA01258@ladder01.news.aol.com>
Source record: 124023

Hi,

I am looking for a cheap (around $60), small, in good cosmetic condition,
working transmitter with a VFO like a Heathkit DX-60 w/ the HG-10 VFO.
Power output from 35 - 100 watts ok. Please contact me here.

Thanks,

Joe KI3B

238. WTB: HQ-110

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-08 00:00:00 UTC
From: jangus@netcom.com
Message-ID: <jangusE3p00r.94r@netcom.com>
Source record: 124024

Good morning fellow scrap dealers. HI

I'm looking for a relativley decent condition Hammarlund HQ-110.
By decent, I mean no amateur holes drilled in the front panel.
But minor nicks scratches etc are OK. Missing components are not.

Having been hit with a wave of nostalgia, I am putting together
a copy of my original station. So if you're looking to make a
hole in your shelf for something new, send me some e-mail.

PS Even though I lusted after the clock, I never had one before,
it doens't have to be there now.

73 es GM from jeff

--
Amateur: WA6FWI@WA6FWI.#SOCA.CA.USA.NA | "It is difficult to imagine our
Internet: jangus@skyld.grendel.com | universe run by a single omni-
US Mail: PO Box 4425 Carson, CA 90749 | potent god. I see it more as a
Phone: 1 (310) 887-8545 | badly run corporation."

239. WTB - EARLY WIRELESS AND PARTS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-08 00:00:00 UTC
From: wb2byq@aol.com
Message-ID: <19970108153900.KAA06187@ladder01.news.aol.com>
Source record: 124025

Looking for pre 1920 wireless parts and wireless items including catalogs.
Spark coils, tuning coils, enclosed condensors, detectors, etc.

Will pay top dollar for exceptional items. I am not a dealer.

73

Pete, W2PM wb2byq@aol.com

240. WWII radios and stuff available

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-08 00:00:00 UTC
From: jf_avon@citenet.net
Message-ID: <5b101a$ad2$1@cti01.citenet.net>
Source record: 124026

Hi.

Mosquito airplane transmitter. Has been souped-up to 80W instead of 40W. With PS. Needs major rebuilding. 807 tube final stage Only 1 VFO. Extra parts (including tubes)

Also: 6V dynamotor for above transmitter, complete; supplies all necessary voltages. Comes in a neat unit.

Also:

4- 813 tubes (2 mils rated, 2 civilians, one of them has a cracked graphite anode)

1- handheld microphone, Black bakelite with switch on side
1- handheld microphone, brown, compact unit, aluminium casting.

1- headphones, aviation style, w rubber/leather earpads.

- other stuff.

--
Jean-Francois Avon, Pierrefonds(Montreal) QC Canada
DePompadour, Societe d'Importation Ltee: Limoges porcelain
JFA Technologies: R&D consultants, LabView programing.
PGP keys at: http://w3.citenet.net/users/jf_avon
and: http://bs.mit.edu:8001/pks-toplev.html
ID# C58ADD0D : 529645E8205A8A5E F87CC86FAEFEF891
ID# 5B51964D : 152ACCBCD4A481B0 2540111932378 22C

241. FS Ball/Miratel Air Alert radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-08 00:00:00 UTC
From: paulc@snet.net
Message-ID: <32d31b80.2028984@news.snet.net>
Source record: 124027

Hello Folks

I have a Ball/Miratel Air Alert radio forsale works good. Looks good. Email me at PaulC@snet.net if interested

Thanks

242. Re: BA Mail List Down?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-08 00:00:00 UTC
From: Bill Sorsby <a0307763@dlep1.itg.ti.com>
Message-ID: <32D3E6DC.6D31@dlep1.itg.ti.com>
Source record: 124028

Niel Wiegand wrote:
>
> It's been a couple of days since I've received any postings from the
> Boat Anchor Mail List.
>
> Is it down?

No Niel, it's not. I've been getting postings as usual. Perhaps your
local mail server is at fault.

Regards,
Bill Sorsby, N5BU

243. Need S20R Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-08 00:00:00 UTC
From: w9zr@aol.com
Message-ID: <19970108212000.QAA14511@ladder01.news.aol.com>
Source record: 124029

I recently purchased an S20R and need a copy of the manual. Can anyone help?

73
Randy

244. WTB: Drake AC-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-08 00:00:00 UTC
From: Don Nicolson <nicolson@pop.erols.com>
Message-ID: <32D37B03.7FCE@pop.erols.com>
Source record: 124030

Looking for an AC-3 Power supply for a Drake TR-3.

E-Mail nicolson@erols.com

Thanks,

Don KC1AT

245. Re: R390A Antenna Connection

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-08 00:00:00 UTC
From: George Gonzalez <grg@boombox.micro.umn.edu>
Message-ID: <88080.grg@boombox.micro.umn.edu>
Source record: 124031

On Mon, 06 Jan 1997 18:43:37 -0400,
Randall S. Benn <rbenn@dimension.net> wrote:

>I'd like to adapt the RF input on my R390A to something more universal
>than the "C" type connector that is currently on there. Since most
>consumer grade SW receivers have an on-board SO-239, I thought this
>might be the way to go. To do this, I was thinking of just making a
>pigtail cable from some RG-8/U with a UG-573 on the 390 side to a SO-239
>on the other. Problem is, I can only seem to find chasis-mount SO-239
>connectors. Is there any such thing as an SO-239 for RG-8/U cable? Is
>there a better solution than what I'm propsoing?
>
>Randy Benn
>KD4ZUY
>Reston, VA USA
>

I havent found a great solutionfor this problem.
What I've done is quite non-standard and will make the purists
cringe, but these methods work. Here's two ways:

Carefully drill out the center of the huge BNC-like connector and
screw in a standard panel-mount BNC. If your relay is like mine, the
material is soft nylon or Teflon and is easily drilled out to take a
standard BNC. You do have to take care to avoid wrecking the antenna
relay.

-or-

If you have no plans to use the IF output, borrow the IF output BNC
connector. The tiny coaxial connector fits that BNC connector just
fine. You do lose the functionality of the antenna relay though.

George R. Gonzalez grg@boombox.micro.umn.edu
Sr. Sys. Programmer University of Minnesota

246. R-1051( ) Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-08 00:00:00 UTC
From: thomas.g.booth@den.mmc.com
Message-ID: <thomas.g.booth-080197140737@160.205.37.115>
Source record: 124032

I'm looking for information (manual #s & titles, etc.) pertaining to the maintenance manuals for the R-1051( ) radio (I know the R-1051 isn't a boatanchor in the classic sense, but I think it perhaps is a candidate from the solid state era). I've got a couple of frequency standard modules (P/N 6625-078-4718) which are in need of some TLC. I suspect I'll need the depot level manual as the modules have "not shipboard repairable" tags on them. If you have any info, please give a followup to this posting.

TIA -

TGB

P.S. Is the "partial repro" manual from Fair Radio sufficiently in depth to provide info on the frequency module?

\\ The opinions expressed herein are my own. //

247. Re: hw-101

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-08 00:00:00 UTC
From: arm@intr.net
Message-ID: <5av6n1$fa@news.intr.net>
Source record: 124033

Rich Fowler (rfowler@concentric.net) wrote:
: I've been working on a HW-101 for about a month. It had been dropped
: off the back of a truck going down the road. I had to pull off the
: dial and retighten the plastic ring. The fella that assembled it used
: super glue on the set screws and I had fun with that.

: I've progressed to the point of nulling the carrier. I can null the
: LSB, but when I go to USB, I'm off scale! I've discovered that the
: relay is turning B+ on and off depending on the mode for the proper
: oscillator. I've got suspension about the 0.02 mfd cap in the USB
: circuit. I haven't swapped it out yet. I have swapped 12AU7 and it
: works for a short time and them reverts back to the above problem.

: Are there some articles that address this problem? I'm sure I can work
: around this given enough fooling with it.

: Thanks for your input!

: Rich K8MEG

My experience with the HW101 is that finding a null works a lot
better if you replace the null pot and the null capacitor with
high quality units. It helped my rig a lot. Still, I suspect that
you have another problem lurking there.

--
Andy Mitz (WA3LTJ)
arm@helix.nih.gov

248. Viking vs. Ranger

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-08 00:00:00 UTC
From: John Harper <j..harper@worldnet.att.net>
Message-ID: <32D450E7.3225@worldnet.att.net>
Source record: 124034

Can someone please list the major differences between these
two Johnson rigs? Thanks,
--
John H.

249. Re: boatanchor sex chat

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-08 00:00:00 UTC
From: "J.F.S." <_talon@lords.com>
Message-ID: <32D48363.9B7@lords.com>
Source record: 124035

WE300B wrote:
>
> since nobody is using this newsgroup i say lets turn it into a sex chat
> group.
> seems to work everywhere else.
> hey did you see the legs on that DD1hallicrafters
> or how bout the jugs on that kw1 collins
> maybe how cute is your scott special
> mit

I gotta say,
I do enjoy playing with the knobs on my Heath SB-100.

It sure gets me excited. :)

de KE4KPV
John
--
Atlanta, Georgia, USA
Life is what you make it ... Strive to learn from others,
with an open opinion, Your knowledge base will grow accordingly
remove the <underscore> for the correct e-mail address

250. WTB - KEYS AND BUGS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-08 00:00:00 UTC
From: wb2byq@aol.com
Message-ID: <19970108153700.KAA06145@ladder01.news.aol.com>
Source record: 124036

Hi --

I am a key and wireless collector -- looking for early non-Vibroplex bugs
and keys - I am not a dealer - will pay top dollar!

Pete W2PM wb2byq@aol.com

251. Wanted: Trashed R390A Engraved Front Panel

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-08 00:00:00 UTC
From: "JOHN L. BERENYI" <berenyi@texas.dseg.ti.com>
Message-ID: <32D3ABAB.5D6D@texas.dseg.ti.com>
Source record: 124037

I'd like to purchase a beat up front panel thats engraved so I can
restore one myself.

John

252. Re: WTB: ARC-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-08 00:00:00 UTC
From: mike@PROBLEM_WITH_YOUR_MAIL_GATEWAY_FILE
Message-ID: <1997Jan8.200118.91422@cc.usu.edu>
Source record: 124038

Michael F. Wilkinson (mike@PROBLEM_WITH_YOUR_MAIL_GATEWAY_FILE) wrote:
: Greetings!
:
: I'm looking for an ARC-4 (VHF), these were manufactured during WWII
: and as I understand were widely used by the navy for ship to ship
: or aircraft communication. If you can point me to a source or
: have one for sell please email me.
:
: Thanks!
: -Mike

Hmm, it seems I have a problem with my mail gateway file. ;)
Sorry 'bout that.
My email address is mike@gas.physics.usu.edu

-Mike

253. Need R390A help with schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-08 00:00:00 UTC
From: "John L. Berenyi" <berenyi@texas.dseg.ti.com>
Message-ID: <32D47350.23EE@texas.dseg.ti.com>
Source record: 124039

My IF chassis went on the fritz. All tubes glow except V505(BFO) and RT510(current regulator). Here is what I got when checking pin outs:

V505 pin 5 and 6 are 220VDC with BFO switch on. Resistance readings on pins 5 and 6 are non existant. What does this indicate? Whatever it is its causing the rig to be deaf. Please help.

I swapped with a good chassis and the radio works fine.

John

254. FS McMurdo Silver 800 2-meter rcvr

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-08 00:00:00 UTC
From: ho4bart@aol.com
Message-ID: <19970108180000.NAA09503@ladder01.news.aol.com>
Source record: 124040

this is a superregen, 4 tubes. requires ext supply light duty of 160 jolts. uses plug in coil for 144 and 220 mcs ranges, have only 2m coils. dial has vernier action and counter + manual text might lead one to conclude selectivity is better than the usual superregen. have manual photocopy. built in spkr. never tried it, i really intended to buy another model. silver also made a matching xmtr, can't recall the ##. for your 2m am net? $50, i ship. hue miller

255. WANTED: Manual for RCA WO-33A O'scope

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-09 00:00:00 UTC
From: johnmxl@netins.NET
Message-ID: <199701090358.VAA30160@ns2.netins.net>
Source record: 123842

Hi All,

Looking for a source for a manual for this old beastie...it has been on my Dad's workbench for as long as I can remember...he bought it at a friend's going-out-of-business auction.

Photocopies are OK - will pay copying and postage charges.

Thanks for your help.

John

John Amdor III
email: johnmxl@netins.net
home: http://www.netins.net/showcase/johnmxl/
ax.25: KD6MXL@K0CNM.#WIA.IA.USA.NOAM
ASE CMTT CMAT/L1 CSBT
Navistar/ASE School Bus Technician of the Year 1996
---

256. Refer HW 101

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-09 00:00:00 UTC
From: icom751@aol.com
Message-ID: <19970109035500.WAA26040@ladder01.news.aol.com>
Source record: 123843

Hello,

I was wondering if there was anyone on the system that have the knowledge in repairing a HW-101?

The problem with is that it will not transmit in voice or cw. I don't have time to trouble shoot, but looking for someone who could reasonalbe fix/look at it.

Thank

Michael KB5YTF

257. vintage REL trans parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-09 00:00:00 UTC
From: we300b@aol.com
Message-ID: <19970109032000.WAA24988@ladder01.news.aol.com>
Source record: 123844

i have a small collection of radio eng labs parts for a vintage
transmitter as well as
their transmitter book.i would say late 1920s early 1930s
i would like to swap for parts i can use building audio amps
re tubes/opt trans/sockets/western electric/altec/adc/utc/peerless/etc
thanks michael in texas

258. Re: Viking vs. Ranger

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-09 00:00:00 UTC
From: (unknown)
Message-ID: <5b1uaj$33d@news-2.csn.net>
Source record: 123845

John Harper <j..harper@worldnet.att.net> wrote:

>-Can someone please list the major differences between these
>-two Johnson rigs? Thanks,

About 15 pounds?

-BK

My above e-mail adress may be false to foil automated junk e-mailers.
My correct e-mail adress is wkleros(at)csn.net
---

259. Re: R390A Antenna Connection

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-09 00:00:00 UTC
From: davidb@scn.org
Message-ID: <E3q613.2K8@scn.org>
Source record: 123846

"George Gonzalez" <grg@boombox.micro.umn.edu> writes:

> On Mon, 06 Jan 1997 18:43:37 -0400,
> Randall S. Benn <rbenn@dimension.net> wrote:
>
> >I'd like to adapt the RF input on my R390A to something more universal
> >than the "C" type connector that is currently on there. Since most
> >consumer grade SW receivers have an on-board SO-239, I thought this
> >might be the way to go. To do this, I was thinking of just making a
> >pigtail cable from some RG-8/U with a UG-573 on the 390 side to a SO-239
> >on the other. Problem is, I can only seem to find chasis-mount SO-239
> >connectors. Is there any such thing as an SO-239 for RG-8/U cable? Is
> >there a better solution than what I'm propsoing?
>
> I havent found a great solutionfor this problem.
> What I've done is quite non-standard and will make the purists
> cringe, but these methods work. Here's two ways:

I've never considered myself a purist, but I guess George has just
declared me one.

> Carefully drill out the center of the huge BNC-like connector and
> screw in a standard panel-mount BNC. If your relay is like mine, the
> material is soft nylon or Teflon and is easily drilled out to take a
> standard BNC. You do have to take care to avoid wrecking the antenna
> relay.
> [edited]

IMNSHO, there is no good reason to do this. It's a standard type
C connector, not something on a spaceship radio from the planet
Kraalkrak. Get a type C to whatever-type-you-like adapter. If you
can't find one locally, you can probably order one on the phone from:
Connector World Supply
312 N 104 St.
Seattle, WA 98103
206-789-7525
--
David W. Barts (davidb@scn.org) / REAL radios glow in the dark.
"People do not like to think. If one thinks, one must reach
conclusions. Conclusions are not always pleasant." -- Helen Keller

260. 1922 QST magazine for trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-09 00:00:00 UTC
From: kilokat7@aol.com
Message-ID: <19970109001800.TAA19659@ladder01.news.aol.com>
Source record: 123847

For trade:
I have a duplicate March, 1922 issue of QST magazine
("QSR Hawaii" cover) which I am interested in trading for a similar
vintage QST issue that I don't have. I would also consider trading it for
a vintage radio tube(s) - pre 1930 era. The magazine is in good condition.
This issue has nice ads for:
-RAC-3 Audion vacuum tube
-Hull Towers
-Willard batteries
-RCA loop antenna
-Murdock headphones
- A-P tubes
-Paragon
-Grebe CR-5
-Stromberg-Carlson headphones
-Clapp-Eastham Type HR receiver
-Tuska
-Tresco
-Brandes
-Magnavox
-Cosley (big 5 page ad)
-Amrad
Any interest?? If so please E-MAIL kilokat7@aol.com

261. Wanted: Manual for National NCX-1000 (the BIG one!)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-09 00:00:00 UTC
From: jstrupat@icis.on.ca
Message-ID: <5b1e8seso2@nic.win.hookup.net>
Source record: 123848

If you have an original or could make a copy of any of the manuals for this rig, I would be very interested.

Please email.

John VE3PCN

262. FS 75A3

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-09 00:00:00 UTC
From: commquart@aol.com
Message-ID: <19970109135100.IAA07887@ladder01.news.aol.com>
Source record: 123849

Collins 75A3 with two filters and cabinet. (no speaker.)
Radio is pristine and is in very good condition. Great for any
collection!

Asking $650.00 or BO. I will ship -- but rather have it
picked up here in Northern CT.

Peter, K1ZJH
Peter Bertini K1ZJH
Senior Technical Editor, Communications Quarterly Magazine
"The Radio Connection," Popular Communications Magazine
-- proud members of the CQ family --

263. FS Collins 312B5 VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-09 00:00:00 UTC
From: M Gouin <arsupply@serv.net>
Message-ID: <5b2vdv$glj@brockman.serv.net>
Source record: 123850

```
For Sale Collins 312B5 VFO
Winged emblem Excellent condition
$ 600.00 us + shipping
```

264. Re: Help with Multiphase Exciter.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-09 00:00:00 UTC
From: flanders@groupz.net
Message-ID: <5b2u5p$hm4@news1.infoave.net>
Source record: 123851

avrial@ix.netcom.com (RJL) wrote:

>Hi, Ive just aquired a "Central Electronics Inc...Multiphase Exciter".
>Does any one have any Info on thos rig?Or even the year and month QST
>in was detailed in...It has no model # on it that I can find.."Worth
>fixing up?" Thanks for any help ...KE6ONN. R Lloyd.
==========

If it has a bandswitch it is probably the model 20A. 20 watts PEP output from 2 6AG7 tubes. If it uses plug-in coils it is probably the 10B (10 watts PEP, single 6AG7). I think there were very few 10A's.

I put together a 10B kit in 1956. They were popular during the transition from AM rigs before SSB rigs were widely available. They were used as exciters to "drive" an amplifier (often the output stage of the "old" rig that a guy already had - after he made bias changes to convert it to a linear class of operation).

You had to have an external VFO (or use crystal control). The most popular VFO was made from one of the WW2 surplus "command" transmitters (BC-457, I think), which you can find from time to time still in the market. It provided operation on 75 and 20 meters.

Jerry W4UK

265. Re: Viking vs. Ranger

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-09 00:00:00 UTC
From: res@cmprime.cis.att.com
Message-ID: <5b31fe$h9q@anchor.cis.att.com>
Source record: 123852

Viking has 2 6146 finals, ranger had 1.
Viking had no vfo, ranger did.
Viking was older, Ranger newer.
People will walk past Viking in flea market, but will stop and
ask about the Ranger. (Well, used to. Maybe today some will stop
and ask about Viking as well.)

Rick K2XT

266. Re: Need R390A help with schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-09 00:00:00 UTC
From: Cal Eustaquio <ceustaqu@hertz.elee.calpoly.edu>
Message-ID: <Pine.GUL.3.95.970109072303.12577B-100000@hertz.elee.calpoly.edu>
Source record: 123853

Methinks that your RT510 (aka 3TF7) has taken a nosedive. While plate voltage may be applied to the tube, your circuits won't work without the filament voltage. Say, don't suppose you checked your PTO tube, eh? Betcha its darker than the fringes of the Crab Nebula too. Or, could be that your tube filaments are gone. The ballast and the two tubes are all in series. Cal.

On Wed, 8 Jan 1997, John L. Berenyi wrote:

> My IF chassis went on the fritz. All tubes glow except V505(BFO) and
> RT510(current regulator). Here is what I got when checking pin outs:
>
>
> V505 pin 5 and 6 are 220VDC with BFO switch on. Resistance readings on
> pins 5 and 6 are non existant. What does this indicate? Whatever it is
> its causing the rig to be deaf. Please help.
>
> I swapped with a good chassis and the radio works fine.
>
>
> John
>
>

267. Price of boatanchors etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-09 00:00:00 UTC
From: toneri@ils.net
Message-ID: <32d3db87.1544545@Pubnews.demon.co.uk>
Source record: 123854

Hi all. I am constantly amazed at how much money people are asking for their boatanchors and parts for same. I often wonder how long prices will continue to rise and what the limit on prices will be in a few years. At todays prices, if I were to sell my small Johnson collection of about 10 transmitters and amplifiers and a couple of receivers, I could afford to buy a bigger house to put thema all in....But, then I wouldn't have the boatanchors to keep me warm in the winter. Saw a Viking Ranger 1 with a FIRM PRICE of $350 on it. Come on now, no Ranger 1 is worth that price.
73...Mike VE3FGU

268. Re: BA Mail List Down?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-09 00:00:00 UTC
From: toneri@ils.net
Message-ID: <32d3dafb.1404542@Pubnews.demon.co.uk>
Source record: 123855

On 7 Jan 1997 12:56:46 GMT, nielw@ix.netcom.com(Niel Wiegand) wrote:

>It's been a couple of days since I've received any postings from the
>Boat Anchor Mail List.
>
>Is it down?
>
>tnx es 73, Niel

The Boatanchor mailing list is still alive and well. Just receive my
daily dose of about 30 messages.
73...Mike VE3FGU

269. New soon to be BA "bible"

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-09 00:00:00 UTC
From: rhys@ix.netcom.com
Message-ID: <5b32ea$8rt@sjx-ixn5.ix.netcom.com>
Source record: 123856

Hi Gang --

Just got in the mail the 1997 edition of SHORTWAVE RECEIVERS PAST AND PRESENT (second edition) by Dave Osterman. It is a slick, thick (350pp)
thoroughly and beautifully illustrated volume of virtually every non-military (and many military) conventional and commercial receiver made in the last fifty years or so. The quality of this publication is
something that most of us are just not used to. Each rig is pictured

with a sharp high contrast detailed cut next to roughly a half page of

well organized specs.

Old friends such as Collins -- including ham, commercial, and military

(including R390 series); National; and Hammerlund are there as well as

a large sections on Eddystone, RME, and other defuncts. Also are included modern sand state receivers such as Racal, McKay, and Rohde &

Schwartz. High tech modern such as Harris are NOT included. I believe
his thinking was that this is to be a guide for BA shoppers and we're not likely to run into a Harris unit at a Hamfest. I'm sure there are

many other omissions but this is certainly the finest and most complete
assemblage of receivers I've ever seen in one cover. And there are even the inevitable suggested used prices -- always good for fueling controversy.

Run do not walk to your telephone. This book strangely enough is published by Universal Radio in Reynolds, Ohio. Phone number is 800-431-3939. Email is dx@universal-radio.com. The book sells for 19.95 plus shpg. Call THEM if you have questions about it... I'll be too busy reading. Enjoy.

Larry Wolken N3OJD

270. Re: BA Mail List Down?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-09 00:00:00 UTC
From: Rolfe Tessem <rolfe@ldp.com>
Message-ID: <32D51EF2.2D85@ldp.com>
Source record: 123857

Bob Miller wrote:

> Niel Wiegand wrote:
> >
> > It's been a couple of days since I've received any postings from the
> > Boat Anchor Mail List.
> >
> > Is it down?

> Be very careful when you infer that the Boatanchor List serve might be
> down. I did that about a year ago and the owner of the sytem damn near
> had me shot at sunrise and I was so humiliated by my own insecure
> question that I had to have my name removed from the listserver to save
> face. Har Har. The guy gets real testy when anyone even hints that his
> machinery and software might have a problem or two.

One easy way to check is to surf on over to:

http://sunsite.unc.edu/modena/daily.ba.html

and see if the digest is there.

Rolfe, W1VC

--
Rolfe Tessem | Lucky Duck Productions, Inc.
rolfe@ldp.com | 96 Morton Street
(212) 463-0029 | New York, NY 10014

271. Re: Price of boatanchors etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-09 00:00:00 UTC
From: k9uwa@cris.com
Message-ID: <5b3qfn$f9r@chronicle.concentric.net>
Source record: 123858

In article <32d3db87.1544545@Pubnews.demon.co.uk>, toneri@ils.net
says...
>
>Hi all. I am constantly amazed at how much money people are asking for
>their boatanchors and parts for same. I often wonder how long prices
>will continue to rise and what the limit on prices will be in a few
>years. At todays prices, if I were to sell my small Johnson collection
>of about 10 transmitters and amplifiers and a couple of receivers, I
>could afford to buy a bigger house to put thema all in....But, then I
>wouldn't have the boatanchors to keep me warm in the winter. Saw a
>Viking Ranger 1 with a FIRM PRICE of $350 on it. Come on now, no
>Ranger 1 is worth that price.
>73...Mike VE3FGU
>
Moore people want them every day.....and they are not making them
anymore.....drives the prices up....thats Capitalism at its best!!
Watched a Beautiful Ranger at Findlay, Ohio Fest last summer...set
there for 4 hours before a guy bought it.....$395...fellow had
power to hook it up to....dummy load....and a short mobile whip
Guy that bought it was satisfied...de John K9UWA

272. Need help with Viking Valiant problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-09 00:00:00 UTC
From: toneri@ils.net
Message-ID: <5b3r94$m9q@nr1.toronto.istar.net>
Source record: 123859

I am hoping that some of you fine boatanchor people can help me solve a problem with my VIking Valiant II. There is no grid drive on 80 metres only except when I put the OSCILLATOR switch in the ZERO position. The problem only occurs when using the VFO. It works OK when using crystals.
73...Mike VE3FGU

273. FS: Heath "Cantenna" dummy load

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-09 00:00:00 UTC
From: kc5ng@dlep1.itg.ti.com
Message-ID: <5b3qao$jlb@sf18.dseg.ti.com>
Source record: 123860
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

For Sale:

Heath "Cantenna" 1500 Watt dummy load
Nice condition, no damage, no mods
Filled with nob-PCB transformer oil
Original manual (not a copy!)

LOCAL PICKUP ONLY, DALLAS / FORT WORTH AREA

Price $20.00 cash

--
Dean W. Hemphill Email: k5dh@dlep1.itg.ti.com
211 Addison Place
PO Box 328 Home: (817) 497-5365
Lake Dallas, Texas 75065-0328 Work: (972) 462-2033
. . . . . .
Amateur radio operator K5DH, avid QRPer, CW op, VE (ARRL and W5YI)
Ford Mustang enthusiast ('66 coupe, '69 GT-350, '72 conv, '95 GT conv)
Die-cast model car collector (mainly Ford products, in all scales)
Plastic model car builder (mainly Ford products, 1:24 / 1:25 scale)
Glass insulator collector (specializing in "oddball" pieces)
. . . . . .

274. WTB: Knight V-44 VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-09 00:00:00 UTC
From: Reid Simmons <Reid_W_Simmons@ccm2.hf.intel.com>
Message-ID: <32D597F6.6ACE@ccm2.hf.intel.com>
Source record: 123861

Yep that's right a Knight V-44 VFO. Must be nice - no "beaters".

Reid, K7YX
email:
Reid_W_Simmons@ccm2.hf.intel.com
rsimmons@triax.com

275. Long Island Hamfest 2/16/97

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-09 00:00:00 UTC
From: "H. Mark Nadel" <hmn@i-2000.com>
Message-ID: <32D5C0DC.7B2A@i-2000.com>
Source record: 123862

Hamfest - Sunday February 16, 1997
Sponsored by - The Long Island Mobile Amateur Radio Club
Where - New York State Armory, 63 Babylon Turnpike, Freeport, New York
Time - 9:00 - 2:00 (doors open at 7:00 am for sellers)
Admission - $25.00 / 6 ft table (LIMARC Supplied): $ 6.00 General Admission All others

If you are interested in selling at the hamfest, you MUST reserve you table(s) in advance. Please note tables will not be sold the day of the hamfest. Currently we have sold approximately
40% of the tables, so please do hesistate to reserve your space now.

Make your check out to LIMARC and mail it to Mark Nadel, W2OT, 22 Springtime
Lane East, Levittown, New York 11756-4419.

For any additional details on the hamfest call the LIMARC information line at 516-520-9311 any time 24 hrs/day.

There will NOT be any amateur radio exams given at the hamfest.

276. FS Tek CA vertical plugin

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-09 00:00:00 UTC
From: Paul Larson <plarson@xmission.com>
Message-ID: <32D5B4DB.7ADB@xmission.com>
Source record: 123863

Tektronix type CA, vertical amp plug-in for 540 series tube scopes. $20 plus $4 shipping.

Paul-WA7PXD

277. Tek Boatanchor scope HV tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-09 00:00:00 UTC
From: Paul Larson <plarson@xmission.com>
Message-ID: <32D5B8CB.42D7@xmission.com>
Source record: 123864

I have five type 5642 HV rectifier tubes used in old Tek scopes. They are used and beleived good. Free except you must pay $4 to have them shipped to you.

Paul-WA7PXD

278. Re: Need R390A help with schematic(UPDATE)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-09 00:00:00 UTC
From: "John L. Berenyi" <berenyi@texas.dseg.ti.com>
Message-ID: <32D5B4FE.4329@texas.dseg.ti.com>
Source record: 123865

Cal Eustaquio wrote:
>
> Methinks that your RT510 (aka 3TF7) has taken a nosedive. While plate
> voltage may be applied to the tube, your circuits won't work without the
> filament voltage. Say, don't suppose you checked your PTO tube, eh? Betcha
> its darker than the fringes of the Crab Nebula too. Or, could be that your
> tube filaments are gone. The ballast and the two tubes are all in series.
> Cal.
>
> On Wed, 8 Jan 1997, John L. Berenyi wrote:
>
> > My IF chassis went on the fritz. All tubes glow except V505(BFO) and
> > RT510(current regulator). Here is what I got when checking pin outs:
> >
> >
> > V505 pin 5 and 6 are 220VDC with BFO switch on. Resistance readings on
> > pins 5 and 6 are non existant. What does this indicate? Whatever it is
> > its causing the rig to be deaf. Please help.
> >
> > I swapped with a good chassis and the radio works fine.
> >
> >
> > John
> >
> >

Like I figured, replacing the tube did nothing. How could it when that
is not the problem. You guys failed to read my post properly. I
replaced the whole chassis...thats when the vfo tube ran okay.

Replacing the if chassis makes the rig work fine with the old or new vfo
tube. So now what? I thought there would be more than one response to
this problem...come on guys help out a fellow preserver of ols radios.

John

279. WTD: R105/ARR-15

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-09 00:00:00 UTC
From: Bob Miller <bmiller@calweb.com>
Message-ID: <32D5CF78.1808@calweb.com>
Source record: 123866
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Hi Folks,

Still looking for an R-105/ARR-15 receiver to finish off my nostalgia "First Station"...Prefer one that has at least an original front panel or one that can be fixed without major Bondo. Good slug racks and working would be cool as well. Cash or Trade for what ever..Please state price and your zip code so I can figure shipping costs.

Tnx for the read

73,

Bob, KE6F

280. FS: TEK 549 50 Mhz Storage Scope

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-09 00:00:00 UTC
From: Bob Miller <bmiller@calweb.com>
Message-ID: <32D5D1EE.64F4@calweb.com>
Source record: 123867
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,sci.electronics.equipment

For Sale:

Nice working Tektronix 549 Storage Scope (Think the frame is good to 50 Mhz) on matching Tek Roll around cart with a selection of plug-ins to include: CA/1A1 dual channel, four channel, Differential, and Diode curve Tracer. Big and Heavy with bright CRT, road runner sweep and all the tektronix gadgetry. This is a TUBE scope and is quite big. I will ship UPS ground in two boxes if I can get the scope cart apart. EMAIL for details. No Probes, but have good power cord. Would prefer a trade for something useful but smaller, but will take $175 plus UPS as noted above. A real scope for the real radio/electronics aficianadoe.

Tnx es 73

Bob, KE6F
Sacramento, ca 95827

281. Re: Need R390A help with schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-09 00:00:00 UTC
From: "JOHN L. BERENYI" <berenyi@texas.dseg.ti.com>
Message-ID: <32D56D96.6200@texas.dseg.ti.com>
Source record: 123868

Cal Eustaquio wrote:
>
> Methinks that your RT510 (aka 3TF7) has taken a nosedive. While plate
> voltage may be applied to the tube, your circuits won't work without the
> filament voltage. Say, don't suppose you checked your PTO tube, eh? Betcha
> its darker than the fringes of the Crab Nebula too. Or, could be that your
> tube filaments are gone. The ballast and the two tubes are all in series.
> Cal.
>
> On Wed, 8 Jan 1997, John L. Berenyi wrote:
>
> > My IF chassis went on the fritz. All tubes glow except V505(BFO) and
> > RT510(current regulator). Here is what I got when checking pin outs:
> >
> >
> > V505 pin 5 and 6 are 220VDC with BFO switch on. Resistance readings on
> > pins 5 and 6 are non existant. What does this indicate? Whatever it is
> > its causing the rig to be deaf. Please help.
> >
> > I swapped with a good chassis and the radio works fine.
> >
> >
> > John
> >
> >

The BFO and ballast tube were replaced. The only one that wasn't
replaced if the VFO tube. We'll see tonight if its a go.

John

282. Re: WTB OSCILOSCOPE

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-09 00:00:00 UTC
From: mgkepner@facstaff.wisc.edu
Message-ID: <5b3uaf$3se0@news.doit.wisc.edu>
Source record: 123869

leeboo@ct.net (LEON WILTSEY (LEE)) wrote:

>HELL I DONT EVEN KNOW IF A SPELLED IT RIGHT!!!!!
>am a retired semidisabled senior
>need a scope to check modulation ect.
>just getting back into ham radio ,cw and AM.
>An old kit type scope that is still limping along or
>that can be coaxed back to life would be
>fine as long as I could get the schematic

Where are you located? I have one that might be of use to you.

Jim

Melissa Kepner Jim Adney
mgkepner@facstaff.wisc.edu jim.adney@mpcug.com
Laura Kepner-Adney
Madison, Wisconsin
---

283. Need RA-6790 help

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-09 00:00:00 UTC
From: skytron@ix.netcom.com
Message-ID: <32d4fac5.10332663@nntp.ix.netcom.com>
Source record: 123870

Help!
I have a Racal RA-6790GM Receiver that I received as is. The front panel shows all zeros and the keypad is dead. I have investigated the A9 display board and the A6A2 controller board. On the A6A2 board I replaced the battery and fixed the traces damaged by battery corrosion. I have checked the board as best I can without the schmatice using an O-scope and meter. I am qualified to repair this radio but what I need the the schematics and or board service instructions. The manual I received with the radio did not include the schmatic diagrams.
If anyone has the schematics for the A9 and A6A2 controller board and has a scanner, I would be very greatful if they could scan just those pages and either post them or send them via E-Mail.
Once I have the schmaitics, I think I can repair the radio. Any other troubleshooting assistance would be appreciated.

Also if anyone has a A6A1 RS-232 interface for sale or knows where to get one please let me know.

Thanks in advance for any help.

Dave Pearson
skytron@ix.netcom.com

284. Racal RA-6790 need help

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-09 00:00:00 UTC
From: skytron@ix.netcom.com
Message-ID: <32d4ed95.6956459@nntp.ix.netcom.com>
Source record: 123871

Help!
I have a Racal RA-6790GM Receiver that I received as is. The front panel shows all zeros and the keypad is dead. I have investigated the A9 display board and the A6A2 controller board. On the A6A2 board I replaced the battery and fixed the traces damaged by battery corrosion. I have checked the board as best I can without the schmatice using an O-scope and meter. I am qualified to repair this radio but what I need the the schmatice and or board service instructions. The manual I received with the radio did not include the schmatic diagrams.
If anyone has the schmatics for the A9 and A6A2 controller board and has a scanner, I would be very greatful if they could scan just those pages and either post them or send them via E-Mail.
Once I have the schmaitics, I think I can repair the radio. Any other troubleshooting assistance would be appreciated.

Also if anyone has a A6A1 RS-232 interface for sale or knows where to get one please let me know.

Thanks in advance for any help.

Dave Pearson
skytron@ix.netcom.com

285. Re: Viking vs. Ranger

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-09 00:00:00 UTC
From: nick@cs.unc.edu
Message-ID: <5b31ef$5ua@altair.cs.unc.edu>
Source record: 123872

Viking I - 4D32 final, no VFO, about 100 watts out
AM, CW, 160-10m coverage
Viking II - pair of 6146 finals, no VFO, about 120 watts out
AM, CW, 160-10m coverage

Ranger I - single 6146 final, VFO, about 60 watts out
AM, CW, 160-10m coverage (with 11m band)

Ranger II - single 6146 final, VFO, about 60 watts out
AM, CW, 160-6m coverage (no 11m band)

All are high-level plate modulation.

This is all from memory so I may be slightly off -
Summary: Ranger is lower power but has built in VFO

73 & Have Fun

--
Nick England KD4CPL nick@cs.unc.edu Univ. Of North Carolina
http://www.cs.unc.edu/~nick Chapel Hill NC

286. boatanchor sex chat

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-09 00:00:00 UTC
From: we300b@aol.com
Message-ID: <19970109015700.UAA22606@ladder01.news.aol.com>
Source record: 124041

since nobody is using this newsgroup i say lets turn it into a sex chat
group.
seems to work everywhere else.
hey did you see the legs on that DD1hallicrafters
or how bout the jugs on that kw1 collins
maybe how cute is your scott special
mit

287. FOR SALE NIB 8245'3 (4CX250K'S)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-10 00:00:00 UTC
From: k6rcl@aol.com
Message-ID: <19970110214000.QAA24250@ladder01.news.aol.com>
Source record: 123792

```
FOR SALE NIB TWO EA 4CX250K'S
CONSIDER TRADE FOR WHAT, WILL MAKE A GREAT AMP---
DENNIS K6RCL E-MAIL ONLY
K6RCL@AOL.COM
```

288. Re: Need R390A help with schematic(UPDATE)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-10 00:00:00 UTC
From: fehner@cts.com
Message-ID: <32d6bf5f.6727506@nntp.cts.com>
Source record: 123793

You didn't mention which tube(s) you replaced. As was mentioned, the
PTO, BFO, and ballast tube filaments are in series and any one being
open will cause all three to go cold. The voltage to the string is
from the 25.2 VAC winding of the power xformer. It also feeds the two
rectifier tubes on the power supply chassis. The 25.2 VAC comes in to
pin 2 of the ballast, RT510, and comes out of pin 7 as 12 VAC. The
resistance at pin 2 is .1 ohms and pin 7 should be 4 ohms. Watch out
for a shorted filament bypass capacitor C538 (.1 Mfd) at pin 3 of V505
if the resistance at that pin is zero. It should be 2.7 ohms.

Hope this helps.

Good Luck

Barbara KK6IB
E-Mail: fehner@cts.com

"John L. Berenyi" <berenyi@texas.dseg.ti.com> wrote:

>Cal Eustaquio wrote:
>>
>> Methinks that your RT510 (aka 3TF7) has taken a nosedive. While plate
>> voltage may be applied to the tube, your circuits won't work without the
>> filament voltage. Say, don't suppose you checked your PTO tube, eh? Betcha
>> its darker than the fringes of the Crab Nebula too. Or, could be that your
>> tube filaments are gone. The ballast and the two tubes are all in series.
>> Cal.
>>
>> On Wed, 8 Jan 1997, John L. Berenyi wrote:
>>
>> > My IF chassis went on the fritz. All tubes glow except V505(BFO) and
>> > RT510(current regulator). Here is what I got when checking pin outs:
>> >
>> >
>> > V505 pin 5 and 6 are 220VDC with BFO switch on. Resistance readings on
>> > pins 5 and 6 are non existant. What does this indicate? Whatever it is
>> > its causing the rig to be deaf. Please help.
>> >
>> > I swapped with a good chassis and the radio works fine.
>> >
>> >
>> > John
>> >
>> >
>

>
>Like I figured, replacing the tube did nothing. How could it when that
>is not the problem. You guys failed to read my post properly. I
>replaced the whole chassis...thats when the vfo tube ran okay.
>
>Replacing the if chassis makes the rig work fine with the old or new vfo
>tube. So now what? I thought there would be more than one response to
>this problem...come on guys help out a fellow preserver of ols radios.
>
>John

289. Re: Need advice about chassis voltage

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-10 00:00:00 UTC
From: gpewitt@execpc.com
Message-ID: <NEWTNews.852958511.24435.gpewitt@execpc.com.execpc.com>
Source record: 123794

In Article<5b5qpu$h1s@news.co.intel.com>, <caseyx@ssd.intel.com> write:
> Path: daily-planet.newsops.execpc.com!newspump.sol.net!howland.erols.net!feed1.news.erol
s.com!news.bbnplanet.com!cpk-news-hub1.bbnplanet.com!news.sprintlink.net!news-peer.sprintl
ink.net!news.sprintlink.net!news-pull.sprintlink.net!news.sprintlink.net!news-pen-16.sprin
tlink.net!itnews.sc.intel.co
m!news.fm.intel.com!ornews.intel.com!news.co.intel.com!caseyx
> From: caseyx@ssd.intel.com (Casey Bahr)
> Newsgroups: rec.radio.amateur.boatanchors
> Subject: Need advice about chassis voltage
> Date: 10 Jan 1997 16:29:50 GMT
> Organization: Intel Corporation
> Lines: 15
> Distribution: usa
> Message-ID: <5b5qpu$h1s@news.co.intel.com>
> NNTP-Posting-Host: teapot.co.intel.com
>
> Excuse me for re-posting this question. I asked it a couple of days
> ago, but didn't get any response from the always helpful folks
> here. I was hoping to start working on this radio this weekend, so
> if someone can provide some help please cc it to casey@imagina.com.
>
> Anyway, it's a Heathkit AR-3. It has other problems, but the one
> that concerned me is it's showing about 30 VDC from any point on
> the chassis to earth ground, the antenna/ground wires arc slightly
> when I connect them to their terminals. Also, there's zero resistance
> between the antenna and ground terminals, which doesn't seem right.
>
> Can someone please point me in the right direction as to probable
> cause? Thanks very much,
>
> Casey (casey@imagina.com OR casey_bahr@pmug.org OR caseyx@co.intel.com)
Leaky bypass caps on the ac connection. Replace them.

290. Need Heath Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-10 00:00:00 UTC
From: cpierce@usit.net
Message-ID: <cpierce-1001971956010001@col-max41.dynamic.usit.net>
Source record: 123795

I am in need of a manual for the Heath HP-1144 power supply. Mine had rolled over and died (when the +/- leads connected) and in looking around I see that I need to replace some caps. as they are beginning to leak. Any assistance will be appppreciated. I will pay copy and postage fees.

Charles KD4HHX

291. Re: How do you trace a bad component?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-10 00:00:00 UTC
From: Vincent Magguilli JR <vincejr@frontiernet.net>
Message-ID: <32D72064.4CEF@frontiernet.net>
Source record: 123796

JOHN L. BERENYI wrote:
>
> If you have a detailed schematic and DMM how can you trace the exact
> component at fault. Mind you this is all you have for equipment. The
> schematic shows voltages and resistance readings for all tube pin-outs.
>
> Johnyou answered your question

292. Re: WTB OSCILOSCOPE

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-10 00:00:00 UTC
From: Vincent Magguilli JR <vincejr@frontiernet.net>
Message-ID: <32D720E2.597E@frontiernet.net>
Source record: 123797

LEON WILTSEY (LEE) wrote:
>
> HELL I DONT EVEN KNOW IF A SPELLED IT RIGHT!!!!!
> am a retired semidisabled senior
> need a scope to check modulation ect.
> just getting back into ham radio ,cw and AM.
> An old kit type scope that is still limping along or
> that can be coaxed back to life would be
> fine as long as I could get the schematicWhat are you lookin for price wise I have a 60 mhz
vincejr@frontiernet.net

293. FS: FT-243 Crystals $4.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-10 00:00:00 UTC
From: ronfol@hilconet.com
Message-ID: <5b6agn$5tq@clark.zippo.com>
Source record: 123798

Ft-243 crystals- 1842 3885 3760 3990 3731 3741 3745
7163 7275 7188 7140 7199 7073 7175 7273 7180 7183 7142 7194
$4.00 each + .50 ea. postage.
Ron K5GIT ronfol@hilconet.com

294. Re: Need R390A help with schematic(UPDATE)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-10 00:00:00 UTC
From: "John L. Berenyi" <berenyi@texas.dseg.ti.com>
Message-ID: <32D7145E.3AC9@texas.dseg.ti.com>
Source record: 123799

Barbara Fehner wrote:
>
> You didn't mention which tube(s) you replaced. As was mentioned, the
> PTO, BFO, and ballast tube filaments are in series and any one being
> open will cause all three to go cold. The voltage to the string is
> from the 25.2 VAC winding of the power xformer. It also feeds the two
> rectifier tubes on the power supply chassis. The 25.2 VAC comes in to
> pin 2 of the ballast, RT510, and comes out of pin 7 as 12 VAC. The
> resistance at pin 2 is .1 ohms and pin 7 should be 4 ohms. Watch out
> for a shorted filament bypass capacitor C538 (.1 Mfd) at pin 3 of V505
> if the resistance at that pin is zero. It should be 2.7 ohms.
>
> Hope this helps.
>
> Good Luck
>
> Barbara KK6IB
> E-Mail: fehner@cts.com
>
>
> --
> "John L. Berenyi" <berenyi@texas.dseg.ti.com> wrote:
>
> >Cal Eustaquio wrote:
> >>
> >> Methinks that your RT510 (aka 3TF7) has taken a nosedive. While plate
> >> voltage may be applied to the tube, your circuits won't work without the
> >> filament voltage. Say, don't suppose you checked your PTO tube, eh? Betcha
> >> its darker than the fringes of the Crab Nebula too. Or, could be that your
> >> tube filaments are gone. The ballast and the two tubes are all in series.
> >> Cal.
> >>
> >> On Wed, 8 Jan 1997, John L. Berenyi wrote:
> >>
> >> > My IF chassis went on the fritz. All tubes glow except V505(BFO) and
> >> > RT510(current regulator). Here is what I got when checking pin outs:
> >> >
> >> >
> >> > V505 pin 5 and 6 are 220VDC with BFO switch on. Resistance readings on
> >> > pins 5 and 6 are non existant. What does this indicate? Whatever it is
> >> > its causing the rig to be deaf. Please help.
> >> >
> >> > I swapped with a good chassis and the radio works fine.
> >> >

> >> >
> >> > John
> >> >
> >> >
> >
> >
> >Like I figured, replacing the tube did nothing. How could it when that
> >is not the problem. You guys failed to read my post properly. I
> >replaced the whole chassis...thats when the vfo tube ran okay.
> >
> >Replacing the if chassis makes the rig work fine with the old or new vfo
> >tube. So now what? I thought there would be more than one response to
> >this problem...come on guys help out a fellow preserver of ols radios.
> >
> >John

Here's what I have after replacing all tubes in IF:

RT510
pin 2- 25.2 VAC and .5 ohms
pin 7- 0 VAC and 7.5 ohms

V505
pin 1- 0 VDC and 150K ohms
pin 2- 0 and 0
pin 3- 0 VAC and 10 ohms
pin 4- 0 VAC and 8 ohms
pin 5- 0 VDC and infinity (infinity with BFO switch off)
pin 6- 0 VDC and infinity (infinity with BFO switch off)

please post response to the group...thanks...John

295. Navy Spark Key for trade.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-10 00:00:00 UTC
From: Neal McEwen <nmcewen@metronet.com>
Message-ID: <32D6A54D.3471@metronet.com>
Source record: 123800

50 amp Navy spark key for trade. Looking for old telegraph keys or
spark keys or wireless detectors.
--
73 de K5RW, Neal McEwen, at "The Telegraph Office", nmcewen@metronet.com
A WWW Page for Telegraph Key Collectors and Historians
http://fohnix.metronet.com/~nmcewen/tel_off.html

296. Re: WTB OSCILOSCOPE

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-10 00:00:00 UTC
From: Vincent Magguilli JR <vincejr@frontiernet.net>
Message-ID: <32D720F8.2AFE@frontiernet.net>
Source record: 123801

LEON WILTSEY (LEE) wrote:
>
> HELL I DONT EVEN KNOW IF A SPELLED IT RIGHT!!!!!
> am a retired semidisabled senior
> need a scope to check modulation ect.
> just getting back into ham radio ,cw and AM.
> An old kit type scope that is still limping along or
> that can be coaxed back to life would be
> fine as long as I could get the schematicWhat are you lookin for price wise I have a 60 mhz Where are you located
Im in ny

297. Re: boatanchor sex chat

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-10 00:00:00 UTC
From: Dana Yeomans <dana@keystone.intergate.net>
Message-ID: <Pine.LNX.3.91.970110225658.281B-100000@keystone.intergate.net>
Source record: 123802

hi there, you sound like a nut, like me, take care from n4pge in griffin georgia.

298. BOOK WANTED: KEYS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-10 00:00:00 UTC
From: ukii <ukii@megsinet.net>
Message-ID: <01bbfeb4$96f927a0$433fdece@ns1.megsinet.net>
Source record: 123803

Hello. I am looking for a book about cw keys. I would like to
kinda research older keys and see what they look like.
If you have one of these,or know where I can look,PLEASE
let me know...
Best 73 de john
n9ukx

299. Help me with my Collins ART-13 Tx

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-10 00:00:00 UTC
From: rgerson@irus.rri.uwo.ca
Message-ID: <5b5tnh$ijf@falcon.ccs.uwo.ca>
Source record: 123804

Is there anyone still alive out there who still knows this beast !! ?

(I did see one set up on an aircraft in the movie: The Black Stallion
Returns!).

I need some help getting my Collins ART-13 Autotune Tx up & running.

Does anyone out there have a functioning one & manuals/diagrams
that would be willing to help ?

(Just got my ham ticket)

Thank you,

rick
rgerson@irus.rri.uwo.ca
519-439-0116

300. Re: Price of boatanchors etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-10 00:00:00 UTC
From: yir@scn.org
Message-ID: <E3tH9C.6yp@scn.org>
Source record: 123805

In a previous article, toneri@ils.net (Mike Toneri) says:

>no!nntp.uio.no!nntp-trd.UNINETT.no!news-stkh.gsl.net!news.gsl.net!news-lond.gsl.net!news.
gsl.net!dispatch.news.demon.net!demon!modem101.ils.net!not-for-mail
>From: toneri@ils.net (Mike Toneri)
>Newsgroups: rec.radio.amateur.boatanchors
>Subject: Price of boatanchors etc.
>Date: Thu, 09 Jan 1997 15:38:30 GMT
>Lines: 11
>Message-ID: <32d3db87.1544545@Pubnews.demon.co.uk>
>NNTP-Posting-Host: modem101.ils.net
>X-NNTP-Posting-Host: modem101.ils.net
>X-Newsreader: Forte Free Agent 1.1/16.230
>
>Hi all. I am constantly amazed at how much money people are asking for
>their boatanchors and parts for same. I often wonder how long prices
>will continue to rise and what the limit on prices will be in a few
>years. At todays prices, if I were to sell my small Johnson collection
>of about 10 transmitters and amplifiers and a couple of receivers, I
>could afford to buy a bigger house to put thema all in....But, then I
>wouldn't have the boatanchors to keep me warm in the winter. Saw a
>Viking Ranger 1 with a FIRM PRICE of $350 on it. Come on now, no
>Ranger 1 is worth that price.
>73...Mike VE3FGU
>
>
They said the stock market would never break 1000,
then 2000,
then 3000,
then 4000,
then 5000,
then 6000,
and it is now over $6000!

Never forget in a "Free Market", any item including a Ranger, is
worth what someone, if only one, will pay for it!!! Granted,
maybe not you but the next guy might.

73 K7YIR Pat

301. Oddball logos on tubes (from the tube era, not today)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-10 00:00:00 UTC
From: wa2ise@netcom.com
Message-ID: <wa2iseE3tF00.Iu4@netcom.com>
Source record: 123806
Cross-posted to: rec.audio.tubes,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

I realize that today, new tubes may have strange and oddball logos painted on them, but I found some tubes that are known to be old with logos like "SURPLUS guarr tube". IE, were branded with this back in the early 60's. (Not NOS with newly done branding).

302. schematic for Collins 51Q

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-10 00:00:00 UTC
From: kk5hy@accesscom.net
Message-ID: <5b4fla$kuf@ux2.accesscom.net>
Source record: 123807

Hello to all,
A friend of mine has a Collins 51Q rx. and needs the schematic and the
power plug. (or at least the wiring diagram of the power plug)
He said the radio also has a model number of COL-46159

Thanks, Jake KK5HY

303. test

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-10 00:00:00 UTC
From: hmiller@fix.net
Message-ID: <32bb83c7.293207@news.fix.net>
Source record: 123873

```
This is a test from Harry Miller KB6CGG
```

304. Test

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-10 00:00:00 UTC
From: hmiller@fix.net
Message-ID: <32ba8d48.998833@news.fix.net>
Source record: 123874

This is Harry Miller KB6CGG. This a test. Thank you.

305. National NC88 Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-10 00:00:00 UTC
From: bmay174374@aol.com
Message-ID: <19970110061900.BAA04330@ladder01.news.aol.com>
Source record: 123875

Looking for manual for National NC 88 (copy or original). Please e-mail
if you can help me.
Thanks,
Ben May Bmay174374@aol.com

306. Re: Price of boatanchors etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-10 00:00:00 UTC
From: mc@shore.net
Message-ID: <5b4rv9$j73@northshore.shore.net>
Source record: 123876

In article <5b3qfn$f9r@chronicle.concentric.net>,
John Goller <k9uwa@cris.com> wrote:
>In article <32d3db87.1544545@Pubnews.demon.co.uk>, toneri@ils.net
>says...
>>
>>Hi all. I am constantly amazed at how much money people are asking for
>>their boatanchors and parts for same. I often wonder how long prices
>>will continue to rise and what the limit on prices will be in a few
>>years. At todays prices, if I were to sell my small Johnson collection
>>of about 10 transmitters and amplifiers and a couple of receivers, I
>>could afford to buy a bigger house to put thema all in....But, then I
>>wouldn't have the boatanchors to keep me warm in the winter. Saw a
>>Viking Ranger 1 with a FIRM PRICE of $350 on it. Come on now, no
>>Ranger 1 is worth that price.
>>73...Mike VE3FGU
>>
>Moore people want them every day.....and they are not making them
>anymore.....drives the prices up....thats Capitalism at its best!!
>Watched a Beautiful Ranger at Findlay, Ohio Fest last summer...set
>there for 4 hours before a guy bought it.....$395...fellow had
>power to hook it up to....dummy load....and a short mobile whip
>Guy that bought it was satisfied...de John K9UWA
That's exactly the point - they are not making them anymore and if you
want a radio that you can tinker with and fix, a new sandbox isn't going
to do it for you. The RANGER is extremely popular and one in pristine
condition would be well worth $350 - $400 to many people, including me!

73,

\ __/__ / 73 de H Michael Crestohl, W1RC, (also VE2XZ)
* / \ *
\ | | | | / Caretaker of "Boatanchors", Military, Gov't and
| |||| | "Spy" Radio Receiving and Transmitting Equipment.
- * - | |||| | - * - Trade offers always entertained!
| |||| | Internet: mc@shore.net, W1RC@amsat.org, W1RC@usa.net
/ | |||| | \ AX,25: none at the present
* |------| * QTH: Cambridge Village, Vermont, 05444, U S A
/ _____/ \ at the foot of Mount Mansfield, highest elevation
|||| in Vermont; 225 miles from Boston, 90 from Montreal.

307. Re: Viking vs. Ranger

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-10 00:00:00 UTC
From: mc@shore.net
Message-ID: <5b4sa3$jsl@northshore.shore.net>
Source record: 123877

In article <5b31fe$h9q@anchor.cis.att.com>,
Richard E Stealey <res@cmprime.cis.att.com> wrote:
>
>Viking has 2 6146 finals, ranger had 1.
>Viking had no vfo, ranger did.
>Viking was older, Ranger newer.
>People will walk past Viking in flea market, but will stop and
>ask about the Ranger. (Well, used to. Maybe today some will stop
>and ask about Viking as well.)
>
>Rick K2XT
>

There were two VIKINGS - the Viking I used a 4D32 final and the Viking II
uses a pair of 6146s. The other difference between the Viking and the
Ranger is frequency coverage - the Viking covers 160 to 10m continuously
thus making it popular with pirate broadcasters.....

73,

Michael W1RC

"Don'tcha just LOVE it!" - Richard A Burton, ex-WB6JAC ca. 1983

308. would you be my friend?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-10 00:00:00 UTC
From: dozer@netwizards.net
Message-ID: <5b56jr$kmr@news1-alterdial.uu.net>
Source record: 123878

Hello,

I'm 14 years old and I think I may be a gay. I'm looking for some support and friendship with a older male age 18-40. Please email if you can help.

309. Re: R390A Antenna Connection

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-10 00:00:00 UTC
From: Chris
Message-ID: <NEWTNews.852906741.3853.c_sieg@conknet.com>
Source record: 123879

If you need R390(A) antenna connectors, I have some Twin-Ax connectors that will plug directly into the C receptacle. Price is $3.75 + shipping. Why bother with all that drilling and modifying??

-Chris WA3LDI
e-mail c_sieg@conknet.com
URL www.conknet.com/piexx

310. How do you trace a bad component?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-10 00:00:00 UTC
From: "JOHN L. BERENYI" <berenyi@texas.dseg.ti.com>
Message-ID: <32D64757.4CD2@texas.dseg.ti.com>
Source record: 123880

If you have a detailed schematic and DMM how can you trace the exact component at fault. Mind you this is all you have for equipment. The schematic shows voltages and resistance readings for all tube pin-outs.

John

311. Re: Price of boatanchors etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-10 00:00:00 UTC
From: Bill Sorsby <a0307763@dlep1.itg.ti.com>
Message-ID: <32D671D1.3BDD@dlep1.itg.ti.com>
Source record: 123881

Mike Toneri wrote:
>
> Hi all. I am constantly amazed at how much money people are asking for
> their boatanchors and parts for same. I often wonder how long prices
> will continue to rise and what the limit on prices will be in a few
> years. At todays prices, if I were to sell my small Johnson collection
> of about 10 transmitters and amplifiers and a couple of receivers, I
> could afford to buy a bigger house to put thema all in....But, then I
> wouldn't have the boatanchors to keep me warm in the winter. Saw a
> Viking Ranger 1 with a FIRM PRICE of $350 on it. Come on now, no
> Ranger 1 is worth that price.
> 73...Mike VE3FGU

Simple supply and demand economics. Obviously, you wouldn't pay $350 much for a Viking Ranger I (and neither would I), but apparently some folks will. BoatAnchors are currently in vogue, so lots of people want 'em. Add in the investment/speculation guys who buy stuff cheap and turn a quick profit and you get to today's prices.

Quite often the resellers add no value other than to bring the stuff to hamfests or run classified ads, but that too, I suppose, serves a purpose.

IMHO, little of the old "junk" is worth the prices being asked. (Hallicrafters stuff, in particular, seems to be about the highest priced while having some of the worst performance.) I enjoy fixing stuff up and find that often requires exhorbitant amounts of time. Consequently, all I'm willing to pay is "junk" prices.

Regards,
Bill Sorsby, N5BU

312. Re: Need help with Viking Valiant problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-10 00:00:00 UTC
From: hanavin@stimpy.eecis.udel.edu
Message-ID: <5b5rnk$a5k@dewey.udel.edu>
Source record: 123882

In article <5b3r94$m9q@nr1.toronto.istar.net>,
Mike Toneri <toneri@ils.net> wrote:
>I am hoping that some of you fine boatanchor people can help me solve
>a problem with my VIking Valiant II. There is no grid drive on 80
>metres only except when I put the OSCILLATOR switch in the ZERO
>position. The problem only occurs when using the VFO. It works OK when
>using crystals.
>73...Mike VE3FGU

Does the vfo work on any of the bands? If not, I'd check
the 18k power resistor that's connected to the
OA2 regulator inside the vfo compartment. It is very common
for the resistor to open up. I forget, now, what the wattage rating
is, but replace it with one about twice the rating, 5 watts should
do nicely.

Good Luck, Chuck (WB3FJJ)

313. Need advice about chassis voltage

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-10 00:00:00 UTC
From: caseyx@ssd.intel.com
Message-ID: <5b5qpu$h1s@news.co.intel.com>
Source record: 123883

Excuse me for re-posting this question. I asked it a couple of days ago, but didn't get any response from the always helpful folks here. I was hoping to start working on this radio this weekend, so if someone can provide some help please cc it to casey@imagina.com.

Anyway, it's a Heathkit AR-3. It has other problems, but the one that concerned me is it's showing about 30 VDC from any point on the chassis to earth ground, the antenna/ground wires arc slightly when I connect them to their terminals. Also, there's zero resistance between the antenna and ground terminals, which doesn't seem right.

Can someone please point me in the right direction as to probable cause? Thanks very much,

Casey (casey@imagina.com OR casey_bahr@pmug.org OR caseyx@co.intel.com)

314. Re: FS: Heath "Cantenna" dummy load

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-10 00:00:00 UTC
From: kc5ng@dlep1.itg.ti.com
Message-ID: <5b61ac$jee@sf18.dseg.ti.com>
Source record: 123884
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

The cantenna has been sold. Thanks for the inquiries.

de K5DH

In article <5b3qao$jlb@sf18.dseg.ti.com>, kc5ng@dlep1.itg.ti.com says...
>
>For Sale:
>
>Heath "Cantenna" 1500 Watt dummy load
>Nice condition, no damage, no mods
>Filled with nob-PCB transformer oil
>Original manual (not a copy!)
>
>LOCAL PICKUP ONLY, DALLAS / FORT WORTH AREA
>
>Price $20.00 cash
>
>--
>Dean W. Hemphill Email: k5dh@dlep1.itg.ti.com
>211 Addison Place
>PO Box 328 Home: (817) 497-5365
>Lake Dallas, Texas 75065-0328 Work: (972) 462-2033
>. . . . . .
>Amateur radio operator K5DH, avid QRPer, CW op, VE (ARRL and W5YI)
>Ford Mustang enthusiast ('66 coupe, '69 GT-350, '72 conv, '95 GT conv)
>Die-cast model car collector (mainly Ford products, in all scales)
>Plastic model car builder (mainly Ford products, 1:24 / 1:25 scale)
>Glass insulator collector (specializing in "oddball" pieces)
>. . . . . .
>

--
Dean W. Hemphill Email: k5dh@dlep1.itg.ti.com
211 Addison Place
PO Box 328 Home: (817) 497-5365
Lake Dallas, Texas 75065-0328 Work: (972) 462-2033
. . . . . .
Amateur radio operator K5DH, avid QRPer, CW op, VE (ARRL and W5YI)
Ford Mustang enthusiast ('66 coupe, '69 GT-350, '72 conv, '95 GT conv)
Die-cast model car collector (mainly Ford products, in all scales)
Plastic model car builder (mainly Ford products, 1:24 / 1:25 scale)
Glass insulator collector (specializing in "oddball" pieces)
. . . . . .

315. Drake TR-22 WTB

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-10 00:00:00 UTC
From: djhutch@concentric.net
Message-ID: <32D67309.4A3@concentric.net>
Source record: 123885

I am looking for a Drake TR-22 2 meter Xcvr in orginal and unmodified condition.

73's

Dave Hutchison K9HT

316. Question on R390A IF Module Types

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-10 00:00:00 UTC
From: "JOHN L. BERENYI" <berenyi@texas.dseg.ti.com>
Message-ID: <32D6AF02.7345@texas.dseg.ti.com>
Source record: 123886

I have two IF modules that are different. One is not modified and the other is a "mod 1" type. This is the one that has the trimmer caps on the side of the chassis. Which is the better one? I read that the mod 1 type allows for increasing the bandwidth. Is this true and if so relate in layman terms.

John

317. Re: Price of boatanchors etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-10 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <19970110212000.QAA23585@ladder01.news.aol.com>
Source record: 123887

A lot of us grew up with these radios -- receivers in my case -- and now that i can afford it, i will pay a few bucks to relive the memories and confirm they were as good as i thought they were then.
keeps me out of the bars, out of the arms of another woman, and off the streets at night.
also keeps me from going to bingo when i don't want to go ("gotta fix this")

hell I almost bought a 12 year old Maserati last year (lost a $500 deposit) because i'd always wanted one (the wife approved!!). business kept me from doing it.

but if i want a tmc gpr-92 and have the money legally, what business is it of yours? nothing hostile, but reality. as long as i'm not burdening society with my boatanchor extravagances, let me do it.

318. Re: Viking vs. Ranger

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-10 00:00:00 UTC
From: Rolfe Tessem <rolfe@ldp.com>
Message-ID: <32D6B464.6C1E@ldp.com>
Source record: 123888

Richard E Stealey wrote:
>
> Viking has 2 6146 finals, ranger had 1.
> Viking had no vfo, ranger did.
> Viking was older, Ranger newer.

Viking is ugly, Ranger looks cool.

Rolfe, W1VC
--
Rolfe Tessem | Lucky Duck Productions, Inc.
rolfe@ldp.com | 96 Morton Street
(212) 463-0029 | New York, NY 10014

319. Re: Price of boatanchors etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-10 00:00:00 UTC
From: Rolfe Tessem <rolfe@ldp.com>
Message-ID: <32D6B544.4098@ldp.com>
Source record: 123889

Mike Toneri wrote:
>
> Hi all. I am constantly amazed at how much money people are asking for
> their boatanchors and parts for same. I often wonder how long prices
> will continue to rise and what the limit on prices will be in a few
> years. At todays prices, if I were to sell my small Johnson collection
> of about 10 transmitters and amplifiers and a couple of receivers, I
> could afford to buy a bigger house to put thema all in....But, then I
> wouldn't have the boatanchors to keep me warm in the winter. Saw a
> Viking Ranger 1 with a FIRM PRICE of $350 on it. Come on now, no
> Ranger 1 is worth that price.

If you have a really nice one for sale, I'll pay that for it. I believe
this disproves your argument, but you may be $350.00 richer as a
result...

Rolfe, W1VC

--
Rolfe Tessem | Lucky Duck Productions, Inc.
rolfe@ldp.com | 96 Morton Street
(212) 463-0029 | New York, NY 10014

320. Eico Decade Resistance Boxes FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-10 00:00:00 UTC
From: vigar@interport.net
Message-ID: <32d6d24a.5406623@news.interport.net>
Source record: 123890

I have a NIB Eico 1171A decade box FS. This unit is a 5 dial (1 thru 10,000 ohm/step) using 1 watt 0.5% tol. resistors. There is even a comparator function on this thing, which lets you substitute a fixed external standard value resistor in place of the dialed in value you've selected. Price is $15.00 plus $4.00 shipping.

Gary, K2ZSZ

321. Re: Price of boatanchors etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-10 00:00:00 UTC
From: KolsterBrandes <rex@g0mwh.demon.co.uk>
Message-ID: <LhlVwAA4Dn1yEwKF@g0mwh.demon.co.uk>
Source record: 123891

In article <32d3db87.1544545@Pubnews.demon.co.uk>, Mike Toneri
<toneri@ils.net> writes
>Hi all. I am constantly amazed at how much money people are asking for
>their boatanchors and parts for same.

Hi All...

When I left Canada in 1989 I was faced with the choice of taking my
KWM-2 with me or my Kenwood TS440SAT...and after weighing my 2 huge
cases..(I was departing by air!)...decided that the Collins had to go.

I wish I had kept the Collins, and paid the Excess Baggage Charge to
keep the Power Supply and sold the Kenwood...I only got $300 for the
Collins which was in Museum Condition!

(and the 390....etc!)

Now I am settled in the UK with a bit of space in the shack...

Really want a good old Military Radio so I can get onto the Europe Mil
Radio nets....I listen....with envy!

Cheers...all...
--
73 de Rex J Atkins G0MWH
BBS G0MWH @ GB7UWS
E-Mail Rex@g0mwh.demon.co.uk

322. Re: BOOK WANTED: KEYS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-11 00:00:00 UTC
From: "Mitch, W4OA" <w4oa@vibroplex.com>
Message-ID: <01bbff5c$eecff1e0$315253ce@bug>
Source record: 123808

hi... mitch here at vibroplex... we carry several key collector books,
including the history of the vibroplex company, keys II by k4twj,
and the vibroplex collector's guide, 2nd edition... call us at
the number below between 8 and 2 cst for more info...

mitch, w4oa

Felton "Mitch" Mitchell, W4OA email: w4oa@vibroplex.com
The Vibroplex Co., Inc., 11 Midtown Park, E., Mobile, AL 36606-4141 USA
Orders 800-840-8873, Info 334-478-8873, FAX 334-476-0465
Visit our www site at: http://www.vibroplex.com

ukii <ukii@megsinet.net> wrote in article
<01bbfeb4$96f927a0$433fdece@ns1.megsinet.net>...
> Hello. I am looking for a book about cw keys. I would like to
> kinda research older keys and see what they look like.
> If you have one of these,or know where I can look,PLEASE
> let me know...
> Best 73 de john
> n9ukx
>

323. Re: Price of boatanchors etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-11 00:00:00 UTC
From: radio1@provide.net
Message-ID: <32d7d6bd.9201243@news.provide.net>
Source record: 123809

On Thu, 09 Jan 1997 15:38:30 GMT, toneri@ils.net (Mike Toneri) wrote:

>Hi all. I am constantly amazed at how much money people are asking for
>their boatanchors and parts for same. I often wonder how long prices
>will continue to rise and what the limit on prices will be in a few
>years. At todays prices, if I were to sell my small Johnson collection
>of about 10 transmitters and amplifiers and a couple of receivers, I
>could afford to buy a bigger house to put thema all in....But, then I
>wouldn't have the boatanchors to keep me warm in the winter. Saw a
>Viking Ranger 1 with a FIRM PRICE of $350 on it. Come on now, no
>Ranger 1 is worth that price.
>73...Mike VE3FGU
>

Considering the price of 6146's and a pair of 1614 modulators, $350.00
is not that bad. Try cranking the mod up to 125% on your Kenwood.

The neighbor watches too much tv anyway!

324. -FS- Drake Parts - accessorys - 6jb6's - etc.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-11 00:00:00 UTC
From: Ron Sibbitt <n8lmt@usa.net>
Message-ID: <01bbff72$bc13f600$606794ce@ron-s-computer>
Source record: 123810
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

For Sale...

Drake W-4 wattmeter...few scratchs on sides
but works great, with manual....$45.00

Drake TV-3300-LP Low Pass Filter...
rated 1 KW...perfect condition..$20.00

Drake replacement Power-on/Function Switch
for R4C, new, never installed...$10.00

Crystals for 4-line, two 12.6mhz (for
getting on 160), one 20.800mhz, one
12.455mhz...all hc6/u..the lot, all for $10.00

Tubes: Pair of new-in-box GE 6JB6A $25/pair
Pair of new-in-box Sylvania 6JB6 $25/pair

DowKey model DK78-T manual transfer switch
new-in-box, real quality! rated 1KW to 500Mhz,
.............$40.00

I need $3. extra to ship any of the above....

call 810-679-3535 or E-Mail n8lmt@greatlakes.net

73,
Ron Sibbitt
5885 Galbraith Line Road
Croswell, MI 48422
E-Mail - n8lmt@usa.net

325. FS: SX42

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-11 00:00:00 UTC
From: commquart@aol.com
Message-ID: <19970111034800.WAA04346@ladder01.news.aol.com>
Source record: 123811

I am selling my SX-42.

This receiver is in very nice condition and is complete.
I prefer a local pickup; I would prefer not to ship but will do so
insured
at buyer's risk. This thing weighs 52 pounds!

I just bought this receiver last week from an ad on this newsgroup.
I screwed up -- I had the SX-42 and the SX-32 (SX-28) style radios
confused in my mind. This is the UGLIEST radio I have ever seen.

The only flaw I could find is where someone milled a line located between
the bandswitch knob and the tuning knob. This was very professionally
done on a milling machine -- my guess a company nameplate was
there at one time.

Asking $300.00 F-I-R-M.

1 860 749-7186 9AM to 10PM EST Leave phone number if I am
not in.

Will consider SX-28/SX-32 trades.
Peter Bertini K1ZJH
Senior Technical Editor, Communications Quarterly Magazine
"The Radio Connection," Popular Communications Magazine
-- proud members of the CQ family --

326. F.S. - Tubes, radios and much misc...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-11 00:00:00 UTC
From: rog42@aol.com
Message-ID: <19970111060600.BAA08089@ladder01.news.aol.com>
Source record: 123812

FOR SALE: Tubes, test equipment, radios including Hallicrafters, Hammarlund, and Philco. Other older tube type radios and radio related publications. Schematics for many older radios just $1. Tube Manuals, Tube Substitution books, Service Manuals, QST magazines, much more from the 30's, 40's, 50's, 60's. Now over 1500 different tube types in stock - E-mail Rog42@aol.com and ask for my latest offerings on RADIO list - #110-T.

327. Re: Help me with my Collins ART-13 Tx

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-11 00:00:00 UTC
From: (unknown)
Message-ID: <5b7cgp$ep2@news-2.csn.net>
Source record: 123813

rgerson@irus.rri.uwo.ca (Rick Gerson) wrote:

>-Is there anyone still alive out there who still knows this beast !! ?

If you're willing to try restoring one and on the air again, then I'm
willing to try to help. Look for a direct e-mail reply.

-BK

My above e-mail adress may be false to foil automated junk e-mailers.
My correct e-mail adress is wkleros(at)csn.net
---

328. HAMMARLUND MANUAL PRICE DECREASE

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-11 00:00:00 UTC
From: hammarlund@jacksonmi.com
Message-ID: <32d72a42.53023185@fvnews.com>
Source record: 123814

YES, I lowered the price of 'most'
manuals listed....have a look see...

http://www.jacksonmi.com/hammarlund/hamrmanu.html

While your there, take a peek at the other pages....
**** Visit my Web Page.....****
==========]-[->
Robert Fowle KC8DBC
1215 Winifred
Jackson, Mich. 49202-1946
Ph. 517-789-6721
E-mail: hammarlund@jacksonmi.com
Web Page: http://www.jacksonmi.com/hammarlund

NOW... BOATANCHORS Conference!
talk, buy-sell-trade all in one place!
Moderator: Robert Fowle
at: http://www.inetnc.com/hamchat/

329. Re: VANITY SIGNS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-11 00:00:00 UTC
From: mc@shore.net
Message-ID: <5b7ssn$30d@northshore.shore.net>
Source record: 123815
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.boatanchors

>> If everyone goes out and gets a W, 1 X 2, it will be ME with the vanity
>> callsign!
>>
>> 73 de NK2U
>> --

>Whats that suppose to mean?
>
>Rick, W7AV

I think its an attempt at humor - and I thought it was pretty funny!
He means that if everyone gets a new old call he'll be the only one
with a different format call.......

Anyways I happen to agree with you. I just couldn't pass up the
opportunity to get a great old-time callsign. The last time was in
1976 - twenty years ago. I was very lucky - got my second choice.

When I was getting interested in radio back in the 1960s we looked up to
the older guys with the two letter calls as a source of knowledge and
experience. Now, thirty years later I am proud to carry on this great
call and be a source of knowledge and experience to newcomers to the radio
hobbies. It also means we are becoming "Old Buzzards"

I only hope I am worthy!

73,

Michael Crestohl, W1RC
mc@shore.net

330. Visit the Military Equipment List for BA info!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-11 00:00:00 UTC
From: badger@telalink.net
Message-ID: <5b73kh$60b@apple.telalink.net>
Source record: 123816

I have a web page up for all you guys that need info on older military commo gear. This project has surprised me with over 2300 hits since the middle of October '96. This is an updated version of the "original" Mil List that Bill, NJ7P has up. The URL is :

http://telalink.net/~badger/millist/index.html

This page contains basic descriptions and info on quite a bit of older mil gear. (see something that should be there and isn't, let me know and give me the specs, I'll add it. Photos welcome as well for posting)

--

Badger@telalink.net
*
TANSTAAFL= There Ain't No Such Thing As a Free Lawyer.

Aahz' Law: "The best way to get information on Usenet is not to ask a question, but to post the wrong information."

331. !Free Amateur Radio Classifieds, Add Links & Special Event Info

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-11 00:00:00 UTC
From: PushRod <pushrod@htomail.com>
Message-ID: <01bbffcd$d17365c0$ccabe6cd@Nrotheast.Net>
Source record: 123817

CQCQCQ Calling All Amateurs, SWL'ers, Scanner And Other Radio Buffs!

!!! GRAND OPENING !!!

Point your Web Browser to http://www.hamtrader.com.

Use our custom search engine to sell and find your amateur related gear.

Place a want ad free!

Have an Amateur related business, advertise on our site free!

Add a link to your club, special interest or personal home page free!

Post information about your special event free!

73, The HamTrader

http://www.hamtrader.com
support@hamtrader.com

332. WTB Tuning knob for Hammarlund SP-600

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-11 00:00:00 UTC
From: Allen Tucholski <allent@en.com>
Message-ID: <32D7E20F.55E6@en.com>
Source record: 123818

Looking the main tuning knob for my SP-600.
Need only one.

Thanks
Allen

333. WTB 6KE8 tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-11 00:00:00 UTC
From: Allen Tucholski <allent@en.com>
Message-ID: <32D7E2ED.2B80@en.com>
Source record: 123819

I am looking for 3 new 6KE8 tubes. If you have a few you can spare,please let me know.

Allen

334. FS: Heathkit HW-104

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-11 00:00:00 UTC
From: Chuck Penson <penson@sci.mus.mn.us>
Message-ID: <32D7AC69.64C2@sci.mus.mn.us>
Source record: 123820

For sale: Heathkit HW-104 HF transceiver. A fairly rare piece. Unknown electrical condition. I have powered it up but have not had it on ethe air. Cabinet has a few scratches but the front panel is clean. No mike or power supply. Xerox of manuals is included.

$125 plus shippig

--
Chuck Penson
WA7ZZE

penson@sci.mus.mn.us
612.221.4510 voice
612.224.5092 fax
http://comped.sci.mus.mn.us

Standard Disclaimer: The opinions expressed are etc. etc. ...

"Nothing is too wonderful to be true" -- Michael Faraday

335. Books for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-11 00:00:00 UTC
From: tim@america.net
Message-ID: <32d71cfc.14805330@news.america.net>
Source record: 123821
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

BOOKS FOR SALE

Rating System:
E -Excellent Condition, almost like new, no wear or discoloration
VG-Very Good, very slight wear, minor discoloration
G -Good, normal wear and discoloration
F -Fair, normal wear and discoloration, minor tears, fraying

To order send e-mail to tim@america.net specifying which book(s) you want to purchase, along with your name, address and zip code. I will notify you via e-mail if the book is still available and give the address where to mail your payment. Books will be mailed upon receipt of payment. All sales are first come, first served. Shipping EXTRA.

Please e-mail if you need further details about any book or wish to make an offer.

28 USES FOR JUNCTION TRANSISTORS, Sylvania Electric Products, 1955, softcover, G, $1

A HANDBOOK OF SELECTED SEMICONDUCTOR CIRCUITS, NAVSHIPS 93484, no date, softcover, G, $5

ADVANCED MAGNETISM AND ELECTROMAGNETISM, Schure, 1959, softcover, G, $2

ALL ABOUT SMALL GAS ENGINES, Purvis, 1963, hardcover, E, $10

ALTERNATING CURRENT CIRCUIT THEORY, Reed, 1948, hardcover, G, writing on first page, $10

ALTERNATING CURRENT CIRCUITS, Kerchner & Corcoran, 1947, hardcover, G, with answer key, $12 SOLD

ALTERNATING CURRENT MACHINES, McFarland, 1949, hardcover, G, writing on front page, in Illinois Tech book cover, $10

AN OUTLINE OF THE CALCULUS, Barnes and Noble, 1944, softcover, F, cover frayed and separating at spine, name on cover, $2

ANALYTICAL MECHANICS FOR ENGINEERS, Seely and Ensign, 1947, hardcover, G, writing on first page, $10

APPLIED ELECTRONICS, Massachusetts Institute of Technology, 1949, hardcover, G, name on first page, $15

BASIC ULTRASONICS, Glickstein, 1960, softcover, G,$2

CRYSTAL DIODE CIRCUIT KINKS, Sylvania Electric Products, 1952, softcover, G, $1

DESIGN OF SOLID-STATE POWER SUPPLIES, Hnatek, 1981, hardcover, VG, name on first page, $15

DIGITAL LOGIC CIRCUITS: TESTS AND ANALYSIS, Middleton, 1982, softcover, G, name stamped on first page, $2

DIRECT CURRENT MACHINERY, Kloeffler, Kerchner & Brenneman, 1949, hardcover, G, $10

DOMESTIC WATER SUPPLY AND SEWAGE DISPOSAL GUIDE, Anderson, 1967, hardcover, G, $2

ELECTRIC MACHINERY, VOL. II, AC MACHINES, Liwschwitz-Garik, Whipple, 1947, hardcover, E+, $20

ELECTRICAL LABORATORY EXPERIMENTS, Karapetoff, 1949, hardcover, E+, $20

ELECTRONIC CIRCUITS AND TUBES, Cruft Electronics Staff, 1947, hardcover, VG, $20 SOLD

ELECTRONIC TRANSFORMERS AND CIRCUITS, Lee, 1947, hardcover, VG, name on first page, $10 SOLD

ELECTRONICS, Millman and Seely, 1941, hardcover, G, $15

ENGINEERING DRAWING, French, 1946, hardcover, VG, writing inside front cover, $5

ENGINEERING METALS AND THEIR ALLOYS, Samans, 1949, hardcover, VG, $10 SOLD

EVERYBODY'S RADIO MANUAL, Popular Science Publishing, 1945, hardcover, VG, $15 SOLD

EXPERIMENTS IN ELECTRONICS AND COMMUNICATION ENGINEERING, Schulz & Anderson, 1943, hardcover, G, name on first page, $8 SOLD

FIRST YEAR COLLEGE CHEMISTRY, Barnes and Nobele, 1958, softcover, G, $2

FUNDAMENTALS OF ALTERNATING CURRENT MACHINES, Sah, 1946, hardcover, G, $10

FUNDAMENTALS OF TRANSISTORS, Krugman, 1954, softcover, G, $2

GE CONTROLLED RECTIFIER MANUAL, General Electric, 1960, softcover, G, $2

GE SCR MANUAL, General Electric, 1964, softcover, G, $2

GE TRANSISTOR MANUAL, General Electric, 1959, softcover, G, name inside front cover, rear cover, $2

GE TRANSISTOR MANUAL, General Electric, 1964, softcover, G, $2

GENERAL CHEMISTRY FOR COLLEGES, Hopkins & Bailar, 1956, hardcover, G, writing throughout, $8

HANDBOOK OF CHEMISTRY AND PHYSICS, Chemical Rubber Publishing, 1944, hardcover, G, name inside front cover, 2500 pg. reference book, $30 SOLD

HANDBOOK OF TRANSISTOR CIRCUITS, Lytel, 1972, softcover, G, $2

HOME GUIDE TO PLUMBING, HEATING, AIR CONDITIONING, Daniels, 1969, hardcover, G, $5

HYDRAULICS, Daugherty, 1937, hardcover, G, $10

IC TIMER COOKBOOK, Jung, 1977, softcover, G, name on first page, $2

INDUSTRIAL ELECTRICITY, Nadon and Gelmine, 1942, hardcover, G, name on first page, $10

INTRODUCTORY MATHEMATICAL ANALYSIS, Georges & Kinney, 1938, hardcover, G, writing throughout, $10

MAGNETIC AMPLIFIER ENGINEERING, Attura, hardcover, G, name on first page, $4

MAGNETIC AMPLIFIERS AND SATURABLE REACTORS, Gay, 1954, hardcover, G, $4

MAGNETIC AMPLIFIERS, Storm, 1955, hardcover, G, $6

MAGNETIC-AMPLIFIER CIRCUITS, Geyger, 1957, hardcover, G, $6

MCLAUGHLIN'S DICTIONARY OF THE DANISH-NORWEGIAN & ENGLISH LANGUAGES, Davis, no date, hardcover, G, names on first page, $10

MODERN CHEMISTRY, Metcalfe, Williams & Castka, 1966, hardcover, VG, $10 SOLD

M&D HOME STUDY COURSE, Measurements & Data Corp, pamphlets, G
3 Numbers, Codes and Logic, 1967
4 Electrical Movements, 1967
5 Logarithms--Exponents, 1967
6 Philosophy of Units and their Realization, 1967
7 Magnetic Measurements, 1968
9 Vectors and Phase, 1968
10 Curves, Equations, Series, 1968
11 Differentiation, Integration and Fourier Series, 1968
12 Laplace Transformation: The Modern Way to Solve Differential-Equations, 1968
14 Measurement of Uncertainty, 1969
19 How to Use Statistics, 1970
20 Units, Standards and References, 1970
21 Engineering Math-Statics, 1970
22a Relations Between Variables, The Mathematics of Dynamics, 1970

incomplete set $5

NEW OUTLINE OF FIRST YEAR COLLEGE PHYSICS, Bennett, 1946, softcover, F, spine partially separated from cover, $2

PERFORMANCE TESTED TRANSISTOR CIRCUITS, Sylvania Electric Products, 1958, softcover, G, $1

PRACTICAL WINDINGS OF ALTERNATING CURRENT MACHINERY, Wickman, 1919, softcover, F, cover edges bent and frayed, 36 pages, $15

PRINCIPLES OF ELECTRICAL ENGINEERING, Timbie & Bush, 1947, hardcover, G, writing on first page, notes in margins, $10

PRINCIPLES OF ENGINEERING ECONOMY, Grant, 1938, hardcover, F, spine broken loose/torn at rear of book, masking tape tab on one page, $5

PRINCIPLES OF INVERTER CIRCUITS, Bedford & Hoft, 1964, hardcover, VG, writing on first page, $5 SOLD

RADIOTRON DESIGNER'S HANDBOOK, RCA, 1953, hardcover, G, name on first page, $60 SOLD

RCA RECEIVING TUBE MANUAL, RCA, 1948, softcover, G, $15 SOLD

RCA RECEIVING TUBE MANUAL, RCA, 1956, softcover, G, $10 SOLD

RCA RECEIVING TUBE MANUAL, RCA, 1960, softcover, G, $10 SOLD

REFERENCE DATA FOR RADIO ENGINEERS, Federal Radio and Telephone Co., 1954, hardcover, G, name on first page, $12

SEMICONDUCTORS AND TRANSISTORS, Warschauer, 1959, hardcover, G, some tape, minor, $5

SMALL COMMUTATOR MOTORS, Graham, 1952, hardcover, G, $5

STATIC RELAYS FOR ELECTRONIC CIRCUITS, Blake, 1961, hardcover, G, $5

THE DESIGN OF ARMATURES FOR SMALL DIRECT-CURRENT MOTORS, Puchstein, 1928, softcover, G, tape on spine and cover edges, 71 pages, $5

THEORY AND APPLICATION OF ELECTRON TUBES, Reich, 1944, hardcover, G, torn inside covers, frayed pages, writing on first page, (mimeographed final exam EE427 Industrial Electronics, Illinois Tech, 1950, included), $20 SOLD

TRANSISTOR CIRCUIT ENGINEERING, Shea, 1957, hardcover, G, $8

TRANSISTOR CIRCUITS, Turner, 1957, softcover, G, $4

TRANSISTOR ELECTRONICS, Dewitt and Rossoff, 1957, hardcover, G, $6

TRANSISTOR PHYSICS AND CIRCUITS, Riddle & Ristenbatt, 1958, hardcover, VG, $6

TRANSISTOR TECHNIQUES, Gernsback Library, 1956, softcover, G, $2

TRANSISTOR THEORY & CIRCUITS MADE SIMPLE, Pollack, 1958, softcover, G, $2

TRANSISTORS I, RCA Laboratories, 1956, hardcover, G,$8

TRANSISTORS THEORY AND PRACTICE, Turner, 1954, softcover, G, $2

TRANSISTORS: THEORY AND APPLICATIONS, Coblenz and Owens, 1955, hardcover, G, $8

UNIVERSAL ELECTRIC MOTORS: THEIR GENERAL PROPERTIES, PERFORMANCE, AND DESIGN, Puchstein and Kimberly, 1930, softcover, G, 73 pages, $8

VAPOR ELECTRICAL CIRCUITS FOR AIRCRAFT TEMPERATURE CONTROL, Vapor Heating Corp., 1955, pamphlet, G, staples pulled loose, $1

Tim Richardson WB4HZT
<tim@america.net>

336. Re: Viking vs. Ranger

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-11 00:00:00 UTC
From: Grant Youngman <nq5t@gte.net>
Message-ID: <32D7B308.3DC1@gte.net>
Source record: 123822

Rolfe Tessem wrote:

>
> Viking is ugly, Ranger looks cool.

True the Ranger does look cool, but the Viking is BEAUTIFUL ... not ugly
:^)

Grant/NQ5T

337. Re: Price of boatanchors etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-11 00:00:00 UTC
From: provero@connix.com
Message-ID: <5b8g97$3gj@beast.connix.com>
Source record: 123823

In <E3tH9C.6yp@scn.org>, yir@scn.org (SCN User) writes:
>
>Never forget in a "Free Market", any item including a Ranger, is
>worth what someone, if only one, will pay for it!!! Granted,
>maybe not you but the next guy might.

Absolutely! And don't forget -- they're bargains compared to
the original price factored for inflation. A SP-210 with speaker
and power supply that cost the princely sum of $500 in 1939/1940
is actually equivalent to a $6000 (1997 dollars) radio today.
So someone asks the equivalent of 5% or 15% of the original price
(adjusted for inflation); what's so bad about that.

P.J. "Josh" Rovero email: provero@connix.com
Oceanographer work: rovero@sonalysts.com
Meteorologist radio: KK1D
Curmudgeon at large web: http://www.connix.com/~provero/

338. Re: FS R390A and 2 parts units forsale in Connecticut

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-11 00:00:00 UTC
From: paulc@snet.net
Message-ID: <32d7479a.1315234@news.snet.net>
Source record: 123824

All the R390a radios have been sold

Thank you
PaulC

On Wed, 08 Jan 1997 04:03:22 GMT, paulc@snet.net wrote:

>Hello Folks
>
>I havc an R390a and 2 parts units forsale. Pickup only
>
>I live in North west Connecticut. I woud drive a resonacle distance
>to deliver.
>
>Please respond to PaulC@snet.net
>
>Thank You

339. Re: Need R390A help with schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-11 00:00:00 UTC
From: crippel@exis.net
Message-ID: <32d79955.6195869@news-3.exis.net>
Source record: 123825

"John L. Berenyi" <berenyi@texas.dseg.ti.com> wrote:

>My IF chassis went on the fritz. All tubes glow except V505(BFO) and
>RT510(current regulator). Here is what I got when checking pin outs:
>
>
>V505 pin 5 and 6 are 220VDC with BFO switch on. Resistance readings on
>pins 5 and 6 are non existant. What does this indicate? Whatever it is
>its causing the rig to be deaf. Please help.
>
>I swapped with a good chassis and the radio works fine.
>
>
>John

It is possible C-553 shorted and opened the selected mechanical
filter. I have seen that happen several times.

340. Re: R390A Antenna Connection

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-11 00:00:00 UTC
From: crippel@exis.net
Message-ID: <32d798bd.6044661@news-3.exis.net>
Source record: 123826

"Randall S. Benn" <rbenn@dimension.net> wrote:

>I'd like to adapt the RF input on my R390A to something more universal
>than the "C" type connector that is currently on there. Since most
>consumer grade SW receivers have an on-board SO-239, I thought this
>might be the way to go. To do this, I was thinking of just making a
>pigtail cable from some RG-8/U with a UG-573 on the 390 side to a SO-239
>on the other. Problem is, I can only seem to find chasis-mount SO-239
>connectors. Is there any such thing as an SO-239 for RG-8/U cable? Is
>there a better solution than what I'm propsoing?
>
>Randy Benn
>KD4ZUY
>Reston, VA USA

Here is a cut from the "Care and Feeding" document I return with a
restored R390A:

"If you wish to use the proper connector, there are several approaches
from which to choose. A combination of a UG-971/U and a UG-636A will
adapt a BNC connector to the "balanced" antenna input. A UG-970/U
will adapt a PL-259 to the "balanced" antenna input. A UG-636A/U will
also adapt a BNC directly to the "unbalanced" antenna input."

341. Re: FS: FT-243 Crystals $4.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-11 00:00:00 UTC
From: Steve Moll <stevemo@winternet.com>
Message-ID: <32D82B9B.14E@winternet.com>
Source record: 123827

Ron Follmar wrote:
>
> Ft-243 crystals- 1842 3885 3760 3990 3731 3741 3745
> 7163 7275 7188 7140 7199 7073 7175 7273 7180 7183 7142 7194
> $4.00 each + .50 ea. postage.
> Ron K5GIT ronfol@hilconet.comRon do you still have 7073/7142/1842 available?
Steve WA0BPU stevemo@winternet.com

342. R-5/ARN-7

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-11 00:00:00 UTC
From: "Henry A. Kolesnik" <wd5jfr@tulsa.oklahoma.net>
Message-ID: <32D802FE.5B79@tulsa.oklahoma.net>
Source record: 123828

I have one of these receivers in very nice shape, near mint, but need a manual but a schematic would do. Also need a control head. If I can't find either it's for sale or trade. 73 Hank wd5jfr

343. Re: Price of boatanchors etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-11 00:00:00 UTC
From: tim@america.net
Message-ID: <32d7089b.9587362@news.america.net>
Source record: 123829

>Mike Toneri wrote:
>>
>> years. At todays prices, if I were to sell my small Johnson collection
>> of about 10 transmitters and amplifiers and a couple of receivers, I
>> could afford to buy a bigger house to put thema all in....

By the time you sold them all then you wouldn't need that bigger house
to put them in :-)

.

344. Re: Price of boatanchors etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-11 00:00:00 UTC
From: Grant Youngman <nq5t@gte.net>
Message-ID: <32D83AD6.7B12@gte.net>
Source record: 123830

Ax9909 wrote:
>
> ANY ONE WHO PAYS $350.00 - $400.00 FOR A VIKING RANGER HAS GOT A SCREW
> LOOSE!!!!! BY THE WAY, LAST VALIANT I PURCHASED, COST ME $25.00 AT
> RUMAGE SALE. SO DONT LET SOME HAM RADIO CHUMP RIP YOU OFF. ALL THINGS
> CANT BE COLLECTABLE,CAN THEY? WHY DO HAMS NEED TO SUPPLEMENT THERE INCOME
> WITH THE SELLING OF OLD RADIOS THEY KEEP IN THE ATTIC? IT USE TO BE FUN AT
> FESTS, YOU COULD FIND A GOOD BUY ON AN OLD RIG. SO UNTIL DUMMIES STOP
> PAYING THESE OUTRAGEOUS PRICES,THINGS WILL ONLY GET WORSE!!!!

Good grief. Here we go again.

Most Johnson Vikings go for $125-$225 depending on condition, whether they are a I or a II and perhaps if they have a VFO. Good luck finding another Viking in decent shape for $25. But we're all happy you found the one you did ... But we all also wonder why you have a problem paying a price which represents reasonable value -- even at twice the going market, all things considered. A reasonable price for a fine radio like Viking II is money much better spent that ten times that amount on the next disposable appliance from across the Pacific that can't be repaired, never really worked right in the first place, and about which most buyers will grumble until the next hot model appears ....

While $350 may be the high end for a Ranger in really pristine shape, $250 is pretty ordinary -- and frankly, a fun radio for the price of two or three fine restaurant meals for two, or a modem that will be obsolete in 6 months.

AX9909. A $19 vacuum tube that now sells for maybe $125 each IF you can find any -- rummage sales not withstanding. Especially too bad because of the fine series of WRL/Globe transmitters they are used in ....

Grant/NQ5T

345. WESTERN ELECTRIC GLASS DOME STEPPING SWITCHES

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-11 00:00:00 UTC
From: Arthur Garabedian <westernmobiletel@worldnet.att.net>
Message-ID: <32D82FFC.19B9@worldnet.att.net>
Source record: 123831

Western Electric glass dome covered stepping switches
used in the 1930's. small quantity in very good condition.
Call for more info. . . .

Thanks, ARTHUR KC6KUK ANAHEIM, CA. 714-978-9999!

346. 5894 POWER TUBES 12BY7 TUBES

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-11 00:00:00 UTC
From: Arthur Garabedian <westernmobiletel@worldnet.att.net>
Message-ID: <32D831D2.AD5@worldnet.att.net>
Source record: 123832

5894 power tubes $5 ea. in lots of 10 /// 12BY7's $2 ea.
in lots of 10. These are pull-outs from (working maintained) telephone
company equipment. Thanks, ARTHUR KC6KUK Anaheim, CA. 714-978-9999!

347. Re: ignorance is great!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-12 00:00:00 UTC
From: jazab6ne@aol.com
Message-ID: <19970112072400.CAA15012@ladder01.news.aol.com>
Source record: 123742

I havn't read all the definitions yet but they're all right on.
Incidentally(sp?) tube equipement is making a comeback in the audio field
due to it's superior sound. Everything old is new again. I always try to
take some tube equipement to Field Day. It makes just as many contacts as
the DIP equipement and provides conversation for the off hours.

Jeff Zimmer, AB6NE
San Diego, CA

348. Re: FCC REGS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-12 00:00:00 UTC
From: jazab6ne@aol.com
Message-ID: <19970112073400.CAA15414@ladder01.news.aol.com>
Source record: 123743

heavens no. But I think calling CQ and then tuning up and down the dial
for an answer was a character building experience and made for good
operators.
Beside, regrinding xtals with glass and toothpaste was fun!

Jeff Zimmer, AB6NE
San Diego, CA

349. Re: Pro & Cons on Cordless Telephone Headsets????

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-12 00:00:00 UTC
From: jazab6ne@aol.com
Message-ID: <19970112074700.CAA15667@ladder01.news.aol.com>
Source record: 123744

Don't know what exactly you're looking for but I had an interesting experience the other day. I was at my friends condo and she has a baby monitor. It operates on 47 or 49 Mhz, the same as a lot of cordless phones. We could pick up six different conversations people in the complex were having. there are only three other units in her building so at least three of them were coming from a distance of over 100 feet. Don't consider any conversations you are having as being private.

Jeff Zimmer, AB6NE
San Diego, CA

350. Re: Trivia Question for all the HeathKit buffs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-12 00:00:00 UTC
From: jazab6ne@aol.com
Message-ID: <19970112080000.DAA15893@ladder01.news.aol.com>
Source record: 123745

I believe it was an airplane kit called the Parasol?

351. Re: Price of boatanchors etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-12 00:00:00 UTC
From: mc@shore.net
Message-ID: <5bann5$501@northshore.shore.net>
Source record: 123746

In article <19970112005500.TAA04744@ladder01.news.aol.com>,
Ax9909 <ax9909@aol.com> wrote:
>ANY ONE WHO PAYS $350.00 - $400.00 FOR A VIKING RANGER HAS GOT A SCREW
>LOOSE!!!!! BY THE WAY, LAST VALIANT I PURCHASED, COST ME $25.00 AT
>RUMAGE SALE. SO DONT LET SOME HAM RADIO CHUMP RIP YOU OFF. ALL THINGS
>
ad nauseum.....

Don't they tell you aol'ers that text written in all caps is equivilent to
shouting?

Calm down and post rationally...if you can!

W1RC, Michael

mc@shore.net

352. Re: Viking vs. Ranger

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-12 00:00:00 UTC
From: mc@shore.net
Message-ID: <5baq3a$9gr@northshore.shore.net>
Source record: 123747

Nick - you get ten out of ten for the descriptions of the Ranger/Viking transmitters. Well done!

There are actually two versions of the Ranger I - the later ones have an added chassis and circuitry for grid-block keying. The added chassis is located in the front right side of the Ranger and can be easily seen by looking down inside the cover.

Enjoy!

73,

W1RC, Michael
mc@shore.net

353. Re: Need advice about chassis voltage

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-12 00:00:00 UTC
From: fsimonds@icanect.net
Message-ID: <5batkj$3p3@news.icanect.net>
Source record: 123748

caseyx@ssd.intel.com (Casey Bahr) wrote:

->Excuse me for re-posting this question. I asked it a couple of days
->ago, but didn't get any response from the always helpful folks
->here. I was hoping to start working on this radio this weekend, so
->if someone can provide some help please cc it to casey@imagina.com.

->Anyway, it's a Heathkit AR-3. It has other problems, but the one
->that concerned me is it's showing about 30 VDC from any point on
->the chassis to earth ground, the antenna/ground wires arc slightly
->when I connect them to their terminals. Also, there's zero
resistance
->between the antenna and ground terminals, which doesn't seem right.

->Can someone please point me in the right direction as to probable
->cause? Thanks very much,

->Casey (casey@imagina.com OR casey_bahr@pmug.org OR
caseyx@co.intel.com)

The 30V to gnd may be a bad pwr xfmr. As for the "0 ohms" between Ant
and Gnd terminals: that may be due to a low-resistance winding of a
coupling xfmr connected bertween these two points. The schematic
(should you be fortunate enough to have one) should indicate this.

Good luck. . . . . .

73--Terry/WB4FXD in Ft. Lauderdale, FL
fsimonds@icanect.net

354. Re: Viking vs. Ranger

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-12 00:00:00 UTC
From: Richard <ru@i-2000.com>
Message-ID: <32D8F4E5.5431@i-2000.com>
Source record: 123749

the ranger is easy to "Hi-Fi" the mod xformer in the ranger will pass full fidelity audio while the viking 1 and 2 have a restricted mod xformer. the viking 1 uses hard to find tubes and the 2 is very hard to "Hi-fi" if your into CW the 2 is a fine rig (I used to own one)...K2koq

--

.... ru@i-2000.com ...

http://www.i2.i-2000.com/~ru/

x-no-archive: yes

355. Fairbanks-Morse help

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-12 00:00:00 UTC
From: gpewitt@execpc.com
Message-ID: <NEWTNews.853091695.31332.gpewitt@execpc.com.execpc.com>
Source record: 123750
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,

```
Path: gotham-globe.newsops.execpc.com!newspump.sol.net!posts.execpc.com!usenet
From: gpewitt@execpc.com
Newsgroups: rec.antiques.radio+phono
Subject: Fairbanks-Morse console help
Date: Sat, 11 Jan 97 19:25:31 PDT
Organization: Exec-PC BBS Internet - Milwaukee, WI
Lines: 15
Message-ID: <NEWTNews.853040036.11113.gpewitt@execpc.com.execpc.com>
NNTP-Posting-Host: softtail.execpc.com
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Newsreader: NEWTNews & Chameleon -- TCP/IP for MS Windows from NetManage

I am attempting to repair a friends Fairbanks-Morse console
that uses the Fairbanks-Morse number 9A chassis.
I am in need of a schematic. Anyone have a Ryders or Sams
for this rig?
It has a very nice main dial sort of like a large rotary telephone
dial. Another interesting thing about it is that on Jan 3rd 1942
the FBI came to the house of the German immigrant owners and disabled
the shortwave capability of the radio. They wrote the date on the rear
of the chassis and it's still there. I wonder what they did to it?
Any help or advise will be greatly appreciated.
gpewitt@execpc.com
414 355 8147
```

356. Re: !Free Amateur Radio Classifieds, Add Links & Special Event Info

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-12 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <19970112152800.KAA23601@ladder01.news.aol.com>
Source record: 123751

you pay a commission if you sell your stuff.....not so free after all

357. Want General Electric (UK) BRT-400D radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-12 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <19970112153000.KAA23715@ladder01.news.aol.com>
Source record: 123752

1950's vintage rack mount (tube, of course!) SW radio wanted. Complete, working preferred. E-mail Radiomatt@aol.com

358. Radio History on the web!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-12 00:00:00 UTC
From: "John H. Dilks III" <oldradio@worldnet.att.net>
Message-ID: <5bb1d1$flo@mtinsc01-mgt.ops.worldnet.att.net>
Source record: 123753

BA'ers, -= Jan 12, 1997 =-

I have a new (actually old) extensive article on Radio History on the NJ Antique Radio Club's HomePage. It was written by John V. L. Hogan in 1922 for his book "The Outline of Radio." He was later licensed W2XR.

http://www.globalent.net/oldradio

John Hogan built his first ham radio station in 1902 at the age of 12. By 1906 he was working for De Forest studying plate current. In 1910 he went to work for Fessenden at the Brant Rock Station. ....and_so_on.... you can also read Hogan's biography on the web page too.

I have enhanced Hogan's article with HypetText Links to additional information on my and other sites. You will find additional photos and information added to the article, including: A Spark Transmitter sound file sending CQ_DE_BO, Fessenden's Brant Rock station's sign, and a well done retransmission of Fessenden's first A.M. voice broadcast in 1901, via spark transmitter. (He used a carbon microphone in the ground side of the antenna matching coil.)

I hope you all enjoy this, please let me know. I'll be away for a week at school, so please send any mail to me direct. I'll try to answer all when I return.

73' John Dilks, K2TQN
---

359. Re: Price of boatanchors etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-12 00:00:00 UTC
From: Jim Garver <k7@teleport.com>
Message-ID: <32D90C5F.1866@teleport.com>
Source record: 123754

Ax9909 wrote:
> SO UNTIL DUMMIES STOP
> PAYING THESE OUTRAGEOUS PRICES,THINGS WILL ONLY GET WORSE!!!!

Out West here (with apologies to Texans), its worse than that.
Boatanchors are not even coming to the swap meets anymore, after
previously reaching prices worth yelling about.
I was amazed that we could get $75-$100 for DX-100's that weren't
even in good shape. Now I probably couldn't find another one to
replace the one I kept, which came from some guy's chicken coop.

See you on 10 meter AM when things get better...

K7YO

360. WTB---1950's

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-12 00:00:00 UTC
From: jlogin@gville.mindspring.com
Message-ID: <5bb493$dnl@camel1.mindspring.com>
Source record: 123755

Collector looking for Collins, Hallicrafters, National,Hammarlund etc made in the fifties for my current station and use. Prefer everything in working order and like to hear from you if you are within a reasonable distance from Greenville, SC.
73,s Bob--AA8A--864-627-1177

361. Re: Need R390A help with schematic(UPDATE)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-12 00:00:00 UTC
From: "John L. Berenyi" <berenyi@texas.dseg.ti.com>
Message-ID: <32D914C7.49C1@texas.dseg.ti.com>
Source record: 123756

Barbara Fehner wrote:
>
> This could only be three things.
>
> 1. Open ballast.
>
> 2. Cold solder joint on pin 2 or 7 of the ballast tube socket.
>
> 3. Bad ballast tube socket.
>
> Barbara KK6IB
> E-Mail: fehner@cts.com
>
> ---
> "John L. Berenyi" <berenyi@texas.dseg.ti.com> wrote:
>
> >
> >Here's what I have after replacing all tubes in IF:
> >
> >RT510
> >pin 2- 25.2 VAC and .5 ohms
> >pin 7- 0 VAC and 7.5 ohms
> >
> >V505
> >pin 1- 0 VDC and 150K ohms
> >pin 2- 0 and 0
> >pin 3- 0 VAC and 10 ohms
> >pin 4- 0 VAC and 8 ohms
> >pin 5- 0 VDC and infinity (infinity with BFO switch off)
> >pin 6- 0 VDC and infinity (infinity with BFO switch off)
> >
> >please post response to the group...thanks...John

Dear Barb,

Just for the heck of it I changed C538 just in case. As
luck would have it the problem still persists. I will
attempt to check the possible cold solder joints on pins
2 and 7. One thing I noticed is that when the ballast
tube is in place, the socket can be rotated slightly
clockwise and counter clockwise only a tiny bit (.015").
Will let you know what happens.

John

362. FS Hallicrafters

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-12 00:00:00 UTC
From: rhys@ix.netcom.com
Message-ID: <5bb4jr$jbv@dfw-ixnews9.ix.netcom.com>
Source record: 123757

Hi Gang --

I'm running out of space again. My loss = your opportunity.

HT-32 near mint inside and out -- an excellent addition to

any stationn -- (2) 6146 finals with SSB generated by
crystal filtering -- newly rebuilt power transformer

works great -- looks beautiful $350.00 + shpg

SX-71 very good condition inside and out -- works beautifully
538kc-34Mc & 46-56Mc AM/NBFM/CW -- Crystal filters
dual conversion -- bandspread tuning $175.00 + shpg

Larry Wolken N3OJD
(202) 291-9303

363. FS: SB-104 accessories

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-12 00:00:00 UTC
From: Chuck Penson <penson@sci.mus.mn.us>
Message-ID: <32D91649.1540@sci.mus.mn.us>
Source record: 123758

I have the following SB-104 accessories for sale. All are in good
working order and are in good to excellent cosmetic condition.

SB-604 speaker $65
SB-614 monitor scope $125
SB-634 station console $125
SB-644A remote VFO $115

all include a Xerox of the manual

all prices include shipping

--
Chuck Penson
WA7ZZE

penson@sci.mus.mn.us
612.221.4510 voice
612.224.5092 fax
http://comped.sci.mus.mn.us

364. you NEED to read this!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-12 00:00:00 UTC
From: Marty Reynolds' <marty@aa4rm.radio.org>
Message-ID: <32D929F0.BBB@aa4rm.radio.org>
Source record: 123759

..because it is about the BIG EVENT for BA'ers: the bi-annual
Classic Radio Exchange contest - you got 'em, been bragging
about 'em - now let's HEAR them on the air!! >>>

1997 Winter CLASSIC RADIO EXCHANGE ("CX")

The CLASSIC EXCHANGE is a contest celebrating the older commer-
cial and homebrew equipment that was the pride of our ham shacks and
our bands just a few short decades ago. Our object is to encourage
restoration, operation and enjoyment of this older equipment. A
Classic radio is at least ten years old (age figured from first year
of manufacture), but NOT required to participate in the Classic
Exchange. YOU MAY USE ANYTHING in the contest, although new gear is a
distinct scoring liability. You can still work the great ones with
your new equipment!

The CLASSIC EXCHANGE will run from 1900 UTC Sunday, February 2,
to 0400 UTC Monday, February 3, 1997. Exchange your name, RST, QTH
(state/province for US/Canada; country for DX), receiver and trans-
mitter type (homebrew send final amp tube or transistor), and other
interesting conversation. The same station may be worked with dif-
ferent equipment combinations on each band and on each mode. On CW
call: CQ CX; on phone call: CQ Classic Exchange. Non-participants may
be worked for credit.

Suggested frequencies:
CW: 3.560, 7.060, 14.120, 21.180, 28.240
Novice/Tech Plus: 3.695, 7.120, 21.180, 28.240
Phone: 3.880, 7.290, 14.280, 21.380, 28.320

Scoring: Multiply total QSO's (all bands) by total number of
different receivers plus transmitters (transceivers count as both xmtr
and rcvr) plus states/provinces/countries worked on each band and
mode. Multiply that total by your CX Multiplier, the total years old
of all receivers and transmitters used, three QSO's minimum per unit.
For transceiver, multiply age by two. If equipment is homebrew, count
it as a minimum of 25 years old unless actual construction date or
date of its construction article (in the case of a reproduction) is
older:

Total QSO's all bands
times
RCVRs + XMTRs + states/provinces/countries
(total each band and mode separately; add totals together)
times
CX Multiplier:

SCORE = QSO's x (Rx + Tx + QTH's) x CX Mult

Certificates and appropriate memorabilia are awarded every now
and then for the highest score, the longest DX, exotic equipment, best
excuses and other unusual achievements. Send logs, comments, anec-
dotes, pictures to Jim Hanlon, P.O. Box 581, Sandia Park, NM 87047.
Include TWO-stamp SASE for Newsletter and announcement of next CX.

Hope to hear you all on CX!!

73, Al N5AIT
modsteph@acs.eku.edu

or... marty@aa4rm.radio.org
...and jthanlo@sandia.gov

365. BA Web site

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-12 00:00:00 UTC
From: "Roger A. McCarty" <rmccarty@deltanet.com>
Message-ID: <32D930D0.4A0C@deltanet.com>
Source record: 123760

I have completed the refurbishing of my web site. Please visit;
http://www.geocities.com/~kd6cc

Thanks

Roger KD6CC

366. WTD: HP 313 Osc

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-12 00:00:00 UTC
From: Bob Miller <bmiller@calweb.com>
Message-ID: <32D93919.421F@calweb.com>
Source record: 123761
Cross-posted to: sci.electronics.equipment,rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Hi Mates,

Would like to find a Hewlett Packard 313 Tracking Oscillator to go with my Hewlett Packard 312B Selective voltmeter. Doing some home brew filter work and the tracking oscillator would sure speed testing up. I may be off on the model number, but the Tracking Oscillator nomenclature is correct.

367. WTB: Xtal Holder for National NTX-30

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-12 00:00:00 UTC
From: nielw@ix.netcom.com
Message-ID: <5bbf06$1tj@dfw-ixnews10.ix.netcom.com>
Source record: 123762

I'm looking for the crystal holder to complete my 1939 vintage National NTX-30 transmitter.

This crystal holder is about 3.5" long with a 5 prong plug on the back end. The (optional) black front panel is about 2.5" x 4" with two handles and a switch. In between the front and the rear is a rectangular can with places for four crystal blanks (up to 1" square). I suspect that at least the 5 prong plug is marked "National Co. Inc". It is designed to slide into a recess in the NTX-30 front panel.

Does this sound like anything in your junque box?

tnx es 73, Niel - WA5VLZ

368. S42 -- forsale or trade....

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-12 00:00:00 UTC
From: commquart@aol.com
Message-ID: <19970112210300.QAA03457@ladder01.news.aol.com>
Source record: 123763

Selling a very nice SX42. Asking $300.00, or
willing to trade even for a nice SX28.

Located in Connecticut.

860 749-7186

Peter Bertini K1ZJH
Senior Technical Editor, Communications Quarterly Magazine
"The Radio Connection," Popular Communications Magazine
-- proud members of the CQ family --

369. Viking vs. Ranger vs Valiant audio

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-12 00:00:00 UTC
From: w5jv@juno.COM
Message-ID: <19970112.150010.5159.6.w5jv@juno.com>
Source record: 123764

....he wrote:

>the ranger is easy to "Hi-Fi" the mod xformer in the ranger will pass
>full fidelity audio while the viking 1 and 2 have a restricted mod
>xformer. the viking 1 uses hard to find tubes and the 2 is very hard to
>"Hi-fi" if your into CW the 2 is a fine rig (I used to own one)...K2koq
--

Any memories relating to the Valiant? Mine has a spent modulation
transformer. This might be a good opportunity to add an improvement.

tnx de w5jv

370. Still Looking for Johnson Ranger

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-12 00:00:00 UTC
From: w4la@aol.com
Message-ID: <19970112215400.QAA05074@ladder01.news.aol.com>
Source record: 123765

Still looking for a Johnson Ranger. E-mail me w4la@aol.com.

Thanks and 73's,

Todd / W4LA
w4la@aol.com

371. Re: Price of boatanchors etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-12 00:00:00 UTC
From: Rolfe Tessem <rolfe@ldp.com>
Message-ID: <32D9632F.17DE@ldp.com>
Source record: 123766

Ax9909 wrote:
>
> ANY ONE WHO PAYS $350.00 - $400.00 FOR A VIKING RANGER HAS GOT A SCREW
> LOOSE!!!!!

How about those who can't find the caps lock key?

--
Rolfe Tessem | Lucky Duck Productions, Inc.
rolfe@ldp.com | 96 Morton Street
(212) 463-0029 | New York, NY 10014

372. WTB: NC183D Transformer equiv

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-12 00:00:00 UTC
From: n1ddzrjc@aol.com
Message-ID: <19970112232300.SAA07587@ladder01.news.aol.com>
Source record: 123767

Looking for a reasonable replacement for the cooked power transformer in my otherwise ok National NC-183D. I don't really need the 2.5V secondary since I can obviously replace with 5U4 with rectifiers. Another scheme might be to rebuild the existing one - know anyone who will do it? Problem's in the primary so it's a bit hard to get at.

The manual doesn't say anywhere what the actual transformer specs were - no voltages or current ratings - strange and this makes life a bit more difficult.

Pay well for a good replacement.

Tx

Bob

ps: still looking for a Lafayette HA-410 - pay high for a mint one.

373. Re: DX-100 help in Bangkok

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-12 00:00:00 UTC
From: dgf@netcom.com
Message-ID: <dgfE3x6JJ.2t3@netcom.com>
Source record: 123768

In article <5atpvs$nt0@altair.cs.unc.edu> nick@cs.unc.edu (Nick England) writes:
>Can anyone help this person in Bangkok get a DX-100 going ? Perhaps you

As it turns out, I plan to be in Bangkok relatively soon (a couple of weeks or so out) and would be glad to meet with OM that has the DX-100, if someone can arrange to get the necessary documentation to me. I might not have transportation. I'll contact the OM by e-mail directly but perhaps someone on the list can help me provide support!

73 Dave WB0GAZ dgf@netcom.com

>know ham there who has some experience who can help. The
>DX-100 is evidently owned by a student at Chulalongkorn Univ.
>I'm happy to help him via e-mail, but it might be easier with someone
>local! thanks, Nick KD4CPL
>
>==========
>
>>From wave@control.ee.chula.edu Tue Jan 7 08:05:40 1997
>>From: PATTANAKIAT NA NAGARA <wave@control.ee.chula.edu>
>>To: nick@cs.unc.edu
>>Subject: I need your help.
>>
>>Dear sir,
>> I just got a transmitter 'Heathkit model DX-100' in a not so bad
>>condition.In fact,it was used in engineering institute 20 years ago and
>>left unused for many years.Now,I've try to wake it up again if possible.
>> Do you have any information about it ? I just know that it can
>>transmit
>>in 1,7,14,21,MHz band as I read from the dial lable.If you have any
>>information about it ,please e-mail me.Your answer will be useful for a
>>beginner like me.
>> Thanks,
>>
>> HS0SZU
>> BANGKOK, THAILAND
>==========
>
>--
>Nick England KD4CPL nick@cs.unc.edu Univ. Of North Carolina
>http://www.cs.unc.edu/~nick Chapel Hill NC
>

374. Re: Need R390A help with schematic(UPDATE)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-12 00:00:00 UTC
From: "John L. Berenyi" <berenyi@texas.dseg.ti.com>
Message-ID: <32D9828B.2B13@texas.dseg.ti.com>
Source record: 123769

Dear Barbara,

I found the problem!! The original IF module had filament wires going only to pins 2 and 7 for RT510. My other module had jumpers going from 2 to 3 and 7 to 8. If you look at the ballast tube you'll notice that internally there are actually 4 pins that work. They are pins 2 and 3 and 7 and 8. Apparently my back up ballast tube was missing pin number 7! It had broke(not by me) and without those jumpers on my other IF chassis it would not work. I figured all IF chassis had those pin
connections jumped. I figured it was something stupid and simple. The radio is practically new. I couldn't believe it to be a cap or resistor.

Thank you Barbara for helping me out. At least now I can stop sleeping on the
couch.

Sincerely,

John Berenyi

375. Drake C line + Accessories

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-12 00:00:00 UTC
From: grao@umbc.edu
Message-ID: <852996299.5497@dejanews.com>
Source record: 123770
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

C line- T4XC SN 25020, R4C SN 27000+ with 500 Hz CW filter.

In fair shape, asking 450 + shipping. Includes AC4MS4.

Magnum Six Speec Processor 100.

Kenwood SW2000 meter- 85.

Reply to grao@umbc.edu

----------====== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

376. Re: BOOK WANTED: KEYS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-12 00:00:00 UTC
From: Neal McEwen <nmcewen@metronet.com>
Message-ID: <32D915FE.5580@metronet.com>
Source record: 123771

ukii wrote:
>
> Hello. I am looking for a book about cw keys. I would like to
> kinda research older keys and see what they look like.

For a bibliography of books about old keys go to the URL shown below
in my sig.

--
73 de K5RW, Neal McEwen, at "The Telegraph Office", nmcewen@metronet.com
A WWW Page for Telegraph Key Collectors and Historians
http://fohnix.metronet.com/~nmcewen/tel_off.html

377. Re: Question on R390A IF Module Types

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-12 00:00:00 UTC
From: robjohn@chesco.com
Message-ID: <5b9oq8sju1@news.chesco.com>
Source record: 123772

fehner@cts.com (Barbara Fehner) wrote:

>The Mod 1 type is better because of changes in the throughout the
>receiver. The trimmer caps were added to compensate for different runs
>of mechanical filters. The bandwith increase for 16 KHz was achieved
>by stagger tuning the IF xformers. All the changes can easily be added
>by the owner except for the trimmers.

>BTW, there was a Mod 2 and 3 depending on the original order number.

>Barbara KK6IB
>E-Mail: fehner@cts.com

>_____
>"JOHN L. BERENYI" <berenyi@texas.dseg.ti.com> wrote:

>>I have two IF modules that are different. One is not modified and the
>>other is a "mod 1" type. This is the one that has the trimmer caps on
>>the side of the chassis. Which is the better one? I read that the mod
>>1 type allows for increasing the bandwidth. Is this true and if so
>>relate in layman terms.
>>
>>John

BTW the "mod" designation was only used with early 390A's of Collins
manufacture.
Greg K3EWZ

378. Re: SX42 no longer for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-12 00:00:00 UTC
From: Arthur Garabedian <westernmobiletel@worldnet.att.net>
Message-ID: <32D981D2.43F3@worldnet.att.net>
Source record: 123773

CommQuart wrote:
>
> I am sad to report to those who inquired that the
> SX42 I have been advertising forsale or trade is no
> longer on the market. It suffered extensive hidden damage
> in the hands of UPS that was only discovered when it was
> unpacked tonite for testing and for a demonstration to a
> friend. UPS managed to mangle the cabinet mounting
> rails, and also to to depress a small portion of the frontpanel.
> The radio also no longer works -- the RF sections are
> apparently damaged.
>
> I appologize for the premature advertising of this item.
>
> Peter Bertini K1ZJH
> Senior Technical Editor, Communications Quarterly Magazine
> "The Radio Connection," Popular Communications Magazine
> -- proud members of the CQ family --

Dear Commquart: I also just recently had UPS wreck a Collins 391. It was dropped or somthing and it appears there may be a problem with the insurance. Good luck with those guys (UPS) I'll keep you posted!

Regards, ARTHUR KC6KUK . . .

379. HEWLETT PACKARD HARMONIC MIXERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-12 00:00:00 UTC
From: Arthur Garabedian <westernmobiletel@worldnet.att.net>
Message-ID: <32D97D7A.7443@worldnet.att.net>
Source record: 123774

HP Harmonic mixers 2- to 12.4 GHz model 934-A, small quantity
all are new with documentation.

ARTHUR KC6KUK . . .

380. FS E.F. Johnson manual for Kilowatt matchbox and directional coupler

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-12 00:00:00 UTC
From: paulc@snet.net
Message-ID: <32d8457a.5912291@news.snet.net>
Source record: 123833

Hello Folks

I have a manual for the Johnson Viking Kilowatt matchbox.
reasonable condition small amount of pencil writing on 1 page
from 1958
I also have the instruction sheet for the directional coupler 250-37
and the 250-38
if interested make offer

PaulC@snet.net

381. FS manual for a Tram Titan

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-12 00:00:00 UTC
From: paulc@snet.net
Message-ID: <32d84758.6390249@news.snet.net>
Source record: 123834

Hello Folks

I have a manual for a Tram Titan 11 Meter radio

Good condition,

Make an offer if interested.

PaulC@snet.net

382. FS manuals for Ameco TX-62 and 621 VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-12 00:00:00 UTC
From: paulc@snet.net
Message-ID: <32d84640.6110406@news.snet.net>
Source record: 123835

Hello Folks

I have manuals for the AMECO TX-62 transmitter 621 VFO and some
advertising sheet for same. Please make an offer if interested

respond to PaulC@snet.net

383. Re: Help me with my Collins ART-13 Tx

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-12 00:00:00 UTC
From: pierretr@collegebdeb.qc.ca
Message-ID: <5b99vn$hu9$1@wagner.spc.videotron.ca>
Source record: 123836

In <5b5tnh$ijf@falcon.ccs.uwo.ca>, rgerson@irus.rri.uwo.ca (Rick Gerson) writes:
>Is there anyone still alive out there who still knows this beast !! ?
>
> (I did see one set up on an aircraft in the movie: The Black Stallion
> Returns!).
>
>I need some help getting my Collins ART-13 Autotune Tx up & running.
>
>Does anyone out there have a functioning one & manuals/diagrams
>that would be willing to help ?
>
> (Just got my ham ticket)
>
>Thank you,
>
>rick
>rgerson@irus.rri.uwo.ca
>519-439-0116
I had one, and my nephew (then aged 5) had a real kick out of those knobs turning around and all adjusting themselves with no operator in sight! I remember the set needs 10A at 28 volts (if you get your 400V and your 1200V seperately; you can feed the filaments separately and get along with 5 amps... You need a switch that feeds all channel wires but one: when you change channels the motor gets current util it is on the proper setting again. Oh yes, if you don't care for authenticity it could be replaced with a power transistor.... and a standard switch.

Pierre Tremblay VE2BRD
Professeur de Physique au college de Bois-de-Boulogne

President, le Club des utilisateurs d'IBM PC de Montreal
http://www.clubpc.montreal.qc.ca

384. WTF-TF-B: AN/ T-824-B or AN/ RT-618-B

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-12 00:00:00 UTC
From: w5jv@juno.COM
Message-ID: <19970111.193757.17535.0.w5jv@juno.com>
Source record: 123837

Good Evening to everyone on the list,

I am looking for an AN/T-824-B transmitter which
is the matching unit to the R-1051-B. I would like
to try one in my MARS net service.

Will consider an AN/RT-618-B (xvcr) but prefer the
T-824-B.

I don't expect to find one, but if one is available for
trade or sale, please contact me via private post.

Regards to everyone,

Doug W5JV

385. FS 75a-4 manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-12 00:00:00 UTC
From: paulc@snet.net
Message-ID: <32d84314.5298120@news.snet.net>
Source record: 123838

Hello Folks,

I have a manual for a Collins 75A-4 The cover is worn and the pull out schematic has lots of writing on it. The internal pages are in good shape. If interested make an offer

Please respond to PaulC@snet.net

386. Re: Question on R390A IF Module Types

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-12 00:00:00 UTC
From: fehner@cts.com
Message-ID: <32d92de1.9613631@nntp.cts.com>
Source record: 123839

The Mod 1 type is better because of changes in the throughout the receiver. The trimmer caps were added to compensate for different runs of mechanical filters. The bandwith increase for 16 KHz was achieved by stagger tuning the IF xformers. All the changes can easily be added by the owner except for the trimmers.

BTW, there was a Mod 2 and 3 depending on the original order number.

Barbara KK6IB
E-Mail: fehner@cts.com

"JOHN L. BERENYI" <berenyi@texas.dseg.ti.com> wrote:

>I have two IF modules that are different. One is not modified and the
>other is a "mod 1" type. This is the one that has the trimmer caps on
>the side of the chassis. Which is the better one? I read that the mod
>1 type allows for increasing the bandwidth. Is this true and if so
>relate in layman terms.
>
>John

387. Re: Need R390A help with schematic(UPDATE)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-12 00:00:00 UTC
From: fehner@cts.com
Message-ID: <32dc3340.10988404@nntp.cts.com>
Source record: 123840

This could only be three things.

1. Open ballast.

2. Cold solder joint on pin 2 or 7 of the ballast tube socket.

3. Bad ballast tube socket.

Barbara KK6IB
E-Mail: fehner@cts.com

"John L. Berenyi" <berenyi@texas.dseg.ti.com> wrote:

>
>Here's what I have after replacing all tubes in IF:
>
>RT510
>pin 2- 25.2 VAC and .5 ohms
>pin 7- 0 VAC and 7.5 ohms
>
>V505
>pin 1- 0 VDC and 150K ohms
>pin 2- 0 and 0
>pin 3- 0 VAC and 10 ohms
>pin 4- 0 VAC and 8 ohms
>pin 5- 0 VDC and infinity (infinity with BFO switch off)
>pin 6- 0 VDC and infinity (infinity with BFO switch off)
>
>please post response to the group...thanks...John

388. Re: Price of boatanchors etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-12 00:00:00 UTC
From: ax9909@aol.com
Message-ID: <19970112005500.TAA04744@ladder01.news.aol.com>
Source record: 123841

ANY ONE WHO PAYS $350.00 - $400.00 FOR A VIKING RANGER HAS GOT A SCREW LOOSE!!!!! BY THE WAY, LAST VALIANT I PURCHASED, COST ME $25.00 AT RUMAGE SALE. SO DONT LET SOME HAM RADIO CHUMP RIP YOU OFF. ALL THINGS CANT BE COLLECTABLE,CAN THEY? WHY DO HAMS NEED TO SUPPLEMENT THERE INCOME WITH THE SELLING OF OLD RADIOS THEY KEEP IN THE ATTIC? IT USE TO BE FUN AT FESTS, YOU COULD FIND A GOOD BUY ON AN OLD RIG. SO UNTIL DUMMIES STOP PAYING THESE OUTRAGEOUS PRICES,THINGS WILL ONLY GET WORSE!!!!

JUST SAY NO.........

389. Ping - Do not read

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-13 00:00:00 UTC
From: "Walter S. Szachara" <szachara@gulftel.com>
Message-ID: <01bc016b$d12f55c0$7c5070ce@portal.gulftel.com>
Source record: 123692

xxx

390. Re: WTB: NC183D Transformer equiv

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-13 00:00:00 UTC
From: rhynek@aol.com
Message-ID: <19970113173100.MAA02814@ladder01.news.aol.com>
Source record: 123693

Hi Bob,

Peter Dahl & Co might be able to rewind the 183D transformer. The price to do so, however, would be high. The high voltage current rating should be around 150ma. I don't remember what the filament draw is.

de Rhyne,
KA1CX

391. WTB used or new 3TF7 ballast tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-13 00:00:00 UTC
From: "JOHN L. BERENYI" <berenyi@texas.dseg.ti.com>
Message-ID: <32DA78DF.3455@texas.dseg.ti.com>
Source record: 123694

Thanks. John

392. Re: SX42 no longer for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-13 00:00:00 UTC
From: George Gonzalez <grg@boombox.micro.umn.edu>
Message-ID: <103557.grg@boombox.micro.umn.edu>
Source record: 123695

On 13 Jan 1997 02:53:19 GMT,
CommQuart <commquart@aol.com > wrote:

>[snip]
UPS managed to mangle the cabinet mounting
>rails, and also to to depress a small portion of the frontpanel.

Sorry to hear of this.

This is a problem when sending irreplaceable heavy things.

UPS and other carriers don't guarantee things will remain upright
during shipment.

Anything that sticks out the sides may get a lot of unexpected
pressure applied to it. Be sure it is packed so there is no way
pressure can be applied to the knobs in front, or any binding posts or
connectors sticking out the rear. You may have to make some custom
cardboard spacers to keep the weight off the protruding parts.

George R. Gonzalez grg@boombox.micro.umn.edu
Sr. Sys. Programmer University of Minnesota

393. Re: FS: FT-243 Crystals $4.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-13 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5bdebi$3lc@news1.mnsinc.com>
Source record: 123696

To RON FOLLMAR!!!!

Hi RRon - the original message did not come through here, due to our NEWS SERVERS having problems at MNSINC!

Can you tell me if you still have these for sale or not?

Thanks - Bry
bry@mnsinc.com

Steve Moll <stevemo@winternet.com> whistled a happy tune like:

|>Ron Follmar wrote:
|>>
|>> Ft-243 crystals- 1842 3885 3760 3990 3731 3741 3745
|>> 7163 7275 7188 7140 7199 7073 7175 7273 7180 7183 7142 7194
|>> $4.00 each + .50 ea. postage.
|>> Ron K5GIT ronfol@hilconet.comRon do you still have
7073/7142/1842 available?
|>Steve WA0BPU stevemo@winternet.com

394. Re: VANITY SIGNS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-13 00:00:00 UTC
From: Rolfe Tessem <rolfe@ldp.com>
Message-ID: <32DA7C2C.41C6@ldp.com>
Source record: 123697
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.boatanchors

Michael Crestohl wrote:
>
> >> If everyone goes out and gets a W, 1 X 2, it will be ME with the vanity
> >> callsign!

> >Whats that suppose to mean?

> I think its an attempt at humor - and I thought it was pretty funny!
> He means that if everyone gets a new old call he'll be the only one
> with a different format call.......

Well, I'm sure this has been mentioned before, but a 2X1 call is about
the worst possible call for working DX, IMHO. Even though these calls
have been around for years now, many DX stations believe they are
missing the last letter when they hear a 2X1 call under difficult
conditions.

So, in some cases at least, there's more than vanity involved :-).

Rolfe, W1VC (ex-W3VH)

--
Rolfe Tessem | Lucky Duck Productions, Inc.
rolfe@ldp.com | 96 Morton Street
(212) 463-0029 | New York, NY 10014

395. NATIONAL NC 183 (CHEAP)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-13 00:00:00 UTC
From: 8UHZ@CONCENTRIC.NET
Message-ID: <853106960.7808@dejanews.com>
Source record: 123698

HAVE A NC 183 NATIONAL RECEIVER ... WORKS EXCELLENT..NEEDS
PAINT WORK... WELL SELL FOR $85.00 PLUS SHIPPING...
THANKS TIM
----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

396. Re: VANITY SIGNS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-13 00:00:00 UTC
From: John Harper <j..harper@worldnet.att.net>
Message-ID: <32DAAD15.7F80@worldnet.att.net>
Source record: 123699
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.boatanchors

Mustang Maniac wrote:
>
> In article <5b7ssn$30d@northshore.shore.net>, mc@shore.net says...
> (snip)
> >
> >When I was getting interested in radio back in the 1960s we looked up to
> >the older guys with the two letter calls as a source of knowledge and
> >experience. Now, thirty years later I am proud to carry on this great
> >call and be a source of knowledge and experience to newcomers to the radio
> >hobbies. It also means we are becoming "Old Buzzards"
> >
> >I only hope I am worthy!
>
> Same here! My "elmer" was one of those ol' timers with a 1x2 call sign,
> and I looked up to him for guidance and assistance, which he freely gave
> me. "Back then" (the mid 1970s for me) the 1x2 call was something to be
> respected and admired, because the holders of those calls he earned the
> top-level license (the hard way, back then) and had the experience and
> knowledge to help the newcomer get started and stay active.
>
> I am also proud to be able to sign a 1x2 call. I try my best to carry
> on the legacy of my "elmers", W3FRC (sk) and N3FG, both old-timers with
> Extra class tickets. I offer my assistance to the newcomers, help them
> pick out gear, help them troubleshoot gear, give exams, and do whatever
> I need to in order to further this great hobby.
>
> I, too, hope that what I do in this hobby makes me worthy of signing a
> classic 1x2 call sign.
>
> 73 de K5DH
>
>

Darn, and I got stuck with this dumb call!

--
John H. AA5YX

397. Re: Price of boatanchors etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-13 00:00:00 UTC
From: Phil Nelson <philn@accessone.com>
Message-ID: <01bc010e$681e08e0$5445facc@philn3>
Source record: 123700

Have you considered what effect this newsgroup and
other Internet resources have on the picture?

In the rural MN town where I grew up, population 736,
you could hear Swedish and Norwegian spoken on the
streets, and most items in the local junk store sold
for $2 or less. Why? Think about how many customers
they had. Imagine how much your average BA would
have fetched in my hometown's junk store 35 years ago.

Now, think about how many thousands of people read
newsgroups and visit WWW sites. For virtually no cost,
seller A in in my home town can inform potential buyers
from Juneau to Key West that he has <fill in the blank> for
sale. Kinda like putting a free want ad in every local
newspaper in North America.

Get it?

398. WTB:johnson viking 500

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-13 00:00:00 UTC
From: bigjim@voicenet.com
Message-ID: <5be7r8$k@goodnews.voicenet.com>
Source record: 123701

anyone got a johnson viking 500 for sale. If so let me know condition
and price. Thanks, Jim KA3JSO

399. have an old hammarlund hq 120

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-13 00:00:00 UTC
From: Dana Yeomans <dana@keystone.intergate.net>
Message-ID: <Pine.LNX.3.91.970113170427.30056A-100000@keystone.intergate.net>
Source record: 123702

hi all have an old hammarlund hq120 that needs restoring, i am blind, and know a little about this radio, if i can't get it working, i will sell it. i live closed to atlanta, so if someone out there can help, e-mail me so thanks from n4pge in griffin, georgia, and thanks for reading.

400. Re: VANITY SIGNS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-13 00:00:00 UTC
From: kc5ng@dlep1.itg.ti.com
Message-ID: <5be9so$7m6@sf18.dseg.ti.com>
Source record: 123703
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.boatanchors

In article <5b7ssn$30d@northshore.shore.net>, mc@shore.net says...
(snip)
>
>When I was getting interested in radio back in the 1960s we looked up to
>the older guys with the two letter calls as a source of knowledge and
>experience. Now, thirty years later I am proud to carry on this great
>call and be a source of knowledge and experience to newcomers to the radio
>hobbies. It also means we are becoming "Old Buzzards"
>
>I only hope I am worthy!

Same here! My "elmer" was one of those ol' timers with a 1x2 call sign,
and I looked up to him for guidance and assistance, which he freely gave
me. "Back then" (the mid 1970s for me) the 1x2 call was something to be
respected and admired, because the holders of those calls he earned the
top-level license (the hard way, back then) and had the experience and
knowledge to help the newcomer get started and stay active.

I am also proud to be able to sign a 1x2 call. I try my best to carry
on the legacy of my "elmers", W3FRC (sk) and N3FG, both old-timers with
Extra class tickets. I offer my assistance to the newcomers, help them
pick out gear, help them troubleshoot gear, give exams, and do whatever
I need to in order to further this great hobby.

I, too, hope that what I do in this hobby makes me worthy of signing a
classic 1x2 call sign.

73 de K5DH

--
Dean W. Hemphill Email: k5dh@dlep1.itg.ti.com
211 Addison Place
PO Box 328 Home: (817) 497-5365
Lake Dallas, Texas 75065-0328 Work: (972) 462-2033
. . . . . .
Amateur radio operator K5DH, avid QRPer, CW op, VE (ARRL and W5YI)
Ford Mustang enthusiast ('66 coupe, '69 GT-350, '72 conv, '95 GT conv)
Die-cast model car collector (mainly Ford products, in all scales)
Plastic model car builder (mainly Ford products, 1:24 / 1:25 scale)
Glass insulator collector (specializing in "oddball" pieces)
. . . . . .

401. Re: DX-100: Is there a problem tuning above 40 meters?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-13 00:00:00 UTC
From: res@cmprime.cis.att.com
Message-ID: <5beftg$d7s@anchor.cis.att.com>
Source record: 123704

vfo@worldnet.att.net wrote:
Great email address !

: and get the current to dip down(no problem) with the "amplifier"
: adjustment on 160, 80, and 40 meters. However, when I try this on 20, 15
: & 10 meters, the plate current goes to about 320 ma., which is too high
: according to the manual. Also, I cannot get it to drop down by tuning

snipped

Bill - you need to have drive. Before you try to dip the plate you need to peak the drive (grid) tuning and get approx. midscale reading (2-3 ma) of grid current. If you don't get any drive into the finals the plate current will be limited by the setting of the clamp tube, a 6AQ5.

Rick K2XT

402. Re: R390a repair?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-13 00:00:00 UTC
From: Mark Glusker <glusk@sgi.com>
Message-ID: <32DAD407.41C6@sgi.com>
Source record: 123705

Robert M. Bratcher Jr. wrote:
>
> Who repairs R390a's?
> Mine really needs some work. I know there is a broken coil or two on
> the RF deck. A few bands don't work at all. Top 300 khz of other bands
> no reception. Someone contact me please? What would shipping from
> Houston TX to your place cost? Do you have top & bottom covers?
> I'd like my set (given to me free about 6 years ago) fully restored!

Try

Rick Mish - Miltronix
36 E. Manhattan Blvd
Toledo, OH 43608
Phone/fax: 419-255-6220

or

Chuck Rippel
crippel@exis.net

I have seen Rick Mish's work and it is excellent. I understand he recently raised his prices, so expect to pay anywhere from $500 to $750 for a complete overhaul depending on what your receiver needs. Rick also sells reproduction covers that are a reasonable (but not exact) reproduction of the originals.

I haven't seen one of Chuck Rippel's R390A's, but based on his reputation, and on his work on a JRC that I own, I'd expect his R390A's to be excellent as well.

I would estimate a properly packed R390A to cost about $40 to $50 to ship via UPS Ground.

--

Mark Glusker, glusk@sgi.com

403. AEA MM-1 Documentation Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-13 00:00:00 UTC
From: dick@merlin.libelle.com
Message-ID: <dick-ya023680001301971521410001@news.zippo.com>
Source record: 123706
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I am looking for a user manual or other documentation for the original AEA MM-1 MorseMatic keyer. This is not the more recent MM-3, but the original MM-1.

I will gladly pay copying and postage costs.

Thanks very much.
--
Dick Flanagan W6OLD CFII Minden, Nevada
Visit http://wadg.greatbasin.net/siera/

404. wtb: old vibroplex keys for company collection

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-13 00:00:00 UTC
From: "Mitch, W4OA" <w4oa@vibroplex.com>
Message-ID: <32DAF90D.693B@vibroplex.com>
Source record: 123707
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

hi... mitch here at vibroplex...

preserve your old vibroplex for posterity...

i'm interested in any pre world war 2 vibroplex keys to add
to the company collection...

call, write, fax or email...

mitch, w4oa
--
Felton "Mitch" Mitchell, W4OA email: w4oa@vibroplex.com
The Vibroplex Co., Inc., 11 Midtown Park, E., Mobile, AL 36606-4141 USA
Orders 800-840-8873, Info 334-478-8873, FAX 334-476-0465
Visit our www site at: http://www.vibroplex.com

405. Re: WTF: Fellow BA RTTY users

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-13 00:00:00 UTC
From: gpewitt@execpc.com
Message-ID: <NEWTNews.853223591.1255.gpewitt@execpc.com.execpc.com>
Source record: 123708

In Article<32DAFD94.3324@sprynet.com>, <srohrer@sprynet.com> write:
> Path: daily-bugle.newsops.execpc.com!newspump.sol.net!newsfeeds.sol.net!uwm.edu!cs.utexas.edu!howland.erols.net!feed1.news.erols.com!news.bbnplanet.com!cpk-news-hub1.bbnplanet.com!worldnet.att.net!arclight.uoregon.edu!netnews.nwnet.net!news-hub.interserv.net!news.sprynet.com!news
> From: Steve Rohrer <srohrer@sprynet.com>
> Newsgroups: rec.radio.amateur.boatanchors
> Subject: Re: WTF: Fellow BA RTTY users
> Date: Mon, 13 Jan 1997 19:29:24 -0800
> Organization: Sprynet News Service
> Lines: 9
> Message-ID: <32DAFD94.3324@sprynet.com>
> References: <Pine.GUL.3.95.970113095820.22599A-100000@hertz.elee.calpoly.edu>
> Reply-To: srohrer@sprynet.com
> NNTP-Posting-Host: ad02-113.compuserve.com
> Mime-Version: 1.0
> Content-Type: text/plain; charset=us-ascii
> Content-Transfer-Encoding: 7bit
> X-Mailer: Mozilla 3.01 (Win16; I)
> To: Cal Eustaquio <ceustaqu@hertz.elee.calpoly.edu>
>
> Cal Eustaquio wrote:
> >
> > Anyone have an interest in operating old TTY systems? I am interested.
> > Thanks. Cal, N6KYR.
>
> I'm interested! Have several Mod 28's, Mod 32's, some Mod 14 vintage
> stuff and a few Kleinschmidts here.
>
> Steve - KA4RSZ
I have a Mod 28 and a Hal 6000 I'm getting ready to use.
Gary N9ZSV/KT

406. note

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-13 00:00:00 UTC
From: Dana Yeomans <dana@keystone.intergate.net>
Message-ID: <Pine.LNX.3.91.970113205556.32523A-100000@keystone.intergate.net>
Source record: 123709

hi all, i wish youall would have a text only web sight, because the blind can't get anything out of those pictures. we use a unix shell, and that's an only a text based account. so thanks for your consideration for that.

407. Re: WTF: Fellow BA RTTY users

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-13 00:00:00 UTC
From: Steve Rohrer <srohrer@sprynet.com>
Message-ID: <32DAFD94.3324@sprynet.com>
Source record: 123710

Cal Eustaquio wrote:
>
> Anyone have an interest in operating old TTY systems? I am interested.
> Thanks. Cal, N6KYR.

I'm interested! Have several Mod 28's, Mod 32's, some Mod 14 vintage
stuff and a few Kleinschmidts here.

Steve - KA4RSZ

408. OCEAN HOPPER WANTED

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-13 00:00:00 UTC
From: k4cnw@aol.com
Message-ID: <19970113135100.IAA26931@ladder01.news.aol.com>
Source record: 123711

WANTED TO BUY OCEAN HOPPER. PLEASE STATE CONDITION AND PRICE IN 1ST REPLY.

JACK
E-MAIL: K4CNW@AOL.COM

409. Re: WTB used or new 3TF7 ballast tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-13 00:00:00 UTC
From: Cal Eustaquio <ceustaqu@hertz.elee.calpoly.edu>
Message-ID: <Pine.GUL.3.95.970113163609.25478C-100000@hertz.elee.calpoly.edu>
Source record: 123712

Was that the problem John? Cal.

410. Re: SX42 no longer for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-13 00:00:00 UTC
From: BOB DUCKWORTH <bob@atl.org>
Message-ID: <32DAB247.7D05@atl.org>
Source record: 123713

Pack it well and ship it by Greyhound.
It will ride 12" off the ground.
If it's heavy it will be slid to a cart and rolled to receiving
without ever going any higher.

Pack it for a 8' UPS drop, ship it by bus, and it will get there
in one piece.

R390A from Texas to Atlanta $48 total and it only took 18 hours!

-bob

411. Re: R390A Antenna Connection

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-13 00:00:00 UTC
From: George Gonzalez <grg@boombox.micro.umn.edu>
Message-ID: <103099.grg@boombox.micro.umn.edu>
Source record: 123714

On Fri, 10 Jan 97 09:29:16,
Chris <c_sieg@.conknet.com> wrote:

>
>If you need R390(A) antenna connectors, I have some Twin-Ax connectors that
>will plug directly into the C receptacle. Price is $3.75 + shipping. Why
>bother with all that drilling and modifying??
>
>-Chris WA3LDI
>e-mail c_sieg@conknet.com
>URL www.conknet.com/piexx
>

Yes, this is obviously the way to go. I didnt realize this was so
common a connector. The local computer surplus place has these for
just about nothing, complete with balun.

George R. Gonzalez grg@boombox.micro.umn.edu
Sr. Sys. Programmer University of Minnesota

412. Heathkit SB-310 manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-13 00:00:00 UTC
From: tyree@albireo.isi.edu
Message-ID: <5bdusd$e4d@albireo.isi.edu>
Source record: 123715

I have just found a Heathkit SB-310 receiver at a swap meet at a price that I could not refuse, even though it has no manual and was missing the line cord (which was easy to replace). It is either a factory assembled unit or it was assembled by an expert, because the assembly is flawless. I believe it is 1967 or 1968 vintage.

Does anyone know of someone who collects Heathkit equipment who would be willing to make a copy of the manual for the SB-310 (of course with reembursement for the copy costs and mailing)?

Thanks.

Regards,
Vance Tyree

+---+
| Vance C. Tyree Internet: tyree@isi.edu |
| University of Southern California Voice: (310) 822-1511 |
| Information Sciences Institute FAX: (310) 823-5624 |
| 4676 Admiralty Way |
| Marina del Rey, CA 90292-6695 |
+---+

413. WTB R46 Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-13 00:00:00 UTC
From: Carl Yaffey <cyaffey@sprynet.com>
Message-ID: <01bc0191$13dbf840$4f9faec7@bigmon>
Source record: 123716

Looking for an R46 speaker for my SX-62A.

--

Carl Yaffey K8NU (ex-W4EZB) cyaffey@sprynet.com 614 268 6353 Columbus OH
Banjo player for One Riot One Ranger, independent software developer.
/~~\\ , , ,
|#===||==========#***|
__// ` `

414. WTF: Fellow BA RTTY users

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-13 00:00:00 UTC
From: Cal Eustaquio <ceustaqu@hertz.elee.calpoly.edu>
Message-ID: <Pine.GUL.3.95.970113095820.22599A-100000@hertz.elee.calpoly.edu>
Source record: 123717

Anyone have an interest in operating old TTY systems? I am interested.
Thanks. Cal, N6KYR.

415. Old Resistors Wanted for Restoration

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-13 00:00:00 UTC
From: Paul Christensen <paulc@ccse.net>
Message-ID: <01bc016a$437910a0$2aca81cd@paulc.paulc>
Source record: 123718

Old resistors wanted from late '20s or early '30s from Ohmite, Amperite,
etc

QTY. VALUE
2 50 Ohm, 1 or 2 watt carbon composition
1 47K Ohm, about 1 watt carbon composition.

Also looking for Millen style 3 or 4 section plate choke.

I'll pay your price for these if they're of good value and age.

-Paul, W9AC

paulc@ccse.net

416. Wanted: 10,000 Ohm DPDT/DPST Relay

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-13 00:00:00 UTC
From: Tony Stalls <zut@cais.com>
Message-ID: <01bbfff8$e26a2500$c041a1ce@zut.cais.com>
Source record: 123775

I need a 10,000 ohm DC relay with eiher DPDT or DPST contacts, such as a Potter & Blumfield type LM-11.

Thanks,
Tony Stalls, K4KYO

417. Re: Ham-BoatAnchors Digest V97 #11

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-13 00:00:00 UTC
From: ke0bj@juno.COM
Message-ID: <19970112.202710.3214.0.ke0bj@juno.com>
Source record: 123776

```
delete ke0bj
```

418. SX42 no longer for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-13 00:00:00 UTC
From: commquart@aol.com
Message-ID: <19970113025100.VAA13835@ladder01.news.aol.com>
Source record: 123777

I am sad to report to those who inquired that the
SX42 I have been advertising forsale or trade is no
longer on the market. It suffered extensive hidden damage
in the hands of UPS that was only discovered when it was
unpacked tonite for testing and for a demonstration to a
friend. UPS managed to mangle the cabinet mounting
rails, and also to to depress a small portion of the frontpanel.
The radio also no longer works -- the RF sections are
apparently damaged.

I appologize for the premature advertising of this item.

Peter Bertini K1ZJH
Senior Technical Editor, Communications Quarterly Magazine
"The Radio Connection," Popular Communications Magazine
-- proud members of the CQ family --

419. WTB TCS Tx and Pwr Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-13 00:00:00 UTC
From: frbowes@aol.com
Message-ID: <19970113030600.WAA14247@ladder01.news.aol.com>
Source record: 123778

I am looking for a TCS TX. Please e-mail me at GBB1@musicb.Marist.edu
Thank you very much.
Father Bruce O. Bowes KB2TRF

420. Heathkit DX 40

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-13 00:00:00 UTC
From: frbowes@aol.com
Message-ID: <19970113030700.WAA14281@ladder01.news.aol.com>
Source record: 123779

I need a manual for a DX 40. Can anyone help.
GBB1@musicb.Marist.edu
Tnx & 73
Father Bruce O. Bowes KB2TRF

421. Service Manual Knwd TS-520S

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-13 00:00:00 UTC
From: jsmelser@efn.org
Message-ID: <5bc8hj$oop@mars.efn.org>
Source record: 123780

Looking for the sevice manual for a Kenwood TS-520S.
I would like to add 12m to the aux position on the rig.
Please E-mail me. Thanks.

Joe S. KC7RPK

422. FS: 1940 vintage Heathkit audio generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-13 00:00:00 UTC
From: paulc@snet.net
Message-ID: <32d9dfae.2089456@news.snet.net>
Source record: 123781

Hello All,

I have a AG-7 Heathkit audio generator for sale. Good physical
condition. Electrically it is intermittant on some bands.

Make offer if interested

PaulC@snet.net

423. Tubes for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-13 00:00:00 UTC
From: marchini@i-2000.com
Message-ID: <32d9b5e2.9972119@news.i-2000.com>
Source record: 123782

I have a collection of tubes I'd like to get rid of, please email if interested. Thanks 73 Scott

Tube Alias1 Alias2 Manu Qnty Asking
03DG4 RCA 15 $4.00
03DG4 Zenith 5 $0.00
03EH7 XF183 RCA 14 $2.00
03EJ7 XF184 RCA 3 $3.00
03HQ5 RCA 3 $3.00
04BQ7A 04BZ7 RCA 5 $0.00
04DE6 RCA 5 $3.00
04EH7 LF183 RCA 7 $3.00
06AF11 RCA 6 $4.00
06AF9 RCA 1 $5.00
06AG5 RCA 6 $2.00
06BA6 EF93 RCA 3 $3.00
06BH11 RCA 1 $4.00
06BH6 RCA 9 $3.00
06BH8 RCA 5 $3.00
06CL8 RCA 3 $4.00
06CS7 RCA 5 $4.00
06CT3 Zenith 10 $9.00
06DE4 06CQ4 RCA 3 $3.00
06DQ5 RCA 5 $10.00
06EH4A RCA 20 $5.00
06EH7 RCA 49 $3.00
06EJ7 EF184 RCA 10 $4.00
06EV5 RCA 8 $5.00
06EW7 RCA 3 $5.00
06GY5 RCA 20 $5.00
06HB6 RCA 1 $4.00
06HB6 06HA6 RCA 4 $4.00
06HM5 06HA5 RCA 5 $4.00
06HS5 RCA 3 $7.00
06JB5 06HE5 RCA 14 $5.00
06JB6A RCA 27 $19.00
06JC8 RCA 26 $3.00
06JD6 RCA 2 $4.00
06JF6 RCA 15 $7.00
06JH5 06HZ5 06JD5 RCA 4 $8.00
06JM6A RCA 12 $5.00
06JT6A RCA 3 $24.00
06KN6 RCA 16 $7.00
06LQ6 06JE6C RCA 6 $35.00

06LR6 RCA 49 $29.00
06LU8 RCA 1 $4.00
06LW6 Zenith 18 $24.00
06MF8 RCA 9 $9.00
06MJ6 06LQ6 06JE6C RCA 2 $49.00
06MN8 RCA 9 $5.00
09A8 PCF80 RCA 29 $2.00
09AQ8 RCA 2 $4.00
09AU7 RCA 23 $2.00
10BQ5 RCA 5 $3.00
12T10 RCA 10 $7.00
15KY8A RCA 22 $4.00
17AB10 17X10 RCA 1 $4.00
17BB14 RCA 1 $5.00
17GJ5A RCA 5 $5.00
17GV5 RCA 3 $4.00
17GW6 17DQ6B RCA 16 $6.00
17JB6A RCA 1 $8.00
17JG6A RCA 4 $7.00
17JM6A RCA 1 $8.00
17JN6 RCA 1 $5.00
17KV6A RCA 5 $9.00
17Y9 RCA 5 $8.00
17Y9 Zenith 2 $8.00
17Z3 DY81 RCA 5 $3.00
21KQ6 Zenith 6 $6.00
21KQ6 LL521 RCA 22 $6.00
22JF6 RCA 5 $9.00
22JG6A RCA 13 $7.00
22JU6 RCA 3 $8.00
25EH5 RCA 1 $3.00
30KD6 RCA 7 $24.00
30MB6 RCA 4 $11.00
31AL10 RCA 30 $5.00
31JS6C RCA 2 $12.00
31LR8 RCA 30 $1.00
36KD6 40KD6 RCA 3 $20.00
36LW6 RCA 1 $12.00

Please ignore leading zeros in tube numbers, they were
for sorting purposes only....tnx

424. WTB: Dow Key Relay Collins 310B-3 exciter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-13 00:00:00 UTC
From: thompson@atl.mindspring.com
Message-ID: <5bcdik$u6s@camel5.mindspring.com>
Source record: 123783

Want to buy:

A working Dow Key relay (prefer 117V). To switch antenna from receive
to transmit while external relay contacts mutes the receiver.

310b-3 30 W Cw exciter.

Both must be in working condition. Send price and availability to me
via my E-mail address.

73, Dave K4JRB
thompson@mindspring.com

425. DX-100: Is there a problem tuning above 40 meters?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-13 00:00:00 UTC
From: vfo@worldnet.att.net
Message-ID: <32D9EC29.6760@worldnet.att.net>
Source record: 123784

Hello,

The reason why I am asking is this.... I can flip the high voltage on and get the current to dip down(no problem) with the "amplifier" adjustment on 160, 80, and 40 meters. However, when I try this on 20, 15 & 10 meters, the plate current goes to about 320 ma., which is too high according to the manual. Also, I cannot get it to drop down by tuning the "amplifier" adjustment knob. Is there a problem, or is this normal on these bands when using a dummy load? The drive control is fully counterclockwise and still the problem. I noticed that these suspect bands take much more movement of the drive control to get any grid current movement to start on the meter. I'm not sure if this indicates a problem.
Does anybody have any experience with this?

Thanks .... Bill.

426. Re: Need advice about chassis voltage

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-13 00:00:00 UTC
From: billn@PEAK.ORG
Message-ID: <5bcglb$foi@bashir.peak.org>
Source record: 123785

Casey Bahr (caseyx@ssd.intel.com) wrote:

: Anyway, it's a Heathkit AR-3. It has other problems, but the one
: that concerned me is it's showing about 30 VDC from any point on
: the chassis to earth ground, the antenna/ground wires arc slightly
: when I connect them to their terminals. Also, there's zero resistance
: between the antenna and ground terminals, which doesn't seem right.

I can think of a couple of possibilities. One, you have leaky bypass capacitors somewhere, possibly on the 110 V side of the power transformer. Two, if you have a two prong plug, it may either be wired wrong or it is plugged into the wall outlet backwards. The reason for the latter possibility would be a ground loop between the shack and antenna ground rods and the house power ground.

I have no idea why there is no resistance between the antenna and ground connections. That may be normal. Remember that a DC ground is not necessarily an RF ground.

--
Bill Nelson (billn@peak.org)

427. WTB 50 ohm 2w rheostat

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-13 00:00:00 UTC
From: Michael Wiley <wb5gmk@flash.net>
Message-ID: <32D9D217.3171@flash.net>
Source record: 123786

Need a type J 50 ohm rheostat 2watt for an RBM military receiver for
the dial light intensity control anyone have one of these?
contact me at wb5gmk@flash.net Thanks.

428. ARR2 Manual Wanted (or a copy)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-13 00:00:00 UTC
From: robinson@srsuna.shlrc.mq.edu.au
Message-ID: <5bcj3k$egj@manuel.ocs.mq.edu.au>
Source record: 123787

Hi,
Can anyone supply a manual for my ARR2?
I have a circuit, but that's all.
Thanks

73s
Ray VK2ZON

429. FS: Collins HF

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-13 00:00:00 UTC
From: David Sipe <dsipe@calweb.com>
Message-ID: <32D9F6FE.2AEF@calweb.com>
Source record: 123788
Cross-posted to: rec.ham-radio.swap,rec.radio.swap,rec.radio.amateur.boatanchors

```
For Sale: MRC-95 vehicle mountable HF system. $1600.00 plus shipping
from Sacramento CA, 95826 (4 or 5 boxes totaling approx
400 lbs)

Consists of:
Weather resistant vehicle mounting system with cooling
fan and 400Hz AC inverter (for fan and servo power)
ARC-102 (Collins 618-T3) HF tranceiver
2 to 30 MHz in 1KHz steps, USB, LSB, AM, CW, DATA modes
400 W PEP SSB, 100+W AM and CW. Finals are a pair of
4CX250FG's
Spare operational ARC-102
490-B1 antenna coupler
Control Head with directional watt meter
Amplifed speaker
M29 pork chop microphone
All cables
Copy of 618-T3 manual
PP4763A/GRC 28vdc 50a power supply (120/240 vac operartion)

--
73 David KD6QFZ
dsipe@calweb.com
```

430. Re: Need S20R Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-13 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5bddl5$3lc@news1.mnsinc.com>
Source record: 123789

w9zr@aol.com (W9zr) whistled a happy tune like:

|>I recently purchased an S20R and need a copy of the manual. Can anyone
|>help?

|>73
|>Randy

Randy, get the file: manuals.txt available at the address below in the ham
radio resources section!

Enjoy!

Bry, AF4K

All the best - from bry
bry@mnsinc.com
http://www.mnsinc.com/bry/
http://www.mnsinc.com/litlcaps.html

431. Re: Help me with my Collins ART-13 Tx

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-13 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5bde2h$3lc@news1.mnsinc.com>
Source record: 123790

Rick you can fin dplenty of sources for manuals in the file:
MANUALS.TXT available in the ham radio resources section at:
http://www.mnsinc.com/bry/

I ran an ART-13 for a while. They are a powerful rig. The real fun is
getting the 28V DC supply up and running for the autotune feature and
watching the DIALS SPIN AUTOMAGICALLY by themselves! Now THAT is cool!
You need a high current supply though. I built mine with some surplus
transformers rated for about 8-10 amps, and it still got very hot! I think
they were cheap lossy xfmrs though!

See you on AM and CW!!!!

rgerson@irus.rri.uwo.ca (Rick Gerson) whistled a happy tune like:

|>Is there anyone still alive out there who still knows this beast !! ?

|> (I did see one set up on an aircraft in the movie: The Black
Stallion
|> Returns!).

|>I need some help getting my Collins ART-13 Autotune Tx up & running.

|>Does anyone out there have a functioning one & manuals/diagrams
|>that would be willing to help ?

|> (Just got my ham ticket)

|>Thank you,

|>rick
|>rgerson@irus.rri.uwo.ca
|>519-439-0116

432. Re: Question on R390A IF Module Types

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-13 00:00:00 UTC
From: "JOHN L. BERENYI" <berenyi@texas.dseg.ti.com>
Message-ID: <32DA3D97.4E86@texas.dseg.ti.com>
Source record: 123791

Maybe so, but I've got a Collins Mfg and it had a Motorola IF with the mod 1 revision. Now what.

John

433. Re: VANITY SIGNS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-14 00:00:00 UTC
From: Bill Wyatt <bwyatt@mesnet.mesonet.ou.edu>
Message-ID: <32DBEAA3.2B6D@mesnet.mesonet.ou.edu>
Source record: 123642
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.boatanchors

Michael Crestohl wrote:
>
> >> If everyone goes out and gets a W, 1 X 2, it will be ME with the vanity
> >> callsign!
> >>
> >> 73 de NK2U
> >> --
>
> >Whats that suppose to mean?
> >
> >Rick, W7AV
>
> I think its an attempt at humor - and I thought it was pretty funny!
> He means that if everyone gets a new old call he'll be the only one
> with a different format call.......
>
> Anyways I happen to agree with you. I just couldn't pass up the
> opportunity to get a great old-time callsign. The last time was in
> 1976 - twenty years ago. I was very lucky - got my second choice.
>
snip snip snip
>
> I only hope I am worthy!
>
> 73,
>
> Michael Crestohl, W1RC
> mc@shore.net

--
Well, I tend to agree with all.....and good shot at some humor. Nice to
have to use ones brain to get it.

With the vanity callsign program winding down, at lest for the moment,
maybe it's time to find out just why some of these calls are some
special.

I don't have the background to start a news group so maybe someone out
there will see the same intrest I do and start on pretaining to vanity
calls. Since most of us went from 2x2's or 2x3's so they would be easy
to remember and use, maybe we best make the news group equally as easy.
How about "This is my vanity call and why it is special to me"?

I think you get the idea, I'm sure there are some interesting stories out there as to why some have asked for that special call. Beside it sure bets reading all the spam that goes around from time to time.

Bill N5WO formally KD5JR formally N5CMW formally KA5BCO

Try N5 Woodward Oklahoma which is where I live
Or North 5 West Oklahoma which is where Woodward, Ok. is
Or N5 Wonderful Operator which is what I am (remember it is vanity)

I'm sure there are some equally catchy call and phonetics out there for other calls. And, who knows maybe it'll make QST

Bill Wyatt N5WO "It's a Woodchuck"

434. WANTED: Siemens Receiver Parts!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-14 00:00:00 UTC
From: old man <ebjr@postoffice.worldnet.att.net>
Message-ID: <32DC8389.271B@postoffice.worldnet.att.net>
Source record: 123643

Looking for a lower sideband filter module for a Siemens Model E-410 or
a DEBEG model 7201 German receiver.
Can anyone tell me of any news groups that deal with German Radio
gear?
73,
Sandy W5TVW

435. Military Surplus WWW INFO?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-14 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5bfrov$q1k@news1.mnsinc.com>
Source record: 123644
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc

There used to be a GREAT listing and description of MANY models of
military surplus equipment available on the web at:

http://linux.cec.army.mil/hamradio/equipment/mi.html

It no longer works! Does anyone have any idea where it has been moved
to or has it just disappeared?

ANY help would be appreciated!

Thanks! Bry, AF4K

436. Traders/SWAP NETS???

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-14 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5bfrp3$q1k@news1.mnsinc.com>
Source record: 123645

Does any one know about any Traders Nets on HF or VHF?

If you can tell me the UTC TIME and FREQUENCY
that these nets meet on I would really appreciate it.

I keep alist here for anyone that would like to see what I already
have:

It's in the ham radio resources area at the URL below.
Under HAM FILES/ SWAP NETS.

Let me know what you can guys. Thanks
AF4K

73 from Bry (((Amateur Radio G3XLQ / AF4K)))
http://www.mnsinc.com/bry
E-mail: bry@mnsinc.com
Home of MEGALIST ham radio files, SWL info. etc. etc.

437. WTB: Hammarlund XC-100P

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-14 00:00:00 UTC
From: dick@merlin.libelle.com
Message-ID: <dick-ya023680001401972016520001@news.zippo.com>
Source record: 123646

I am looking for a Hammarlund XC-100P, the plug-in crystal calibrator for
an HQ-145A.

Please let me know if you have or know where I might find one. Thanks!
--
Dick Flanagan W6OLD CFII Minden, Nevada
Visit http://wadg.greatbasin.net/siera/

438. DXER.COM Update

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-14 00:00:00 UTC
From: kb7ub@dxer.com
Message-ID: <32dc48b4.42808693@news.primenet.com>
Source record: 123647

DXER.COM updates. With additions to Contest Clubs,
DX Clubs, Ham Radio Clubs, Satellite and DX Newsletters.

"http://www.dxer.com"

Check it out, if you have any sites you would like to
see added email us at "support@dxer.com"

Thanks for all the support.

439. Good luck with shipping BA's using Versa Pack

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-14 00:00:00 UTC
From: "JOHN L. BERENYI" <berenyi@texas.dseg.ti.com>
Message-ID: <32DBAF00.3192@texas.dseg.ti.com>
Source record: 123648

I recently shipped an R390 using UPS's Versa Pack system. Its THE only way to go. Its only $11.95 to do it and the box is extra. If you want that rig to come intact with no worries ask for it to be Versa Packed! The whole thing is surrounded by qick setting high density foam.

My R390 to ship from TX to RI including shipping, insur., box, and Versa, was $59.60.

John

440. Need SX42 parts/advice

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-14 00:00:00 UTC
From: commquart@aol.com
Message-ID: <19970114160100.LAA09785@ladder01.news.aol.com>
Source record: 123649

I am restoring a SX42 with extensive problems.

I am looking for a replacement dust cover for the
capacitor assembly. If anyone has a junker, please
let me know.

Or, if someone has a SX42 out of the case
I would be happy with the dust cover dimensions so I
could make up something to use on a temporary basis.

I am also looking for the original audio transformer for
the SX42.

Peter Bertini K1ZJH
Senior Technical Editor, Communications Quarterly Magazine
"The Radio Connection," Popular Communications Magazine
-- proud members of the CQ family --

441. Re: WTF: Fellow BA RTTY users

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-14 00:00:00 UTC
From: Cal Eustaquio <ceustaqu@hertz.elee.calpoly.edu>
Message-ID: <Pine.GUL.3.95.970114070621.26883A-100000@hertz.elee.calpoly.edu>
Source record: 123650

Ohhhh...thanks a bunch of RY's. I will definitely try that one. I just wish I have the xmtrs to accomplish that feat. I will, however, maintain a keen interest in the "green key" stuff. Cal, N6KYR.

On 14 Jan 1997, James H. Haynes wrote:

> In article <32DAFD94.3324@sprynet.com>,
> Steve Rohrer <srohrer@sprynet.com> wrote:
> >Cal Eustaquio wrote:
> >>
> >> Anyone have an interest in operating old TTY systems? I am interested.
> >> Thanks. Cal, N6KYR.
> >>
> >I'm interested! Have several Mod 28's, Mod 32's, some Mod 14 vintage
> >stuff and a few Kleinschmidts here.
> >
> >Steve - KA4RSZ
>
> Great! Join us (where us is whoever cares to join in) on Feb 20 for
> Green Key Night (& Day). Feb 20 is the anniversary of the beginning of
> FSK in the ham bands, and is a time to celebrate our heritage and remember
> the RTTY pioneers who worked so hard to make it happen. GKN is not a
> contest, no rules, no logs to send in, just
> use a mechanical teleprinter if you can
> use vacuum tube gear if you can
> use 850 shift if you can
> have fun, wallow in nostalgia
>
> Jim, W6JVE
>
>
>

442. I-177-B Tube Tester Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-14 00:00:00 UTC
From: wally@mindy.sys.sdl.usu.edu
Message-ID: <1997Jan14.112207.91818@cc.usu.edu>
Source record: 123651

Hello,
I have one of these tube testers and the MX-949A/U test socket adapter.
I would like to correspond via e-mail with someone who is successfully using this setup. My tube tester works great but I can't get the test socket adapter working with the tube tester.

I have the tube charts for both units and a manual for the 177-B.

Thanks.

Wally Gibbons
wally@mindy.sys.sdl.usu.edu
North Logan, Utah

443. Was the HQ 160 popular?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-14 00:00:00 UTC
From: kk5fe@communique.net
Message-ID: <5bgomaqkr1@kiyoko.communique.net>
Source record: 123652

Hi all,
I have an HQ 160 that works great. My queustion is: I have not seen very much on this reciever in QST or CQ either in adds or equipment reviews. Also it seems to have only about a 1 production year. Was it a bust with the ham community? Also if anyone knows of any articles in any old QST's please let me know what month/year.
Thanks,
Keith KK5FE

--
****
*******Email: kk5fe@communique.net******
***************AMI# 837**************
Check out the Westside ARC Web page at:
****http://www.accesscom.net/~kk5hy*****
****

444. 75A3 SOLD!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-14 00:00:00 UTC
From: commquart@aol.com
Message-ID: <19970114223900.RAA10722@ladder01.news.aol.com>
Source record: 123653

Please, no more queries on my 75A3 receiver.
I have a firm offer on the unit, and it is off the market
pending inspection and acceptance by the proud new owner.

Thanks to all who replied.....

Peter Bertini K1ZJH
Senior Technical Editor, Communications Quarterly Magazine
"The Radio Connection," Popular Communications Magazine
-- proud members of the CQ family --

445. Re: Peter Dahl address needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-14 00:00:00 UTC
From: Dan Bryden <bryden@deltanet.com>
Message-ID: <32DBD5B6.346D@deltanet.com>
Source record: 123654

N1DDZ RJC wrote:
>
> Also the phone number and fax number.
>
> Thanks
>
> Bob Crowley
The web site is http://www.pwdahl.com Dan

446. Re: Viking vs. Ranger vs Valiant audio

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-14 00:00:00 UTC
From: Steve <thebizlk@erols.com>
Message-ID: <32DC32DB.5F4F@erols.com>
Source record: 123655

J. Douglas Hensley wrote:
>
> ....he wrote:
>
> >the ranger is easy to "Hi-Fi" the mod xformer in the ranger will pass
> >full fidelity audio while the viking 1 and 2 have a restricted mod
> >xformer. the viking 1 uses hard to find tubes and the 2 is very hard to
> >"Hi-fi" if your into CW the 2 is a fine rig (I used to own one)...K2koq
>

I wouldn;t go that far. I've heard some pretty good sounding Vikings
using the stock mod iron. The big problem is the driver stage and the
driver transformer (way too small to handle the unbalanced DC current of
the driver stage).

Plenty of well proven mods for the low level audio stages available, if
your interested.
>
> Any memories relating to the Valiant? Mine has a spent modulation
> transformer. This might be a good opportunity to add an improvement.
>
> tnx de w5jv

447. Old Resistors Needed!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-14 00:00:00 UTC
From: Paul Christensen <paulc@ccse.net>
Message-ID: <01bc025e$3559f300$2aca81cd@paulc.paulc>
Source record: 123656

Need authentic circa 1920s or 1930s fixed carbon composition resistors for
restoration project. Typical vendors are Amperite, I.R.C., and Ohmite.
These resistors would not have color coded bands (wasn't yet developed).
Values Needed:

QTY. VALUE WATTAGE
2 100 Ohm 1 or 2 Watt
1 47K 1 0r 2 Watt

I'll pay your prices for good, vintage resistors.

-Paul, W9AC

paulc@ccse.net

448. Re: boatanchor sex chat

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-14 00:00:00 UTC
From: Peter Gottlieb <peter_gottlieb@msn.com>
Message-ID: <01bc01b1$b7958580$150f2399@peter-s>
Source record: 123719

WE300B <we300b@aol.com> wrote in article
<19970109015700.UAA22606@ladder01.news.aol.com>...
> since nobody is using this newsgroup

Oh I don't know it seems pretty active to me.

However, RF sure does give me a tingle.

449. Re: How do you trace a bad component?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-14 00:00:00 UTC
From: Peter Gottlieb <peter_gottlieb@msn.com>
Message-ID: <01bc01b2$99933860$150f2399@peter-s>
Source record: 123720

JOHN L. BERENYI <berenyi@texas.dseg.ti.com> wrote in article
<32D64757.4CD2@texas.dseg.ti.com>...
> If you have a detailed schematic and DMM how can you trace the exact
> component at fault. Mind you this is all you have for equipment.

Well you have to have an idea how the circuits and components should be
acting, then take a bunch
of readings, then think carefully and formulate theories as to what is
wrong, then take more readings
so that you can eliminate and/or support various of your theories, and
continue until you have a real
good idea what is happening. Then when you are really sure you might try
substituting components
(like swapping tubes) or adding caps in parallel to those in the circuit,
etc.

...Peter

450. Re: DX-100 help in Bangkok

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-14 00:00:00 UTC
From: wmeara@erols.com
Message-ID: <32db1cf5.2097640@news.erols.com>
Source record: 123721

On Sun, 12 Jan 1997 23:57:19 GMT, dgf@netcom.com (David Feldman)
wrote:

>In article <5atpvs$nt0@altair.cs.unc.edu> nick@cs.unc.edu (Nick England) writes:
>>Can anyone help this person in Bangkok get a DX-100 going ? Perhaps you
>
>As it turns out, I plan to be in Bangkok relatively soon (a couple of weeks
>or so out) and would be glad to meet with OM that has the DX-100, if someone
>can arrange to get the necessary documentation to me. I might not have
>transportation. I'll contact the OM by e-mail directly but perhaps someone
>on the list can help me provide support!
>
Dave: Make sure to file regular reports with the BA gang. Sounds
like you're going to have a really excellent BA adventure. GL OM
73 de Bill N2CQR

451. Info hunt ARC-5 RX

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-14 00:00:00 UTC
From: jangus@netcom.com
Message-ID: <jangusE3z20t.F9@netcom.com>
Source record: 123722

Hi there. It's me again. Anyone remember off hand the correct model numbers for the Command Set receivers?
Specifically the one in the 455 KHz range.

yeah, I'm looking for one of these too. To round out the remake of my first novice station.

I want to say it's a BC-453, but I *know* how well my forgetterer works..

You got one? You know what it's really called. You know where I can hunt one down (and the manual/schematic). Gimme some e-mail. Thanks

73 es GE from jeff
--
Amateur: WA6FWI@WA6FWI.#SOCA.CA.USA.NA | "It is difficult to imagine our
Internet: jangus@skyld.grendel.com | universe run by a single omni-
US Mail: PO Box 4425 Carson, CA 90749 | potent god. I see it more as a
Phone: 1 (310) 887-8545 | badly run corporation."

452. Re: R390a repair?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-14 00:00:00 UTC
From: rhys@ix.netcom.com
Message-ID: <5bem99$gbm@dfw-ixnews3.ix.netcom.com>
Source record: 123723

bratcher@worldnet.att.net (Robert M. Bratcher Jr.) wrote:

>Who repairs R390a's?
==========
Best I know of is Rick Mish at Miltronics or Chuck Rippel in Va. Use these people only if you want a thorough first class job where all will be as good as or better than new. Chuck will be considerably less expensive ($350-450 if the radio is not too trashed) You'll then have something that will outperform anything else you'll ever own and give you no end of thrills. Chuck's email is crippel@exis.net.

Larry Wolken N3OJD
(202) 291-9303

453. R390a repair?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-14 00:00:00 UTC
From: bratcher@worldnet.att.net
Message-ID: <32e8cd12.21714222@NETNEWS.WORLDNET.ATT.NET>
Source record: 123724

Who repairs R390a's?
Mine really needs some work. I know there is a broken coil or two on
the RF deck. A few bands don't work at all. Top 300 khz of other bands
no reception. Someone contact me please? What would shipping from
Houston TX to your place cost? Do you have top & bottom covers?
I'd like my set (given to me free about 6 years ago) fully restored!

Robert M. Bratcher Jr.
E-mail to:
bratcher@worldnet.att.net
Record collector, 8mm, super 8, 16 and 35mm Film collector.
I like old radio's too.
Collins, Hallicrafters, National & Hammurland are my Favorites!

454. FS DRAKE L-7 MINT 160-10 HF LINEAR

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-14 00:00:00 UTC
From: Marlo Gouin <arsupply@serv.net>
Message-ID: <5bf04a$lkp@brockman.serv.net>
Source record: 123725

Like new Drake L-7 HF amplifier. For discriminating collector.
$ 1300.00 US / firm. Located in Seattle PH 206-859-2680

455. NC-183D's speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-14 00:00:00 UTC
From: ezeran@concentric.net
Message-ID: <5bf1ni$sfh@herald.concentric.net>
Source record: 123726

Looking for a Nat Radio Speaker that will work with a National 183D. Don't have to be no yuppie perfect collector shit just something that will work with a $20 restored NC-183D. A speaker as ugly as me but still works like me. Anyone out there??

456. Peter Dahl address needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-14 00:00:00 UTC
From: n1ddzrjc@aol.com
Message-ID: <19970114043400.XAA26059@ladder01.news.aol.com>
Source record: 123727

Also the phone number and fax number.

Thanks

Bob Crowley

457. Re: HAMMARLUND MANUAL PRICE DECREASE

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-14 00:00:00 UTC
From: hammarlund@jacksonmi.com
Message-ID: <32daed09.25950955@fvnews.com>
Source record: 123728

On 14 Jan 1997 01:43:42 GMT, dmoorman@interaccess.com (Dave Moorman) wrote:

> just do text!
>
>Dave, K9SW
>
>--
>Dave Moorman Be big, don't belittle.
>Downers Grove
>Illinois, USA
>http://homepage.interaccess.com/~dmoorman/DavesPage.html

"just text" ? do you have a computer, or a word processor?

as time and money (to buy he new scanner) allow the site will grow.
and when it does, you'll need a computer, not a word processor...
but, thanks for your thoughts on the matter...
i'll take it into advisement...in case i down grade my system.
**** Visit my Web Page.....****
==========]-[->
Robert Fowle KC8DBC
1215 Winifred
Jackson, Mich. 49202-1946
Ph. 517-789-6721
E-mail: hammarlund@jacksonmi.com
Web Page: http://www.jacksonmi.com/hammarlund

NOW... BOATANCHORS Conference!
talk, buy-sell-trade all in one place!
Moderator: Robert Fowle
at: http://www.inetnc.com/hamchat/

458. Peter Dahl address needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-14 00:00:00 UTC
From: n1ddzrjc@aol.com
Message-ID: <19970114073500.CAA13660@ladder01.news.aol.com>
Source record: 123729

Also the phone number and fax number.

Thanks

Bob Crowley

459. Re: HAMMARLUND MANUAL PRICE DECREASE

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-14 00:00:00 UTC
From: dmoorman@interaccess.com
Message-ID: <dmoorman-1301971940170001@d92.dialnet1.interaccess.com>
Source record: 123730

In article <32d72a42.53023185@fvnews.com>, hammarlund@jacksonmi.com wrote:

>YES, I lowered the price of 'most'
>manuals listed....have a look see...
>
>http://www.jacksonmi.com/hammarlund/hamrmanu.html
>
>While your there, take a peek at the other pages....
>**** Visit my Web Page.....****

Robert -

I've visited your site twice and never seen anything worthwhile. I've heard three different tunes and seen two different crawls about what is ther, but seen NOTHING! Do you actually have any information there? If you do, I'd really appreciate it if you would drop the music and crawls and just do text!

Dave, K9SW

--
Dave Moorman Be big, don't belittle.
Downers Grove
Illinois, USA
http://homepage.interaccess.com/~dmoorman/DavesPage.html

460. Re: WTF: Fellow BA RTTY users

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-14 00:00:00 UTC
From: haynes@cats.ucsc.edu
Message-ID: <5beovk$rmi@darkstar.ucsc.edu>
Source record: 123731

In article <32DAFD94.3324@sprynet.com>,
Steve Rohrer <srohrer@sprynet.com> wrote:
>Cal Eustaquio wrote:
>>
>> Anyone have an interest in operating old TTY systems? I am interested.
>> Thanks. Cal, N6KYR.
>
>I'm interested! Have several Mod 28's, Mod 32's, some Mod 14 vintage
>stuff and a few Kleinschmidts here.
>
>Steve - KA4RSZ

Great! Join us (where us is whoever cares to join in) on Feb 20 for
Green Key Night (& Day). Feb 20 is the anniversary of the beginning of
FSK in the ham bands, and is a time to celebrate our heritage and remember
the RTTY pioneers who worked so hard to make it happen. GKN is not a
contest, no rules, no logs to send in, just
use a mechanical teleprinter if you can
use vacuum tube gear if you can
use 850 shift if you can
have fun, wallow in nostalgia

Jim, W6JVE

461. Re: VANITY SIGNS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-14 00:00:00 UTC
From: anthonys@ix.netcom.com
Message-ID: <5bfei4$6fm@dfw-ixnews11.ix.netcom.com>
Source record: 123732
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.boatanchors

In <32DAAD15.7F80@worldnet.att.net> John Harper
<j..harper@worldnet.att.net> writes:
>
>Mustang Maniac wrote:
>>
>> In article <5b7ssn$30d@northshore.shore.net>, mc@shore.net says...
>> (snip)
>> >
>> >When I was getting interested in radio back in the 1960s we looked
up to
>> >the older guys with the two letter calls as a source of knowledge
and
>> >experience. Now, thirty years later I am proud to carry on this
great
>> >call and be a source of knowledge and experience to newcomers to
the radio
>> >hobbies. It also means we are becoming "Old Buzzards"
>> >
>> >I only hope I am worthy!
>>
>> Same here! My "elmer" was one of those ol' timers with a 1x2 call
sign,
>> and I looked up to him for guidance and assistance, which he freely
gave
>> me. "Back then" (the mid 1970s for me) the 1x2 call was something
to be
>> respected and admired, because the holders of those calls he earned
the
>> top-level license (the hard way, back then) and had the experience
and
>> knowledge to help the newcomer get started and stay active.
>>
>> I am also proud to be able to sign a 1x2 call. I try my best to
carry
>> on the legacy of my "elmers", W3FRC (sk) and N3FG, both old-timers
with
>> Extra class tickets. I offer my assistance to the newcomers, help
them
>> pick out gear, help them troubleshoot gear, give exams, and do
whatever
>> I need to in order to further this great hobby.
>>
>> I, too, hope that what I do in this hobby makes me worthy of signing

a
>> classic 1x2 call sign.
>>
>> 73 de K5DH
>>
>>
>
>Darn, and I got stuck with this dumb call!
>
>--
>John H. AA5YX

Me too! Dern it ....W6ANV circa 1948. Ah, well, eh <G>

-=Tony=-

462. F.S. National NCX-200

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-14 00:00:00 UTC
From: "Keith E. Spainhour" <KSpainhour@wilkes.net>
Message-ID: <01bc01b4$bd69cd60$4cb174cc@ks>
Source record: 123733

i have for sale a National NCX-200 with problems.
it receives on a couple of bands, don't remember
which. has CW output on most bands. has
output in SSB mode also. ??? face is
in nice condition, chassis is clean, power
supply seems to work well. cabinet is
scratched in places with wear on
the edges, could use a coat of paint.
Make offer, Trade? no manual.

--
73 de KT4XW
Keith Spainhour
KSpainhour@wilkes.net

463. Re: HAMMARLUND MANUAL PRICE DECREASE

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-14 00:00:00 UTC
From: Bob Rushby <rushby@sprynet.com>
Message-ID: <01bc021f$e5084f20$bab3aec7@SPRY01SPRY157246>
Source record: 123734

Robert... I had a look at your page. It seems that the text is white (I can see it for an instant before the white hammarlund background appears). Once the background appears, the white text is virtually invisible. That may be the cause of the problem the other chap reported.

I suggest you change the text color. I'm viewing it using Internet Explorer on a 133 MHz Pentium with 16 bit color. Definitely not a word processor : -)

73,
Bob VE3GLA

Robert Fowle <hammarlund@jacksonmi.com> wrote in article <32daed09.25950955@fvnews.com>...
> On 14 Jan 1997 01:43:42 GMT, dmoorman@interaccess.com (Dave Moorman) wrote:
>
> > just do text!
> >
> >Dave, K9SW
> >
> >--
> >Dave Moorman Be big, don't belittle.
> >Downers Grove
> >Illinois, USA
> >http://homepage.interaccess.com/~dmoorman/DavesPage.html
>
> "just text" ? do you have a computer, or a word processor?
>
> as time and money (to buy he new scanner) allow the site will grow.
> and when it does, you'll need a computer, not a word processor...
> but, thanks for your thoughts on the matter...
> i'll take it into advisement...in case i down grade my system.

464. Peter Dahl address needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-14 00:00:00 UTC
From: n1ddzrjc@aol.com
Message-ID: <19970114153600.KAA04540@ladder01.news.aol.com>
Source record: 123735

Also the phone number and fax number.

Thanks

Bob Crowley

465. Re: WTB used or new 3TF7 ballast tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-14 00:00:00 UTC
From: Bill Sorsby <a0307763@dlep1.itg.ti.com>
Message-ID: <32DBAF60.3743@dlep1.itg.ti.com>
Source record: 123736

JOHN L. BERENYI wrote:
>
> Thanks. John

In yesterday's mail I got a flyer from Antique Electronic Supply and noticed that they are selling 3TF7's for $20 apiece. Fair Radio used to have them also, for $17 I believe.

Personally, I've sworn off 3TF7's because they're so fragile. Instead I use 12 volt oscillator tubes in my R390 and R390A.

Regards,
Bill Sorsby, N5BU

466. Re: Fellow BA RTTY users

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-14 00:00:00 UTC
From: A Redshirt <occupant@psyber.com>
Message-ID: <01bc025a$bf6c76c0$5cc087cf@occupant.psyber.com>
Source record: 123737

Rocklin, CA
01-14-97

Cal Eustaquio <ceustaqu@hertz.elee.calpoly.edu> wrote in article
<Pine.GUL.3.95.970113095820.22599A-100000@hertz.elee.calpoly.edu>
..
> Anyone have an interest in operating old TTY systems? I am
interested.
> Thanks. Cal, N6KYR.
>
>

How "old"?

Can I use my "Twin Cities" T.U.?

John WB6GHA
"I'm Proud That Irv Hoff Was A Friend Of Mine"
nnnn

467. Re: R390a repair?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-14 00:00:00 UTC
From: Roy Morgan <morgan@speckle.ncsl.nist.gov>
Message-ID: <32DB9B91.1444@speckle.ncsl.nist.gov>
Source record: 123738

Mark Glusker wrote:
>
> Robert M. Bratcher Jr. wrote:
> >
> > Who repairs R390a's?
>
> Try
>
> Rick Mish - Miltronix
> Toledo, OH 43608

> Mark Glusker, glusk@sgi.com

I heard that Rick Mish just moved to California - expect delays or
changed phone numbers.

--

-- Roy Morgan/Building 820, Room 562/Gaithersburg MD 20899
(National Institute of Standards and Technology, formerly NBS)
301-975-3254 Fax: 301-948-6213 morgan@speckle.ncsl.nist.gov --

468. Re: Military Surplus WWW INFO?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-14 00:00:00 UTC
From: Al Klase <alklase@prolog.net>
Message-ID: <5bgh6u$5pk$1@news.ptd.net>
Source record: 123739
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc

bry@mnsinc.com (Brian Carling) wrote:
>There used to be a GREAT listing and description of MANY models of
>military surplus equipment available on the web at:
>
>http://linux.cec.army.mil/hamradio/equipment/mi.html
>
>It no longer works!

Try this one:

http://www.cec.army.mil/htbin/billcnt/hamradio/equipment/milindex.htm

73, Al Klase - N3frq

469. FS: Bunch of Tube Gear

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-14 00:00:00 UTC
From: Bob Miller <bmiller@calweb.com>
Message-ID: <32DC4773.3726@calweb.com>
Source record: 123740
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Making room for visiting grand kid's play room: sniff!

1. BC453, alum, nearly orig, w/dynamoter, complete $40 plus ups on 15 lbs
2. SX-28, w/case, Excellent front panel and knobs, needs alignment, caps etc $175 plus UPS on 75lbs
3. HX-10 Marauder, Chrome knobs, excellent front panel, fresh 6146s, $200 plus ups on 75 lbs
4. RX-1 Mohawk, Chrome Knobs, excellent front panel, average cabinet, clean inside, $200 plus UPS on 55 lbs
5. Collins ARR-41, Nice shape, complete, no mods, with power cord/connector $200 plus UPS on 40 lbs
6. CE20A w/CE packaged VFO, excellent front panel and knobs, with new 6AG7s and a spare pair, $125 and
UPS on 40lbs
7. CE20A w/lakeshore VFO, Excellent front panel and knobs, with new 6AG7s ans spair pair, $145 and UPS
on 40 lbs
8. HP 400L lin DB range rms meter, great shape, $65 plus ups on 15 lbs
9. HP 200CDR oscillator, good shape, $60 plus ups on 25 lbs
10. HP 3400A rms meter, nice shape, $85 plus ups on 15 lbs
11. HP 310 1Khz to 1.2 Mhz Selective Voltmenter, works fine, $75 plus ups on 40 lbs
12. HP 140 Scope, Line New condition, huge, 35-50 Mhz, with two channel vert plug in
prefer pickup but will ship if your crazy enough to give UPS the bux on about 100 lbs
$65 plus ups or pick up for $50
13. Power Supply pp4763A, 28vdc/50 amps, 115/220 primary ac, $150 pick up only.

I have manuals or prints on most of this stuff. Will answer any questions that come to mind.

Thanks for the read

Bob, KE6F

470. FS: Bunch of Tube Gear

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-14 00:00:00 UTC
From: Bob Miller <bmiller@calweb.com>
Message-ID: <32DC475B.5BE7@calweb.com>
Source record: 123741

Making room for visiting grand kid's play room: sniff!

1. BC453, alum, nearly orig, w/dynamoter, complete $40 plus ups on 15 lbs
2. SX-28, w/case, Excellent front panel and knobs, needs alignment, caps etc $175 plus UPS on 75lbs
3. HX-10 Marauder, Chrome knobs, excellent front panel, fresh 6146s, $200 plus ups on 75 lbs
4. RX-1 Mohawk, Chrome Knobs, excellent front panel, average cabinet, clean inside, $200 plus UPS on 55 lbs
5. Collins ARR-41, Nice shape, complete, no mods, with power cord/connector $200 plus UPS on 40 lbs
6. CE20A w/CE packaged VFO, excellent front panel and knobs, with new 6AG7s and a spare pair, $125 and
UPS on 40lbs
7. CE20A w/lakeshore VFO, Excellent front panel and knobs, with new 6AG7s ans spair pair, $145 and UPS
on 40 lbs
8. HP 400L lin DB range rms meter, great shape, $65 plus ups on 15 lbs
9. HP 200CDR oscillator, good shape, $60 plus ups on 25 lbs
10. HP 3400A rms meter, nice shape, $85 plus ups on 15 lbs
11. HP 310 1Khz to 1.2 Mhz Selective Voltmenter, works fine, $75 plus ups on 40 lbs
12. HP 140 Scope, Line New condition, huge, 35-50 Mhz, with two channel vert plug in
prefer pickup but will ship if your crazy enough to give UPS the bux on about 100 lbs
$65 plus ups or pick up for $50
13. Power Supply pp4763A, 28vdc/50 amps, 115/220 primary ac, $150 pick up only.

I have manuals or prints on most of this stuff. Will answer any questions that come to mind.

Thanks for the read

Bob, KE6F

471. Re: WTF: Fellow BA RTTY users

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-15 00:00:00 UTC
From: larry@omen.com.au
Message-ID: <32dd1d24.5524527@news.omen.com.au>
Source record: 123657

On Mon, 13 Jan 1997 19:29:24 -0800, Steve Rohrer <srohrer@sprynet.com>
wrote:

>Cal Eustaquio wrote:
>>
>> Anyone have an interest in operating old TTY systems? I am interested.
>> Thanks. Cal, N6KYR.
>
>I'm interested! Have several Mod 28's, Mod 32's, some Mod 14 vintage
>stuff and a few Kleinschmidts here.
>
>Steve - KA4RSZ

I'm also interested being an ex teleprinter optr! I have the Siemens
M100 mark I, M100 Mark II, and a T100 plus 2 Sagem TX20s.
The T100 is plinth base situ similar to the Mod 28KSR.

Larry VK6CP

472. Re: VANITY SIGNS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-15 00:00:00 UTC
From: furuta@cs.tamu.edu
Message-ID: <5bhj2s$25c@news.tamu.edu>
Source record: 123658
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.boatanchors

In article <32DBEAA3.2B6D@mesnet.mesonet.ou.edu>,
Bill Wyatt <bwyatt@mesnet.mesonet.ou.edu> wrote:
>I think you get the idea, I'm sure there are some interesting stories
>out there as to why some have asked for that special call. Beside it
>sure bets reading all the spam that goes around from time to time.

OK, I'll bite. The FCC assigned me KE3IV when I upgraded to Advanced. I kind liked the 3 roman numeral 4 (IV) combination so I kept it when I upgraded to Extra. 'Round about late November I decided to see if I could shorten the call, and put in for K3IV, which was granted. Since I'm now in 5 land, the call is K3IV/5, which has been pointed out to me reads as K-3-4-5!

I only put in for one additional choice, W5IX, because I liked the combination of 5 Six and 9. Someone in the Austin area got that one...

--Rick
K3IV
furuta@cs.tamu.edu

473. BIG BASE AMP FOR SALE

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-15 00:00:00 UTC
From: strestest@aol.com
Message-ID: <19970115061400.BAA25599@ladder01.news.aol.com>
Source record: 123659

I have a GLEN custom 1600 for sale. It uses 4--4CX250R ceramic tubes. It
is
in PERFECT shape in all meanings of the word! If you havent heard of this
amp, I'll tell a little bit about it. The band-width on this unit is 40-2
meters.(about 7MHz through 145 MHz) It will take an input of about 4
watts-100 watts,(adjustable on rear of unit). It has an input on back for
direct key-up(re. footpedal). It runs on 120v ac. it has variable output(
kinda like the texas star 350 w/ variable). It has a built in watt meter,
that reads RMS, and is very accurate. The output is 1700 watts rms, 2700
watts peak, depending on how you drive it. This amp is beeing offered to
the
serious only. Not a scratch on it, no discolorings, no blemishes. very
PERFECT condition. Comes with origional paper work, schematics, and custom
slip/dust cover. Weighs about 90 pounds. 1800.00 + shipping, please dont
respond unless your serious,,, 73's, and happy modulating,, STRESS TEST.

474. Re: HAMMARLUND MANUAL PRICE DECREASE "A NOTE"

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-15 00:00:00 UTC
From: hammarlund@jacksonmi.com
Message-ID: <32dc27a5.31344257@fvnews.com>
Source record: 123660

at least 2 people who have had this problem were running
Internet Explorer 3.01 switched back to Netscape 3.0
and no longer had any problem. evidently there is a
possible bug in IE 3.01.....
don't know what to say here...

On Sat, 11 Jan 1997 05:52:23 GMT, hammarlund@jacksonmi.com (Robert Fowle) wrote:

>YES, I lowered the price of 'most'
>manuals listed....have a look see...
>
>http://www.jacksonmi.com/hammarlund/hamrmanu.html
>
>While your there, take a peek at the other pages....
>**** Visit my Web Page.....****
>==]-[->
>Robert Fowle KC8DBC
>1215 Winifred
>Jackson, Mich. 49202-1946
>Ph. 517-789-6721
>E-mail: hammarlund@jacksonmi.com
>Web Page: http://www.jacksonmi.com/hammarlund
>
>NOW... BOATANCHORS Conference!
>talk, buy-sell-trade all in one place!
>Moderator: Robert Fowle
>at: http://www.inetnc.com/hamchat/

**** Visit my Web Page.....****
==]-[->
Robert Fowle KC8DBC
1215 Winifred
Jackson, Mich. 49202-1946
Ph. 517-789-6721
E-mail: hammarlund@jacksonmi.com
Web Page: http://www.jacksonmi.com/hammarlund

NOW... BOATANCHORS Conference!
talk, buy-sell-trade all in one place!
Moderator: Robert Fowle
at: http://www.inetnc.com/hamchat/

475. A Special Offer!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-15 00:00:00 UTC
From: dozer@netwizards.net
Message-ID: <5bi37h$j6e@news1-alterdial.uu.net>
Source record: 123661

Are you interested in making Millions in your spare time?

Any housewife could do it and so can you!

Just email me at dozer@netwizards.net to receive your FREE information packet.

Thanks for your attention, and I'll be talking with you soon.

Bill
dozer@netwizards.net

476. radio website with free want-ads

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-15 00:00:00 UTC
From: Phil Nelson <philn@accessone.com>
Message-ID: <01bc02b4$460f2de0$5445facc@philn3>
Source record: 123662

It's not exclusively a boatanchors site (okay, we have two
boatanchors out of 150+ old radios, plus a TransOceanic
section with about a dozen TOs to look at). But some of you
may enjoy visiting Phil's Old Radios:

http://www.accessone.com/~philn/

We just added a free want-ads section where you can post
ads to buy, sell, trade old radios, parts, request information, etc.

The site also features a full-text search engine which will
scan the entire website for any word or phrase of interest.

Cheers.

Phil Nelson
philn@accessone.com

477. REVIEW: SHORTWAVE RECEIVERS PAST & PRESENT, Osterman, 1997

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-15 00:00:00 UTC
From: mc@shore.net
Message-ID: <5biini$ofc@northshore.shore.net>
Source record: 123663
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

REVIEW: Shortwave Receivers Past & Present, 2nd Edition, Fred Osterman

This guide covers communications receivers from 1945 to 1996 and details information on over 500 table-top models. The radios it deals with are not ordinary table broadcast units but specialized pieces of equipment made for amateurs, short-wave listeners, military and government customers. Many of the older receivers are highly sought after by collectors, hobbyists and hams who are interested in "Boatanchors", a term of endearment for older, tube-based (and consequently heavy!) equipment.

Initially there is information on buying a used receiver, restoration and repair, a bibliography of periodicals, publications, clubs and on-line resources on the subject as well as an explanation on how to use the guide. Each manufacturer is given a chapter. A short discussion about the company, its logo, addresses and other general information follows. Each model is generally given a half-page with just about everything you'd want to know about the radio short of having the manual. Just some of the listings include features, specifications, circuit compliment (tubes and their function where applicable), accessories, comments, variants, where and when made, voltages, a neat symbol that indicates the type of frequency readout used, size, weight, etc. There is information of interest to collectors too, such as an estimate of rarity, new price and a general price range of current prices. The guide even has a section of radios that never were such as the Hallicrafters SX-112 and others!

Also included are the "dream" receivers - high-end equipment that most of us will never see - with names like Watkins-Johnson, Rohde & Schwarz, Harris, Racal, etc. Its nice to look at the pictures and enjoy the descriptions.....

Shortwave Receivers Past & Present is very well illustrated and produced. The author really knows his receivers, choosing models that are of major interests to hobbyists. As an example of this, Osterman has included certain military receivers such as the Collins R-390/URR and its younger brother the R-390A/URR because they are of great interest to hobbyists. Also included are the sought-after Collins 'A' and 'S' line receivers. In addition, some rare and virtually unknown receivers such as the DAVCO DR-30 and the Mosley CM-1 are included. Many of the receivers listed are from other countries. Nineteen pages is devoted to Eddystone which is a well-known British manufacturer. I found the price information pretty consistant with what I've seen on the Net and at some flea markets. A nice touch is that the author quoted a few of the

radios' values in Japanese Yen as well! Japanese enthusiasts are well known at larger US hamfests for buying up nice clean Collins and other American-made radios.

This guide is a very complete collection of equipment from all over the world and should be of great interest to anyone interested in radio receiving equipment. It is available from the publisher.

%T Shortwave Receivers Past and Present, Second Edition
%A Fred Osterman
%I Universal Radio Research
%C Reynoldsburg Ohio 1-800-431-3939 www.universal-radio.com
%D 1997
%O $19.95
%G ISBN: 1-882123-06-9
%P 351 pages paperbound
%K radio, shortwave, receivers, broadcast

(C) 1996
Michael Crestohl
Cambridge Vermont, USA
mc@shore.net

DISCLAIMER: I have no interest, financial or otherwise, in the success or failure of the book or materials reviewed herewith, nor have I received any compensation (other than a review copy requested by me) from anyone who has. All opinions expressed are strictly my own.

Other Internet and Aviation book/software reviews by me can be obtained by anonymous FTP from: x2ftp.oulu.fi in the /pub/books/crestohl directory.

478. Heathkit DX40 manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-15 00:00:00 UTC
From: frbowes@aol.com
Message-ID: <19970115030500.WAA19445@ladder01.news.aol.com>
Source record: 123664

I am looking for a manual for the DX40
Fr Bowes
gbb1@musicb.marist.edu

479. WTB ART-13

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-15 00:00:00 UTC
From: frbowes@aol.com
Message-ID: <19970115030600.WAA19470@ladder01.news.aol.com>
Source record: 123665

Looking for an ART-13.
Fr Bowes
Gbb1@musicb.marist.edu

480. Need junker FTDX560 for parts. Also manual.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-15 00:00:00 UTC
From: BOB DUCKWORTH <bob@atl.org>
Message-ID: <32DCB323.148@atl.org>
Source record: 123666
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I bought a CB-hacked FTDX560 and am looking for another to
scrounge some parts from. Don't need tubes. also need
knob, reduction drive, and skirt for FV400 VFO and manuals for both.

Have datacom, ISDN, other goodies to swap.

-bob

481. WTB: Heath 400 hz cw crystal filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-15 00:00:00 UTC
From: kk5fe@communique.net
Message-ID: <5bjeuq$153$1@kiyoko.communique.net>
Source record: 123667

If anyone has the optional 400 hz filter part no. sba-301-2, (this was for
the sb series and I think the hw also) please let me know price wanted.
Thanks,
Keith
--
****
*******Email: kk5fe@communique.net******
***************AMI# 837**************
Check out the Westside ARC Web page at:
****http://www.accesscom.net/~kk5hy*****
****

482. WTB Globe Scout 680A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-15 00:00:00 UTC
From: rsmall02@aol.com
Message-ID: <19970115201700.PAA17384@ladder01.news.aol.com>
Source record: 123668

Willing to pay top $ for MINT collector quality Globe Scout. Must be 680
or 680A, original with manuals. Dick Small, K1DPM 207-767-5143
rsmall@usa.net

483. 6M AM rig needed for repeater project

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-15 00:00:00 UTC
From: Conard Murray <ws4s@infoave.net>
Message-ID: <01bc0314$8653cf40$896274cc@triode.infoave.net>
Source record: 123669

Hello,
I am looking for a 6M AM rig to use as a remote base on 50.4. This will be tied in to a 440 MHz FM repeater. What I woud like to find is a rig with a good squelch. PTT and xtal control on receive and transmit. I will take just about anything that can be made to work. Please save me the trouble of plate modulating a Prog-line! E-mail me with what you have, condition, and what you want for it today!
73 de Conard, WS4S
Cookeville, TN
ws4s@infoave.net

484. WTB: transformers

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-15 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5binm7$k4v@news1.mnsinc.com>
Source record: 123670
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.swap

I would like to buy or tarde for some A.F.output transformers and modulation transformers.

Please advise what you have. See my trades list at the URL below.

73 - Bry

73 from Bry (((Amateur Radio G3XLQ / AF4K)))
http://www.mnsinc.com/bry
E-mail: bry@mnsinc.com
Home of MEGALIST ham radio files, SWL info. etc. etc.

485. Re: Whats the best ballast tube elimination mod?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-15 00:00:00 UTC
From: Mark Glusker <glusk@sgi.com>
Message-ID: <32DD56B2.41C6@sgi.com>
Source record: 123671

To eliminate the 3TF7 ballast on the R390A (from a post to the boatanchors list by Tim Rosaire on 5/1/94):

1) Obtain two 12BA6 tubes (same tube as the 6BA6, but it has a 12-volt filament) and substitute them in place of the BFO (position V505 on the IF subchassis) and VFO (position V701 on the VFO subchassis) tubes.
2) Then remove the 3TF7 (the front-right tube on the IF subchassis)and jump the two pins that would normally power-up that tube.

Simple yet effective and completely reversible for the purist.

--

Mark Glusker, glusk@sgi.com

486. Whats the best ballast tube elimination mod?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-15 00:00:00 UTC
From: "JOHN L. BERENYI" <berenyi@texas.dseg.ti.com>
Message-ID: <32DD49C5.2B78@texas.dseg.ti.com>
Source record: 123672

Please enlighten me.

John

487. Re: Peter Dahl address needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-15 00:00:00 UTC
From: anthonys@ix.netcom.com
Message-ID: <5bjknr$fgb@dfw-ixnews2.ix.netcom.com>
Source record: 123673

In <19970114153600.KAA04540@ladder01.news.aol.com> n1ddzrjc@aol.com (N1DDZ RJC) writes:
>
>Also the phone number and fax number.
>
>Thanks
>
>Bob Crowley

Peter Dahl Co. has a web page (very nice). Tells every you'd want to know.

Sorry, did not keep the address. You can find it through a search engine.

-=T=-

488. Re: Whats the best ballast tube elimination mod?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-15 00:00:00 UTC
From: "JOHN L. BERENYI" <berenyi@texas.dseg.ti.com>
Message-ID: <32DD4A17.238B@texas.dseg.ti.com>
Source record: 123674

This would be for the 3TF7 tube on the R390A.

John

489. Re: Whats the best ballast tube elimination mod?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-15 00:00:00 UTC
From: jfeng@vnet.ibm.com
Message-ID: <19970115.143807.799@vnet.ibm.com>
Source record: 123675

In article <32DD4A17.238B@texas.dseg.ti.com>,
on Wed, 15 Jan 1997 15:20:23 -0600,
"JOHN L. BERENYI" <berenyi@texas.dseg.ti.com> writes:
>This would be for the 3TF7 tube on the R390A.
>
>
>John

The most elegant suggestion I have seen is to replace it with a
silicon rectifier.

490. Re: Info hunt ARC-5 RX

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-15 00:00:00 UTC
From: Schiwapew Woapalanne <willi6@erols.com>
Message-ID: <32DDAA34.10AF@erols.com>
Source record: 123676

Jeffrey D. Angus wrote:
>
> Hi there. It's me again. Anyone remember off hand the correct model
> numbers for the Command Set receivers?
> Specifically the one in the 455 KHz range.
>
==========
>
TRY: R-23/ARC-5 or R-148/ARC-5 (in the ARC nomenclature - Black
Wrinkle)

ALSO: SCR-274N Nomenclature BC-453 (in the SCR nomenclature -
Aluminum)
>
==========
>
> yeah, I'm looking for one of these too. To round out the remake of
> my first novice station.
>
==========
>
Good Hunting! They are out there.....
>
==========
>
> I want to say it's a BC-453, but I *know* how well my forgetterer
> works..
>
==========
>
See, your "forgetterer" wasn't working - fortunately! :-}
>
==========
>
> You got one? You know what it's really called. You know where I can
> hunt one down (and the manual/schematic). Gimme some e-mail. Thanks
>
==========
>
You're looking in the right places. You might do a USENET search for
the
Conversion Manuals that came out on the 60's. There was a posting on
one of the NGs a while back. Have fun.... 73 Dave K7HMP
>

==========

491. FS: NOS 12AT7 TUBES

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-15 00:00:00 UTC
From: hammarlund@jacksonmi.com
Message-ID: <32dd43cd.14786258@fvnews.com>
Source record: 123677

see my webpage "forsale/trade"
and other new items there as well..
8-)
**** Visit my Web Page.....****
==========]-[->
Robert Fowle KC8DBC
1215 Winifred
Jackson, Mich. 49202-1946
Ph. 517-789-6721
E-mail: hammarlund@jacksonmi.com
Web Page: http://www.jacksonmi.com/hammarlund

NOW... BOATANCHORS Conference!
talk, buy-sell-trade all in one place!
Moderator: Robert Fowle
at: http://www.inetnc.com/hamchat/

492. WTB: Viking II Manual and Schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-15 00:00:00 UTC
From: "Robert A. Bruno" <rabruno@bellatlantic.net>
Message-ID: <32DD12D0.38B2@bellatlantic.net>
Source record: 123678

I'm looking for a manual and schematic for a Johnson Viking II Transmitter, a copy is OK. If you have one please leave email here or contact me after 7pm est at 201-962-9688.

Thanks, Bob N2NF.

493. WTB: SPC-10 HAMMARLAND

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-15 00:00:00 UTC
From: Don Nicolson <nicolson@pop.erols.com>
Message-ID: <32DD93BB.6C0A@pop.erols.com>
Source record: 123679

Looking for Hammarland SSB converter SPC-10.

E-mail: nicolson@erols.com

Thanks,

Don KC1AT

494. Re: Racal RA-6790 need help

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-15 00:00:00 UTC
From: fsimonds@icanect.net
Message-ID: <5bilqt$4i1@news.icanect.net>
Source record: 123680

skytron@ix.netcom.com wrote:

->Help!
-> I have a Racal RA-6790GM Receiver that I received as is. The
->front panel shows all zeros and the keypad is dead. I have
->investigated the A9 display board and the A6A2 controller board. On
->the A6A2 board I replaced the battery and fixed the traces damaged
by
->battery corrosion. I have checked the board as best I can without
the
->schmatice using an O-scope and meter. I am qualified to repair this
->radio but what I need the the schmatice and or board service
->instructions. The manual I received with the radio did not include
->the schmatic diagrams.
->If anyone has the schmatics for the A9 and A6A2 controller board and
->has a scanner, I would be very greatful if they could scan just
those
->pages and either post them or send them via E-Mail.
->Once I have the schmaitics, I think I can repair the radio. Any
other
->troubleshooting assistance would be appreciated.

->Also if anyone has a A6A1 RS-232 interface for sale or knows where
to
->get one please let me know.

->Thanks in advance for any help.

->Dave Pearson
->skytron@ix.netcom.com

Dave--I spoke to a neighbor who works at Racal here (modems, not
receivers, unfortunately) and he suggested you try and find the Racal
organisation (not spelling!) in the UK. He says he thinks they are
building radios and may just have the data you ask for. I'd suggest
stoking up a search engine on the net.

73--Terry/WB4FXD in Ft. Lauderdale, FL
fsimonds@icanect.net

495. Re: VANITY SIGNS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-15 00:00:00 UTC
From: res@cmprime.cis.att.com
Message-ID: <5bjm1f$fpi@anchor.cis.att.com>
Source record: 123681
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.boatanchors

: I don't have the background to start a news group so maybe someone out
: there will see the same intrest I do and start one pertaining to vanity
call signs.

The subject of vanity call signs is a good one to discuss as a thread in
rec.radio.amateur.misc
I seriously doubt that it justifies a new newgroup, though. We need to
keep the numbers of newsgroups limited.

Rick K2XT

496. Did EF Johnson make a 10 thru 160 meter matchbox??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-15 00:00:00 UTC
From: vfo@worldnet.att.net
Message-ID: <32DDBE6C.2C8A@worldnet.att.net>
Source record: 123682

Hello,

I have seen 10 thru 80 matchboxes from Johnson-Viking....but I have not seen one that covers 160 meters. Is there one that exists? If so, that is the one I want for my Valiant.

Anybody???

Bill.

497. Re: Was the HQ 160 popular?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-15 00:00:00 UTC
From: provero@connix.com
Message-ID: <5bhble$mti@beast.connix.com>
Source record: 123683

In <5bgomaqkr1@kiyoko.communique.net>, kk5fe@communique.net (Keith Heitzmann) writes:
>
>I have an HQ 160 that works great. My queustion is: I have not seen very
>much on this reciever in QST or CQ either in adds or equipment reviews.
>Also it seems to have only about a 1 production year. Was it a bust with
>the ham community? Also if anyone knows of any articles in any old QST's
>please let me know what month/year.

It was not hugely popular, though one of my high school friends
had one (late 60's) when we were first licensed. Seemed pretty
nice at the time....

No crystal filter like the 145, Q-multiplier instead, no real
SSB reception like the 180.... perhaps an awkward fit to the
amateur radio tastes of the time.

P.J. "Josh" Rovero email: provero@connix.com
Oceanographer work: rovero@sonalysts.com
Meteorologist radio: KK1D
Curmudgeon at large web: http://www.connix.com/~provero/

498. Re: WTF: Fellow BA RTTY users

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-15 00:00:00 UTC
From: "Mitch, W4OA" <w4oa@vibroplex.com>
Message-ID: <01bc028f$a534a180$425253ce@bug>
Source record: 123684

hi... mitch here...

i have a few ba rtty tu's surplus...

hal st-5000 $100
fsk-1000 $150 (next to the hal st-6000, the cadillac of tu's)
heath hd-3030 $75

plus shipping...

all of these tu's will drive a green key machine loop...

let me know if interested...

mitch, w4oa

499. FS: Radio bits: Eddystone 680X, AOR AR3000, JPS NF60

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-15 00:00:00 UTC
From: Chris Mackerell <chris@bcl.co.nz>
Message-ID: <32DC4DE1.2FE0@bcl.co.nz>
Source record: 123685
Cross-posted to: nz.forsale,rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,rec.radio.amateur.boatanchors

Hi

I've been having a cleanout of my radio shack and have the following
items surplus to my needs:

AOR AR3000 Receiver: 100kHz to 2036 MHz continuous coverage, NFM, WFM,
AM, USB, LSB, CW modes, 400 memories, computer control. In
original carton. $NZ950

Eddystone 680X Receiver: 15 valve boatanchor, 480 kHz to 30 MHz in 5
bands,
with orignal speaker and service info. Recently overhauled. My
pride and joy a few years ago! $NZ350

JPS NF60 DSP Notch Filter: audio processor that will automatically
remove
hetrodynes and tones from an audio output. In original carton, with
Dick Smith plugpack powersupply. $NZ150

I'll pay freight within NZ.

I'm only interested in New Zealand enquiries unless you organise all the
exporting!

73's

Chris

--

_ _
/ /_) / / / / / Chris Mackerell <chris@bcl.co.nz>
/ /_) / /_ / /_ / http://www.bcl.co.nz
Business Computers Ltd, Box 3236, Wellington, NEW ZEALAND.
Ph: +64 (4) 801-6716 Fax: +64 (4) 385-2752 Mobile: +64 (25) 321-216

500. WTB: Heathkit Novice Rigs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-16 00:00:00 UTC
From: markf@col.hp.com
Message-ID: <5blibs$kis@nonews.col.hp.com>
Source record: 123592

I am looking for these guys: HW16 HG10B DX60B HR10B.

I have in mind pieces that are in GOOD ORIGINAL UNMODIFIED COSMETIC condx.
Please, in your response, comment conservatively on:

1) overall cosmetic condx
2) how well it functions, or not
3) original manuals? (or none, or photocopies)
4) anything physically broken/missing/etc
5) price

It is unimportant that they function well or not, but price should
reflect that. I'm most interested in originality and cosmetic
quality.

TNX

-Mark K0EX

I prefer that you reply directly to: markf@col.hp.com

501. Re: Did EF Johnson make a 10 thru 160 meter matchbox??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-16 00:00:00 UTC
From: (unknown)
Message-ID: <5blm1n$306@news-2.csn.net>
Source record: 123593

vfo@worldnet.att.net wrote:

>-Hello,

>-I have seen 10 thru 80 matchboxes from Johnson-Viking....but I have not
>-seen one that covers 160 meters. Is there one that exists?

No- not one made by EFJ, anyway.

-BK

My above e-mail adress may be false to foil automated junk e-mailers.
My correct e-mail adress is wkleros(at)csn.net
---

502. Re: DX-100: Is there a problem tuning above 40 meters?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-16 00:00:00 UTC
From: rstevens@voicenet.com
Message-ID: <5blr1t$ud@news1.voicenet.com>
Source record: 123594

If I'm not mistaken, one of the DX-100's (the original one, I believe), used fixed caps in the PA loading circuit, and one (the DX-100B?) used variables (like all good designs should). I'm speaking here from poor recall of other people's experiences, as I only have experience with Johnson gear. I know a common failure point on my Valiant are the fixed switched output caps in the PA loading circuit. If one or more open, you would be unable to load down the plate current, which seems to be the symptom you describe.

Just a thought.

73, Roger WA3FLE
Norristown, PA

In article <32D9EC29.6760@worldnet.att.net>, vfo@worldnet.att.net wrote:
>Hello,
>
>The reason why I am asking is this.... I can flip the high voltage on
>and get the current to dip down(no problem) with the "amplifier"
>adjustment on 160, 80, and 40 meters. However, when I try this on 20, 15
>& 10 meters, the plate current goes to about 320 ma., which is too high
>according to the manual. Also, I cannot get it to drop down by tuning
>the "amplifier" adjustment knob. Is there a problem, or is this normal
>on these bands when using a dummy load? The drive control is fully
>counterclockwise and still the problem. I noticed that these suspect
>bands take much more movement of the drive control to get any grid
>current movement to start on the meter. I'm not sure if this indicates a
>problem.
>
>
>Does anybody have any experience with this?
>
>Thanks .... Bill.

Roger W. Stevens (rstevens@voicenet.com)
amprnet: wa3fle@wa3fle.ampr.org [44.80.12.33]
ax25: WA3FLE@WB3JOE.#EPA.PA.USA.NA
"Be a Hero--Be a Donor!"--Mickey Mantle
Visit my homepage at http://www.voicenet.com/~rstevens
---

503. Re: Did EF Johnson make a 10 thru 160 meter matchbox??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-16 00:00:00 UTC
From: hanavin@stimpy.eecis.udel.edu
Message-ID: <5blq6o$6i8@dewey.udel.edu>
Source record: 123595

In article <32DDBE6C.2C8A@worldnet.att.net>, <vfo@worldnet.att.net> wrote:
>Hello,
>
>I have seen 10 thru 80 matchboxes from Johnson-Viking....but I have not
>seen one that covers 160 meters. Is there one that exists? If so, that
>is the one I want for my Valiant.
>
>Anybody???
>
>
>Bill.

Not that I know of, but I do know a guy who modified
a johnson kw matchbox, to work on 160m, by paralleling
a vacuum cap inside. With a switch, to disconnect
it, it'll still work on all the other bands.

Chuck (WB3FJJ)

504. Re: WTB used or new 3TF7 ballast tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-16 00:00:00 UTC
From: George Gonzalez <grg@boombox.micro.umn.edu>
Message-ID: <89243.grg@boombox.micro.umn.edu>
Source record: 123596

On Tue, 14 Jan 1997 10:08:00 -0600,
Bill Sorsby <a0307763@dlep1.itg.ti.com> wrote:

>JOHN L. BERENYI wrote:
>>
>> Thanks. John
>
>
>In yesterday's mail I got a flyer from Antique Electronic Supply and
>noticed that they are selling 3TF7's for $20 apiece. Fair Radio used to
>have them also, for $17 I believe.
>
>Personally, I've sworn off 3TF7's because they're so fragile. Instead I
>use 12 volt oscillator tubes in my R390 and R390A.
>
>
>Regards,
>Bill Sorsby, N5BU
>

That's a pretty good substitution. I once measured the BFO and PTO
drift when going from 90 to 130 volts on the variac and it was less
than 300 cycles. Since the line voltage is usually 20 times
less variable than that here I too opted to run without the
current regulator tube and put up with the maybe 15 cycles of drift.

You can also make up a half-wave rectifier/filter/IC regulator module
to plug into the socket. Much more rugged than the 3TF7 but violates
the no silicon principle.

George R. Gonzalez grg@boombox.micro.umn.edu
Sr. Sys. Programmer University of Minnesota

505. WTB: Hallicrafters S-27

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-16 00:00:00 UTC
From: ralkass@cisco.com
Message-ID: <853460602.7923@dejanews.com>
Source record: 123597

Iam looking for a Hallicrafters S-27 receiver. Must be original and in mint/excellent condition electrically and physically. Please Email your asking price.

Thanks

----------====== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

506. Re: Good luck with shipping BA's using Versa Pack

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-16 00:00:00 UTC
From: sound impressions <soundimp@intex.net>
Message-ID: <32DED2BA.234F@intex.net>
Source record: 123598

I have been using this method for over 6 months Folks,,,,No More Claims.
It is not available all over the USA...I have requested other shippers
to use it and UPS says never heard of it...Bob K1JNN

507. Re: valiant modulation stage and audio

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-16 00:00:00 UTC
From: Steve <thebizlk@erols.com>
Message-ID: <32DECB22.3416@erols.com>
Source record: 123599

J. Douglas Hensley wrote:
>
> Hi Steve,
>
> Thanks for your note to the list.
>
> You wrote:
> >.....I've heard some pretty good sounding Vikings
> >using the stock mod iron. The big problem is the driver stage and the
> >driver transformer (way too small to handle the unbalanced DC current of
>
> >the driver stage).
>
> In the Valiant, the driver stage is a 12AU7 feeding the P-P 6146's. T4
> is the
> interstage driver xmfr. In my case, my T3 (the modulation xmfr) was
> taken
> out and has to be replaced. Would you say T3 is okay but that V15 and T4
> can be upgraded?
>
> >
> >Plenty of well proven mods for the low level audio stages available, if
> >your interested.
> >
> Yes, very interested. Please advise. I do not subscribe to ER or AMI so
> have no access to that literature.
>
> 73, Doug

I have no personal experience w/the Valiant but I think I have some mod
info from other people. Shoot me your snail mail address and I send you
what I have.

S

508. Re: Traders/SWAP NETS???

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-16 00:00:00 UTC
From: Dan Bryden <bryden@deltanet.com>
Message-ID: <32DED114.2331@deltanet.com>
Source record: 123600

Brian Carling wrote:
>
> Does any one know about any Traders Nets on HF or VHF?
>
> If you can tell me the UTC TIME and FREQUENCY
> that these nets meet on I would really appreciate it.
>
> I keep alist here for anyone that would like to see what I already
> have:
>
> It's in the ham radio resources area at the URL below.
> Under HAM FILES/ SWAP NETS.
>
> Let me know what you can guys. Thanks
> AF4K
>
> 73 from Bry (((Amateur Radio G3XLQ / AF4K)))
> http://www.mnsinc.com/bry
> E-mail: bry@mnsinc.com
> Home of MEGALIST ham radio files, SWL info. etc. etc.
an inclusive list can be found at
http://www.cs.unc.edu/~nick/rrab.faq.txt It includes other interesting
Boatanchor stuff too. Dan

509. Tube Source Needed 12DQ7, 6GB5

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-16 00:00:00 UTC
From: McCullough <mccu@erols.com>
Message-ID: <32DEEE50.5F9F@erols.com>
Source record: 123601

Tube Source Needed

I am in need of some spare 12DQ7 and 6GB5 tubes for a 60's ham transceiver. Can anyone recommend a good source?

Chuck McCullough

510. BC-645 accessories

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-16 00:00:00 UTC
From: techni@netcom.com
Message-ID: <techniE44JtF.EIv@netcom.com>
Source record: 123602

WTB: Control box, code wheels, cables for BC-645 IFF. Harold Meltzer

511. Re: Military Surplus WWW INFO?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-16 00:00:00 UTC
From: DaveCom <dreynold@indosat.net.id>
Message-ID: <32DE265D.6406@indosat.net.id>
Source record: 123603
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc

URL Seems to work today 16 Jan from Jakarta Indonesia...

Brian Carling wrote:
>
> There used to be a GREAT listing and description of MANY models of
> military surplus equipment available on the web at:
>
> http://linux.cec.army.mil/hamradio/equipment/mi.html
>
> It no longer works! Does anyone have any idea where it has been moved
> to or has it just disappeared?
>
> ANY help would be appreciated!
>
> Thanks! Bry, AF4K

512. FS: HEATHKIT INSTRUMENTS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-16 00:00:00 UTC
From: Richard Kiefer <kiefer@csd.net>
Message-ID: <32DEE84F.4CA1@csd.net>
Source record: 123604

I have the following for sale, all 1949 vintage and in very good condition.

Heath Oscilloscope, TV generator, RF generator, Audio generator. I am not sure what they are worth so make an offer.

Thanks,

Richard Kiefer, K0DK
303/449-4700

513. Test Equipment for Sale - Lists Updated

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-16 00:00:00 UTC
From: testequipment@falls.igs.net
Message-ID: <5bme02$3g$1@nntp.igs.net>
Source record: 123605
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,misc.industry.electronics.marketplace

We have a wide variety of test equipment, radio and electronics items, and much more....The lists have just been updated at:

http://www.falls.igs.net/~testequipment/

We try our best to answer all e-mail inquiries. If you do not see what you are looking for, please feel free to ask.

Thanks & Regards,
Ron Ford
W.J. Ford Surplus Enterprises

514. Opinions Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-16 00:00:00 UTC
From: "Gary, W0AB" <gerickso@midstate.tds.net>
Message-ID: <32DE6999.3739@midstate.tds.net>
Source record: 123606

considering a purchase of an R390, R390A from Fair Radio Sales.
What's the quality of the radio sets in the complete and "reparable"
versions? What's the value received for dollar-spent? What does
"checked" mean?

thanks, 73, Gary, W0AB

515. Viking II Modulation

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-16 00:00:00 UTC
From: nichod@delphi.com
Message-ID: <ZvB299y.nichod@delphi.com>
Source record: 123607

OK, has anybody found a good replacement for the interstage XFRMR in the II. figure the AES 1:3 at $9.95 is a good bet but havn't ordered it yet. Anybody gotta better choice and source?

P.S. Call me a hardliner, but wish to retain the original circuit. It were designed by a engineer.

N0DBX

516. wtb hammurlund hq-145 manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-16 00:00:00 UTC
From: jack beltz <cmb@mc.net>
Message-ID: <01bc03d6$a1702fe0$83774fcf@default>
Source record: 123608

i am looking for a manual for the hammarlund hq-145.thanks jack

517. WTB: AT-1, DX-40, AR-3 (Heathkit)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-16 00:00:00 UTC
From: w4la@aol.com
Message-ID: <19970116145100.JAA21904@ladder01.news.aol.com>
Source record: 123609

Am looking for collector quality (Original, unmared or modified, working condition with manuals) AT-1, DX-40 and AR-3 equipment. Please e-mail w4la@aol.com with what you have your price shipped to NC and the condition.

Thanks and 73's,

Todd / W4LA
w4la@aol.com

518. WTB: 516F-2

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-16 00:00:00 UTC
From: n1jgk@aol.com
Message-ID: <19970116151500.KAA22629@ladder01.news.aol.com>
Source record: 123610

Looking for a 516F-2 for KWM-2..
Lane Safford
N1JGK@aol.com

519. valiant modulation stage and audio

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-16 00:00:00 UTC
From: w5jv@juno.COM
Message-ID: <19970115.184048.14407.3.w5jv@juno.com>
Source record: 123686

Hi Steve,

Thanks for your note to the list.

You wrote:
>.....I've heard some pretty good sounding Vikings
>using the stock mod iron. The big problem is the driver stage and the
>driver transformer (way too small to handle the unbalanced DC current of

>the driver stage).

In the Valiant, the driver stage is a 12AU7 feeding the P-P 6146's. T4
is the
interstage driver xmfr. In my case, my T3 (the modulation xmfr) was
taken
out and has to be replaced. Would you say T3 is okay but that V15 and T4
can be upgraded?

>
>Plenty of well proven mods for the low level audio stages available, if
>your interested.
>
Yes, very interested. Please advise. I do not subscribe to ER or AMI so
have no access to that literature.

73, Doug

520. Re: VANITY SIGNS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-16 00:00:00 UTC
From: pmalvasi@aol.com
Message-ID: <19970116031600.WAA00573@ladder01.news.aol.com>
Source record: 123687

The reasonwhy some of went for and got "vanity call signs is simple ...

we are better than all of those who don't have them.

73 W2PM

521. Bandmaster

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-16 00:00:00 UTC
From: ezeran@concentric.net
Message-ID: <5bkkv1$rsv@chronicle.concentric.net>
Source record: 123688

I found a HarveyWells Bandmaster on the net that will be a birthday present for a BA interested co-worker but need the schemo/manual. ZWill pay copy and post fees.This is the 50C and is in pretty good shape despite some minor mods. Would also appreciate any anecdotal info on experience with the set. sure would like to see a pwr supply-TX hook up too. Thanks folks.

522. Re: VANITY SIGNS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-16 00:00:00 UTC
From: tgold@microvst.demon.co.uk
Message-ID: <853421806snz@microvst.demon.co.uk>
Source record: 123689
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.boatanchors

In article <5bhj2s$25c@news.tamu.edu> furuta@cs.tamu.edu "Richard Furuta" writes:

> Since I'm now in 5 land, the
> call is K3IV/5, which has been pointed out to me reads as K-3-4-5!

Your call is not necessarily K3IV/5 `since' you're in 5 land. However,
you are certainly allowed to create a self-assigned indicator and to
add it after your call, so long as it does not conflict with ones
defined by the FCC or used as a call sign prefix by another country.
So if you like K3IV/5, you'll probably *love* K3IV/5VI7VIII9X :-)

Regards,
--
Tony - G3SKR / W2TG email: tgold@panix.com
tgold@microvst.demon.co.uk
packet: g3skr@n0ary.#nocal.ca.usa.na

523. FS: DX-20/35/40

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-16 00:00:00 UTC
From: Chuck Penson <penson@sci.mus.mn.us>
Message-ID: <32DE4BB1.5257@sci.mus.mn.us>
Source record: 123690

I have a four nice old Heathkit DX series transmitters for sale. All of these units are in good to very good condition, but have not been powered up for at least ten years. They are part of my collection and have been stored in a stable temperature and humidity environment. All are completely original and unmodified.

DX-20 $95
DX-35 $100
DX-40 $85
DX-40 $85

DX-35 (parts unit) missing meter and knobs, with rack handles added to front panel. Meter switch has been replaced with a toggle. $25

All units are cost plus shipping.

Cheers,

--
Chuck Penson
WA7ZZE

penson@sci.mus.mn.us
612.221.4510 voice
612.224.5092 fax
http://comped.sci.mus.mn.us

Madness takes its toll. Please have exact change.

524. WTB: Waters DummyLoad/WattMeter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-16 00:00:00 UTC
From: markf@col.hp.com
Message-ID: <5blk0f$kjv@nonews.col.hp.com>
Source record: 123691

Looking for Waters 334. Please state condx (electrical/cosmetic), any modifications, price.

-Mark k0ex
markf@col.hp.com

525. FS: Drake TR-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-17 00:00:00 UTC
From: n3ab@ptdprolog.net
Message-ID: <32dee0c7.2449341@news.ptdprolog.net>
Source record: 123611

I have a Drake TR-4 transceiver in near mint condition for sale. Also have the AC-4 supply with new Drake supplied filter caps installed. Comes with manual, no mike. $225.00 plus ship to lower 48. Please E-mail if interested. Thanks.

John N3AB

526. -FS- Dow-Key Relays/ D-K Switch/more...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-17 00:00:00 UTC
From: Ron Sibbitt <n8lmt@usa.net>
Message-ID: <01bc0432$cdd9a500$616794ce@ron-s-computer>
Source record: 123612
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

for sale---
two DOW-KEY model DK-77-BNC Coax Relays...
they have 12vdc coils...and of course BNC
female connectors. The DK-77 series is a
compact 5/8 x 5/8 x 2" (body), but other-
wise similar to popular DK-60 types.
rated 250w, DC to 1000Mhz. used but
excellent condition.
$15. each....or both for $25.

Tektronix model 011-031 10db attenuator for
signal generators etc...50 ohms/ 1.5 watts
3/4" x 3/4" x 2" with pl-259 male connector
on one end, female on other...looks like new..
$12.00

DowKey model DK78-T manual transfer switch
new-in-box, real quality! rated 1KW to 500Mhz,
.............$35.00

need an extra $2 to mail any of the above....

73,
Ron Sibbitt - N8LMT
5885 Galbraith Line Road
Croswell, MI 48422
Email n8lmt@greatlakes.net

527. need AM rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-17 00:00:00 UTC
From: rwalter7@aol.com
Message-ID: <19970117062201.BAA29481@ladder01.news.aol.com>
Source record: 123613

Looking for a vintage AM rig in good to excellent condition. Email me at rwalter7@aol.com

528. WTB: LSB filter for TR-4C

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-17 00:00:00 UTC
From: w8pu@aol.com
Message-ID: <19970117003901.TAA15791@ladder01.news.aol.com>
Source record: 123614

I need the LSB filter for a later model TR-4 (seperate filters) or for a TR-4C. I will consider a parts rig if the filters are good and not to pricey. Thanks de Gary W8PU

529. FS: Toobes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-17 00:00:00 UTC
From: "John F. Haase" <TheHossMan@worldnet.att.net>
Message-ID: <5bmqmg$qb9@mtinsc01-mgt.ops.worldnet.att.net>
Source record: 123615

I have a large quantity of tubes for sale. Please e-mail to TheHossMan@worldnet.att.net or write to 336F Versailles Dr., Melbourne Beach, FL 32951. WA9ENO

Qty N.I.B. Qty N.I.B. Qty Min. Qty 8-Pin, etc.
1 1G3/1B3 4 6SJ7 2 6AH6 5 1G3GT/1B3GT
1 1N1238 1 6SK7 2 6AL5 1 1K3
1 2AS2 1 6SN7 2 6AQ5 1 5V4G
2 3A3/3B2 1 6V6GTA 1 6AS5 2 5Y3
2 5Y3 1 6W4 1 6AW8 2 6AS7G
1 6AG5 1 7F8 1 6BA6 1 6BK4
1 6AH6 1 8EM5 1 6BG7 1 6BQ6GTB/6CU6
1 6AK5 1 12AL5 2 6BH6 3 6D6
1 6AK6 1 12BH7 1 6BQ7 1 6J5 (Metal)
2 6AN5 1 12DT5 1 6BZ6 2 6V6
2 6AU4 1 35L6 1 6CG7 1 6Y6G
1 6AU6 1 OA2 1 6CG8 1 6Z10
1 6AX8 2 OB2 1 6CL8 1 12AY3
1 6AY3 1 OC2 2 6CQ8 1 12D4
2 6BA6 1 OG3 1 6CZ5 1 12DQ6B
1 6BC5 1 5651 1 6DE6 1 12SN7GT
2 6BF5 1 5749 1 6EA5 1 12SQ7
2 *6BH6 2 5763 2 6EB8 1 12V6GT
2 6BK7 2 5963 1 6EK5 1 17BE3
1 6BN6 1 6112 1 6GH8 1 17BF11
1 6BQ7 1 6977 1 6GM6 2 17JZ8
1 6CB6 1 6HB7 1 21JZ6
3 6CB6 Metal 1 6J6 1 25L6GT
4 6CL6 1 6AC7 2 6KE8 1 38HE7
2 6CL8 6 6AG7 1 6T8 2 50L6
3 6CW4 1 6C5 2 6X4 1 OD3
1 6CZ5 4 6L6 2 8FQ7 1 5452
1 6D4 1 6L7 1 8FQ7/8CG7 1 6528
1 6D6 1 8JV8 1 75
2 6EA5 Qty Min 1 10LZ8 2 829B
8 6EB8 1 2D21 1 12AD6
1 6EH7 1 3HQ5 1 12FX5
1 6FQ7 1 4DT6 1 OA5
1 6FV8 1 4HM6 1 OB2
1 6GH8 2 4JC6 2 5654
1 6GM6 1 4JD6 1 5696
3 6J4 1 4KT6 2 5749
1 6J6 2 5AQ5 1 5750
2 6JE6 1 6136 1 5751

1 6JF7 1 6201 3 5814
1 6K7 1 6AF4 1 6197
1 6KD6 2 6AG5
1 6KE8
1 6L8

530. WANTED - FINGER MUSIC DEVICES

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-17 00:00:00 UTC
From: k4cnw@aol.com
Message-ID: <19970117130101.IAA08835@ladder01.news.aol.com>
Source record: 123616

WANTED - KEYS/BUGS/SIDESWIPERS & OTHER FINGER MUSIC GENERATORS. PLEASE
STATE MFG/MODEL/CONDX & PRICE IN FIRST REPLY.

JACK
E-MAIL K4CNW@AOL.COM

531. Surplus dealer in Texas

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-17 00:00:00 UTC
From: fledda@airmail.net
Message-ID: <5bntfa$vrs@news-in.iadfw.net>
Source record: 123617

Hi,

I am looking for a surplus (radio and electronix) delear in North
Texas.

Any hints?

Thank you,

Francesco

532. Quick, fun way to make too much money!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-17 00:00:00 UTC
From: Free easy fun ca$h <joe@microsoft.com>
Message-ID: <01bc0492$f48933e0$5b62fecc@Mint.mint.net>
Source record: 123618
Cross-posted to: rec.ponds,rec.puzzles,rec.puzzles.crosswords,rec.pyrotechnics,rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.eq

THIS IS THE FAIREST MOST HONEST WAY I KNOW TO SHARE THE WEALTH!

Hello!

Would you like to make thousands of dollars, quick,and legally?
Then keep reading....please take five minutes to read this
article it will change your life.It's true!

You can make up to or over $50,000 dollars in 4-6 weeks, maybe sooner!
I'M NOT LYING TO YOU, AND THIS IS NOT A SCAM! If you're
intrested, keep reading; if you're not, have a nice day.

I was browsing around the newsgroups one day, and I
stumbled across this article. Since it had to do with making
money, which I never pass on,I decided to give it a try, and this is what
it said:

Here we go. A little while back, I was browsing through these
newsgroups, just like you are now, and came across an article similar
to this that said you could make thousands of dollars in weeks with only
an initial investment of $5! So, I thought, "Yeah, right, must be a
scam", but I was curious, like most of us , so I kept reading. Anyway,
it
said that you send $1 to each of the 5 names and addresses stated in the

article. You then place your own name and address in the article at
the bottom of the list at #5, and post the article in at least 200
newsgroups (there are thousands).

So after thinking it over, talking to a few people first, I decided to
try it.

I figured what have I got to lose except for 5 stamps and $5, right?
Someone who has tried it says:" I started getting money in the mail!

I was shocked! I still figured it would end soon, and didn't give it
another thought. But then money kept coming IN, tripling in size and
multiplying by 10-20 times the amount that I got the first week! In
my first week I made about 20 to 30 dollars. But by the end of the
second week, I had made a total of over $1,000!!!! In the third week, I
had
over $10,000 dollars, and it's still growing. This is my fourth week
(Oct 11) and I've made about $42,000 TOTAL, and the money is still
coming in.....".

Let me tell you how this works and most importantly, WHY it
works...also, make sure you print a copy of the article NOW, so you
get the informatoin off of it, and begin making money.
The process is very simple, and it consists of 3 EASY steps:

STEP 1: Get 5 seperate pieces of paper and write the following on
each sheet of paper..."PLEASE PUT ME ON YOUR MAILING LIST. It is also

a good idea to put on that piece of paper the number of the person who
you got the article from. Get five $1 bills and place ONE inside each
piece of paper that you just wrote on, and fold each piece of paper so
the bill will not be seen in the envelope (otherwise, nosey people
who like to steal envelopes with money in it will get yours).
Put one paper inside the envelope and seal it. Do the same for all 5.

You should now have 5 envelopes sealed, EACH have a piece of paper
AND a $1 bill stuffed inside of the paper. Make sure those words
that were stated above are stated on each paper.

What you are doing is creating a service by this, this is PERFECTLY
LEGAL. Now then, mail the 5 envelopes with the paper and $1
in each to the following 5 addresses:

1. J.Burgess
73 Pebble Lane
Blackwood , N.J. 08012

2. Josee Labelle
P.O. Box 54230
1562 Lonsdale Avenue
North Vancouver, BC
V7L 3L5

3. Occupant
P.O. Box 721193
Houston,Tx 77272-1193

4. E.J. Garbin
USF#1562
4202 E. Fowler Ave.
Tampa, FL 33620-1562

5. Occupant
54 Ridge Road
Waterville, ME 04901-4121

STEP 2: Now take the #1 name off the list that you see above, move
the
other 4 names up (5 becoming 4, 4 becoming 3, ect.) and put YOUR NAME
as
number 5 on the list. You can slightly alter this article if you need
to, editing what you need to edit.

STEP 3: Post your amended article (with your name at #5) to at least
200 news groups (I think there are close to 18,000 of them). All you

need is say, at least 200.
HOW TO DO THIS: If you have Netscape 3.0
do EXACTLY the following:

1) Click on any news group like normal, THEN click on 'TO NEWS',
which

is on the far left when you're in the newsgroups page. This will
bring

up a box to type a message in.

2) Leave the newsgroup box like it is, CHANGE the subject box to

something flashy, like, "NEED CASH $$$ READ HERE $$$" or "FAST

CASH"!!!

3) Tab once and you should be ready to type. Now, retype (only once)

THIS whole article WORD FOR WORD, except to insert your name at #5,

and

to remove #1 off the list, plus any other small changes you think you

need to make. Keep almost all of it the SAME!

4) When you're done typing the WHOLE article, click on FILE in THIS

BOX, RIGHT ABOUVE SEND, NOT WHERE IT SAYS NETSCAPE NEWS ON THE FIRST

BOX. Click on SAVE AS when you're under FILE. Save you artcle as a

text file to your C: or A: drive. DO NOT SEND OR POST YOUR ARTICLE

UNTIL YOU DO THIS. Once saved, move on to number 5 below.

5) If you still have all of your text, send or post to this newsgroup

now by just clicking send, which is right below FILE, and right above

Cc: .

6)Here's where you're going to post all 200. OK, click on any news

group then click on 'TO NEWS', again in the top left corner. Leave

the

NEWSGROUPS BOX alone again, put a flashy subject title in the SUBJECT

BOX, hit TAB once you're in the body of the message, and then click on

ATTACHMENTS, which is below the SUBJECT BOX. You will get another box

to come up. Click on ATTACH FILE, then find YOUR file that you saved;

click once on the file, and then click OPEN' now click on OK; if you did

this right, you should see your file name in the attachments box, and it

will be shaded green.

IF YOU USE IE EXPLORER IT'S JUST AS EASY...HOLDING DOWN THE LEFT MOUSE BUTTON, HIGHLIGHT THIS ARTICLE. THEN PRESS THE "CRTL" KEY AND THE "C" KEY AT THE SAME TIME TO COPY THIS ARTICLE. THEN PRINT THIS ARTICLE FOR
YOUR RECORDS TO HAVE THE NAMES OF THOSE YOU WILL BE SENDING $1 BILLS TO. NEXT GO TO THE NEWS GROUPS AND PRESS "POST AN ARTICLE" A WINDOW WILL OPEN. TYPE IN YOUR HEADLINE IN THE SUBJECT AREA AND THEN CLICK IN
THE LARGE WINDOW BELOW. PRESS "CRTL" AND THEN "V" AND THE ARTICLE WILL
BE PLACED IN THE WINDOW. IF YOU WANT TO EDIT THE ARTICLE, DO SO AND THEN HIGHLIGHT AND COPY IT AGAIN. NOW EVERYTIME YOU POST THE ARTICLE IN
A NEW NEWSGROUP ALL YOU HAVE TO REPEAT "CTRL" AND "V" AND PRESS POST.

7)That's it. Each time you do this, all you have to do is type in a different newsgroup, so that way, it posts to 200 DIFFERENT newsgroups,
you see? Now you just have 199 to go!! (Don't worry, each one takes about 30 seconds, once you get used to it) REMEMBER 200 IS THE MINIMUM.
The more you post the more money you will make.

AND THAT'S IT!!! THAT'S THE ONLY 3 STEPS THERE IS!!!

You are now in the mail order business and will start recieving your $1
envelopes from various people all over the world within days. HINT THE
MORE NEWSGROUPS YOU POST TO, THE MORE MONEY YOU WILL MAKE. You may want
to rent a PO Box eventually because of all the mail. If you wish to stay anonymous, you can come up with a name, such as "manager" or "investor". Just make sure all the addresses are CORRECT, please.

LET ME TELL YOU WHY THIS SYSTEM WORK!!!!

Out of every 200 postings, let's say I ONLY recieve 5 replies, which is
actually VERY LOW. So I made 5 dollars with my name at #5. Now then, each person who just sent me $1 makes, say only 200 postings, now with your name at number 4, WHICH IS A TOTAL OF 1000 POSTINGS, not including
yours too. 50 people send you $1 now; thats $50 you just made! Now, then your new 50 agents post 200 each with YOUR NAME AT NUMBER 3, OR 10,000 POSTING (50x200). Average return is 500 at $1 each is $500.

They make 200 postings, which is 5,000 returns at $1 each, which is $5000 dollars! And finally, 5000 people make 200 postings wach with YOUR NAME AT NUMBER 1. YOU NOW GET A RETURN OF $50,000 BEFORE YOUR NAME
DROPS OFF THE LIST. AND THAT'S IF EVERYONE MAKES 200 POSTINGS ONLY, AND
IF ONLY 5 PERSONS RESPOND!!!!!
When your name is no longer on the list, you just take the latest
posting that is appearing in the newsgroups, and SEND OUT ANOTHER $5 TO
THE NAMES ON THE LIST, PUTTING YOUR NAME AT 5 AGAIN. And start posting
again. The thing to remember is, do you realize that THOUSANDS OF PEOPLE ALL OVER THE WORLD ARE JOINING THE INTERNET AND READING THESE ARTICLES EVERY DAY, JUST LIKE YOU ARE RIGHT NOW!!! So can afford $5 dollars and see if it really works? I think so.....
People have said, "What if the plan is played out and no one sends you
the money?" So what! What are the chances of that happening when there
are TONS OF NEW HONEST USERS AND NEW HONEST PEOPLE who are joining the Internet and newsgroups everyday and are willing to give it a try? Estimates are at 20,000 to 50,000 new users, every day, with THOUSANDS of those joing the actual Internet. Remember, play FAIRLY and HONESTLY
and this WILL WORK, I PROMISE YOU!!! You just have to be honest. Make
sure you print this article out RIGHT NOW, also, try to keep a list of everyone that sends you money and always keep an eye on the newsgroups
to make sure everyone is playing fairly. REMEMBER, HONESTY IS THE BEST
POLICY. YOU DON'T NEED TO CHEAT THE BASIC IDEA TO MAKE MONEY!! GOOD LUCK TO ALL AND PLEASE PLAY FAIRLY AND YOU WILL REAP THE HUGE REWARDS FROM THIS, WHICH IS TONS OF EXTRA CASH!!!
**By the way, if you try to decieve people by posting the messages with
your name on the list and not sending the money to the people already on the list, you will not get much. Someone who did that made $150 dollars,
and that's AFTER seven or eight
weeks! Then he sent the 5 $1 bills, people added him to their lists, and in 4-5 weeks, he had over $10K.
THIS IS THE FAIREST AND MOST HONEST WAY I HAVE EVER SEEN TO SHARE THE WEALTH OF THE WORLD WITHOUT COSTING ANYTHING BUT OUR TIME!!!

533. Re: DX-100: Is there a problem tuning above 40 meters?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-17 00:00:00 UTC
From: res@cmprime.cis.att.com
Message-ID: <5boc53$g1g@anchor.cis.att.com>
Source record: 123619

Roger W. Stevens (rstevens@voicenet.com) wrote:
: PA loading circuit. If one or more open, you would be unable to load
down the
: plate current, which seems to be the symptom you describe.

I replied to the original poster and didn't get a response, but I believe
his problem to be that he wasn't getting any drive, because
he said he had the drive control turned off. With no drive to the
final it takes all the plate current it can (limited by the
6AQ5 clamp tube and it has a pot associated with it to set the
final current). I know this because guess what I have been doing with
MY DX-100 the past few weekends !

Rick

534. Re: Whats the best ballast tube elimination mod?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-17 00:00:00 UTC
From: Bill Sorsby <a0307763@dlep1.itg.ti.com>
Message-ID: <32DFBB7E.5FB0@dlep1.itg.ti.com>
Source record: 123620

Mark Glusker wrote:
>
> To eliminate the 3TF7 ballast on the R390A (from a post to the
> boatanchors list by Tim Rosaire on 5/1/94):
>
> 1) Obtain two 12BA6 tubes (same tube as the 6BA6, but it has
> a 12-volt filament) and substitute them in place of the
> BFO (position V505 on the IF subchassis) and VFO
> (position V701 on the VFO subchassis) tubes.
> 2) Then remove the 3TF7 (the front-right tube on the IF
> subchassis)and jump the two pins that would normally
> power-up that tube.
>
> Simple yet effective and completely reversible for the purist.

An added bonus to this approach is that after installing the jumper simply cut two pins on the burned out 3TF7 and reinsert it along with its cover back into the tube socket. Voila, cosmetic perfection for the purist!

Regards,
Bill Sorsby, N5BU

535. Re: Did EF Johnson make a 10 thru 160 meter matchbox??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-17 00:00:00 UTC
From: philk5pc@connect.net
Message-ID: <5bnhvi$l5@dallas1.connect.net>
Source record: 123621

In article <32DDBE6C.2C8A@worldnet.att.net>, vfo@worldnet.att.net says:
>
>Hello,
>
>I have seen 10 thru 80 matchboxes from Johnson-Viking....but I have not
>seen one that covers 160 meters. Is there one that exists? If so, that
>is the one I want for my Valiant.
>
>No, they did not.
>
>Bill.

536. Drake C line + accessories

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-17 00:00:00 UTC
From: grao@umbc.edu
Message-ID: <853530062.5805@dejanews.com>
Source record: 123622
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Drake C line + AC4MS4. High Serial Numbers
>25000. R4C has 500 Hz filter.

400 + shipping.

Magnum Six Speech Processor. 75 + shipping.

Reply to grao@umbc.edu

----------====== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

537. Re: Whats the best ballast tube elimination mod?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-17 00:00:00 UTC
From: George Gonzalez <grg@boombox.micro.umn.edu>
Message-ID: <88120.grg@boombox.micro.umn.edu>
Source record: 123623

On Fri, 17 Jan 1997 12:56:05 -0600,
Kenneth M Gianino <ken@notify1.com> wrote:

>I've never been inside an R390, but I'm wondering what kind of base the
>3TF7 employs. It seems to me you should mod the old 3TF7 by jumpering
>the required pins and use it along with the two 12BA6 tubes. Then you
>wouldn't have to do anything to the chassis, thus relegating purism to
>the basic lack of consumables.
>-Ken
>

That will work too. Yet another variation is to find a 12BY7 tube,
which has exactly the required voltage drop and current, and leave
in the original 6 V tubes. You have to jumper some fine wires
around the base of the tube, as the two use different pins.

George R. Gonzalez grg@boombox.micro.umn.edu
Sr. Sys. Programmer University of Minnesota

538. Re: What are tiny tubes?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-17 00:00:00 UTC
From: Roger Basford <Basford@g3vkm.demon.co.uk>
Message-ID: <JP5LBAA7W83yEwIi@g3vkm.demon.co.uk>
Source record: 123624
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

In article <n7ws.232.0015B770@azstarnet.com>, Wes Stewart
<n7ws@azstarnet.com> writes
>
>>Steve McAllister wrote:
>>>
>>> I'm fairly new to working with vacuum tube radios. Recently, I bought
>>> box of tubes to use and there were about 60-70 tiny little tubes --
>>> about 5/16 - 3/8" in diameter and about 1 - 1 1/4" long. Some had
>>> regular pins coming off of the bottom, but most have insulated wire,
>>> about an inclh long. Some of the numbers are: JG-6021, JG-6111,
>>> AF-5840, JG-5896, 5641, JHS-5977, AF-5636, ...
>>>
>>> Are these "pencil tubes"? What were these little guys used for?
>>> Portable electronics? Do they have any practical use now?
>>>
>>> Thanks and happy new year!
>>> Steve
>
>The first air-to-air missile, the Falcon, was full of them. They were held
>onto circuit boards with springy metal clips (similar to large fuse clips) and
>hard-wired in.
>
Over here in the UK they were used in hearing aids, military radios and
also in the HIFIX navigation system which operated on 160 metres.

Cheers,

G3VKM

////////////////////////////////////
* e-mail: Basford@g3vkm.demon.co.uk *
////////////////////////////////////

539. Re: DX-100: Is there a problem tuning above 40 meters?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-17 00:00:00 UTC
From: rstevens@voicenet.com
Message-ID: <5bopab$hk5@news1.voicenet.com>
Source record: 123625

Rick,

Well, I read his explanation of adjusting the drive down as an attempt to cut drive to the finals in an effort to reduce the runaway PA plate current. Of course, if the clamp circuit isn't properly adjusted, loss of drive will peg the PA current meter, but it sounded like this was all OK below 40 meters, and the clamp circuit isn't particularly frequency sensitive. I'm still betting on the loading caps. But at a distance, my record in these things is about 50/50, or maybe 60/40 on a good day.

Love these puzzlers, though, don't you?

Free the BA List.

73, Roger WA3FLE
Norristown, PA

In article <5boc53$g1g@anchor.cis.att.com>, res@cmprime.cis.att.com (Richard E Stealey) wrote:
>Roger W. Stevens (rstevens@voicenet.com) wrote:
>: PA loading circuit. If one or more open, you would be unable to load
>down the
>: plate current, which seems to be the symptom you describe.
>
>I replied to the original poster and didn't get a response, but I believe
>his problem to be that he wasn't getting any drive, because
>he said he had the drive control turned off. With no drive to the
>final it takes all the plate current it can (limited by the
>6AQ5 clamp tube and it has a pot associated with it to set the
>final current). I know this because guess what I have been doing with
>MY DX-100 the past few weekends !
>
>Rick

Roger W. Stevens (rstevens@voicenet.com)
amprnet: wa3fle@wa3fle.ampr.org [44.80.12.33]
ax25: WA3FLE@WB3JOE.#EPA.PA.USA.NA
"Be a Hero--Be a Donor!"--Mickey Mantle
Visit my homepage at http://www.voicenet.com/~rstevens
---

540. WTB: Hallicrafters R-46 speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-17 00:00:00 UTC
From: Clark Thompson <cmthomp1@facstaff.wisc.edu>
Message-ID: <32DFF48C.5E68@facstaff.wisc.edu>
Source record: 123626

Hi,

I'm looking for a Hallicrafters R-46 (or 46A or 46B) speaker to use with
my SX-100. I'd like one in very good or better condition. Please
respond with direct e-mail.

Thanks & 73,

Clark, KD9QI

cmthomp1@facstaff.wisc.edu

541. WTB -- QST MAGAZINES

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-17 00:00:00 UTC
From: jworth@scn.org
Message-ID: <853554033.18651@dejanews.com>
Source record: 123627
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

::::::: WANTED :::::::
I am looking for the following QST magazines:
January, 1950 -- January, 1978
Prefer conditon MINT to Very Good with binders, but will consider others.
73s,
Jacob Worthington
K4HJ/5
Conway, Arkansas, USA

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

542. WTB: DX-100 Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-17 00:00:00 UTC
From: jcreid@ix.netcom.com
Message-ID: <32E026E3.30F7@ix.netcom.com>
Source record: 123628

A good friend of mine recently gave me a DX-100. Unfortunately it's missing enough parts to be inoperative, but still nice enough to restore. If anyone has a DX-100 carcass that could liberate a few goodies, please contact me.

73,

Jim N6SVS
jcreid@ix.netcomc.com

543. Collins 516F2 and PM2

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-17 00:00:00 UTC
From: sound impressions <soundimp@intex.net>
Message-ID: <32E04438.7788@intex.net>
Source record: 123629

WTB Power supplies please E Mail with CDX and Price..
Thanks a million Bob K1JNN/5

544. Help powering my R392

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-17 00:00:00 UTC
From: tubsc@aol.com
Message-ID: <19970117165501.LAA17373@ladder01.news.aol.com>
Source record: 123630

About three months ago I purchased an R392 from Fair Radio. The matching
28 volt supply was no longer available, but the salesman offered a 24
volt/10amp
supply that would work. After using the receiver with this supply I
realized
I'm losing alot of sensitivity (the manual states the R392 will operate at
reduced
gain if powered with less than 28 volts, unfortunately I didnt find this
out till
after I purchased the 24 volt supply...) . Question: Is there a way to
increase
the output from the 24 volt supply (its an Elpac ELV240-24) to 28 volts?
Or does anyone have an easy to build homebrew idea that will work? Any
advice will be greatly appreciated.
Chris Krug (TubsC@aol.com)

545. fs:tube gear

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-17 00:00:00 UTC
From: Bob Miller <bmiller@calweb.com>
Message-ID: <32E03B82.649C@calweb.com>
Source record: 123631
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Hi this is Lisa and I'm helping my dad clear out my daughter's new visit room. The following equipment and parts have got to go.

1 TMC SSB Selector/Converter, Model SBS-1/SBC-1A, SSB, ISB, LSB, USB, 3.5 kHz and 7.5 kHz bandwidths, various AGC speeds with AFC unit model AFC-2A, connectors, fairly nice front panels, no missing or broken knobs, meters look ok. 455 kHz. With all covers and tubes. Great for the R390/390A or any other boat anchor with 455 kHz IF. About 1/5 the weight of a CV-157 and more flexible. $200 plus UPS on approximately 60 lbs from zip 95827.

2 TMC General purpose low level HF exciter, model GPE-1A, 2-32 Mhz, CW, AM, CW, front accessible crystal oven for FT-243 style holders. With all tubes and covers, $150 plus UPS on approximately 30 lbs from zip 95827.

3 TMC two tone SSB test oscillator model 0-597A, complete with covers $100 plus UPS on approximately 25 lbs from zip 95827.

4 Lavoie LA 800D WWW receiver, 5-10-15 Mhz, with internal scope, standard, and speaker, with all tubes and functional, good front panel and all knobs $60 plus UPS on approximately 40 lbs from zip 95827.

5 Hammarlund HX50 SSB exciter, good condition no dents or major scratches, excellent front panel and no broken or missing knobs, with manual (copy) $175 plus UPS on approximately 65 lbs from zip 95827.

6 Command set receiver, 1.5-3 Mhz, Navy CBY46014, complete unmodified, with dynamoter, average condition, good front panel, small wrinkle dent right rear lower corner, bottom cover still fits. All original tubes. Black crackle finish. $50 plus UPS on approximately 20 lbs from zip 95827.

7 Hewlett Packard 200CDR oscillator, excellent condition, rack mount version $60 plus UPS on approximately 25 lbs from zip 95827.

8 Hewlett Packard 3400A rms meter, good condition w/docs $125 UPS prepaid conus

9 Hewlett Packard 427 Multimeter, cute, works great $80 UPS prepaid conus

10 Hewlett Packard 400L rms meter, excellent condition, $75 UPS prepaid conus

11 Hewlett Packard 91390 meter set consisting of an HP 410B multimeter and a 400D rms meter co-mounted in an engraved rack panel. Both

instruments are in nice condition and the panel color is a dark blue green. A rare item? 410B has RF probe and their are no major dings, dents, or scratches, front panel will clean up nicely. $175 plus UPS on approximately 25 lbs from zip 95827.

12 4 each 4CX350 [24v fils] with Eimac/Johnson air system sockets and chimneys, tested pulls from AN/GRC-106 Power Amps $125 for all Post Paid conus.

13 HF watt meter, ME-165 with internal 600 watt 50 ohm termination and swr bridge capability, from AN/GRC-106 and GRC-26D, Meter reads VSWR and Forward power to 600 Watts. N connectors with PL-259 Adapters included. Excellent condition. $75 plus UPS on 20 lbs from zip 95827.

14 Motorola Hard to find MC1590G IF chips TO-5 case, 5 each for $40 post paid conus.

15 2" crt type 2BP1, tested pull, with leaded socket and padded mu metal shield stock, with data sheet. No burns. $35 post paid conus.

16 10 each 2400 ufd/450 volt capacitors, surge 525v, Mallory and Sprague computer grade, tested for value and leakage. $185 for all plus UPS on approximately 25 lbs from zip 95827.

17 Ten new in box 6AG7 tubes, $30 for all post paid conus.

18 5 each type 80 tubes, tested pulls, $20 post paid conus.

546. Re: Surplus dealer in Texas

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-17 00:00:00 UTC
From: kc5ng@dlep1.itg.ti.com
Message-ID: <5bossa$3jh@sf18.dseg.ti.com>
Source record: 123632

In article <5bntfa$vrs@news-in.iadfw.net>, fledda@airmail.net says...
>
>I am looking for a surplus (radio and electronix) delear in North
>Texas.
>

Nortex Electronics in Fort Worth (call directory assistance for the
telephone number). Lots of stuff!

--
Dean W. Hemphill Email: k5dh@dlep1.itg.ti.com
211 Addison Place
PO Box 328 Home: (817) 497-5365
Lake Dallas, Texas 75065-0328 Work: (972) 462-2033
. . . . . .
Amateur radio operator K5DH, avid QRPer, CW op, VE (ARRL and W5YI)
Ford Mustang enthusiast ('66 coupe, '69 GT-350, '72 conv, '95 GT conv)
Die-cast model car collector (mainly Ford products, in all scales)
Plastic model car builder (mainly Ford products, 1:24 / 1:25 scale)
Glass insulator collector (specializing in "oddball" pieces)
. . . . . .

547. Re: Whats the best ballast tube elimination mod?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-17 00:00:00 UTC
From: Kenneth M Gianino <ken@notify1.com>
Message-ID: <32DFCB45.22BC@notify1.com>
Source record: 123633

Bill Sorsby wrote:
>
> Mark Glusker wrote:
> >
> > To eliminate the 3TF7 ballast on the R390A (from a post to the
> > boatanchors list by Tim Rosaire on 5/1/94):
> >
> > 1) Obtain two 12BA6 tubes (same tube as the 6BA6, but it has
> > a 12-volt filament) and substitute them in place of the
> > BFO (position V505 on the IF subchassis) and VFO
> > (position V701 on the VFO subchassis) tubes.
> > 2) Then remove the 3TF7 (the front-right tube on the IF
> > subchassis)and jump the two pins that would normally
> > power-up that tube.
> >
> > Simple yet effective and completely reversible for the purist.
>
> An added bonus to this approach is that after installing the jumper
> simply cut two pins on the burned out 3TF7 and reinsert it along with its
> cover back into the tube socket. Voila, cosmetic perfection for the
> purist!
>
> Regards,
> Bill Sorsby, N5BU

I've never been inside an R390, but I'm wondering what kind of base the
3TF7 employs. It seems to me you should mod the old 3TF7 by jumpering
the required pins and use it along with the two 12BA6 tubes. Then you
wouldn't have to do anything to the chassis, thus relegating purism to
the basic lack of consumables.
-Ken

548. R390A carrier meter mod?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-17 00:00:00 UTC
From: "JOHN L. BERENYI" <berenyi@texas.dseg.ti.com>
Message-ID: <32DFC1E0.23CA@texas.dseg.ti.com>
Source record: 123634

Awhile back on a bulletin board I remember someone mentioning that installing a resistor parallel to the pot that adjusts the carrier meter would make it less eratic and stable. Anybody know this?

John

549. Re: R390A carrier meter mod?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-17 00:00:00 UTC
From: "JOHN L. BERENYI" <berenyi@texas.dseg.ti.com>
Message-ID: <32DFC24E.1DEA@texas.dseg.ti.com>
Source record: 123635

JOHN L. BERENYI wrote:
>
> Awhile back on a bulletin board I remember someone mentioning that
> installing a resistor parallel to the pot that adjusts the carrier meter
> would make it less eratic and "MORE" stable. Anybody know this?
>
> John

550. Re: FS: FT-243 Crystals $4.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-17 00:00:00 UTC
From: frbowes@aol.com
Message-ID: <19970117190701.OAA23042@ladder01.news.aol.com>
Source record: 123636

Do you have any crystals left.
Fr Bowes
Gbb1@musicb.marist.edu

551. Re: Help powering my R392

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-18 00:00:00 UTC
From: jlkolb@sd.cts.com
Message-ID: <5bpq4u$53o@ordeal.cts.com>
Source record: 123543

TubsC (tubsc@aol.com) wrote:
: About three months ago I purchased an R392 from Fair Radio. The matching
: 28 volt supply was no longer available, but the salesman offered a 24
: volt/10amp
: supply that would work. After using the receiver with this supply I
: realized
: I'm losing alot of sensitivity (the manual states the R392 will operate at
: reduced
: gain if powered with less than 28 volts, unfortunately I didnt find this
: out till

I understand the best method is to run the tube filiments on 24 V, and
run the plates on 28V.

: after I purchased the 24 volt supply...) . Question: Is there a way to
: increase
: the output from the 24 volt supply (its an Elpac ELV240-24) to 28 volts?

I assuume the Elpac PS is a regulated supply. Generally in regulated
supplies, the output voltage is divided by two resistors to a low
voltage, which is compared to a reference voltage. If the reference is
higher, the output voltage is increased, if lower, the output is lowered.
The output voltage can be changed by altering the ratio of those two
resistors if you can find them, There is also likely a pot, either
internal or external to set the output voltage exactly. There's an
upper limit to the amount you can raise the output. If this is a
linear requlator, you would want at least 32 volts on the large filter
caps that are before the regulator section, if you are going to
get 24 V out (measured at the bottom of the ripple waveform with a
scope).

John Kolb KK6IL jlkolb@cts.com

552. WTB: SX-28

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-18 00:00:00 UTC
From: commquart@aol.com
Message-ID: <19970118072101.CAA22479@ladder01.news.aol.com>
Source record: 123544

I am looking for a SX-28 receiver, clean front panel
important. Will accept unit that needs electronic
restoration or repairs.

Peter
Peter Bertini K1ZJH
Senior Technical Editor, Communications Quarterly Magazine
"The Radio Connection," Popular Communications Magazine
-- proud members of the CQ family --

553. Visit these sites for parts, manuals, & mics

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-18 00:00:00 UTC
From: hammarlund@jacksonmi.com
Message-ID: <32e0483a.40020359@fvnews.com>
Source record: 123545

Hammarlund manuals
http://www.jacksonmi.com/hammarlund/hamrmanu.html
Hallicrafters
http://www.jacksonmi.com/hammarlund/hallimanuals.html
others such as National collins & more
http://www.jacksonmi.com/hammarlund/manuals.html
forsale items
http://www.jacksonmi.com/hammarlund/list.html
forsale items #2
http://www.jacksonmi.com/hammarlund/auction.html
microphones
http://www.jacksonmi.com/hammarlund/mics.html

**** Visit my Web Page.....****
==========]-[->
Robert Fowle KC8DBC
1215 Winifred
Jackson, Mich. 49202-1946
Ph. 517-789-6721
E-mail: hammarlund@jacksonmi.com
Web Page: http://www.jacksonmi.com/hammarlund

NOW... BOATANCHORS Conference!
talk, buy-sell-trade all in one place!
Moderator: Robert Fowle
at: http://www.inetnc.com/hamchat/

554. Turner 33D Microphone

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-18 00:00:00 UTC
From: David Little <dalite01@sprynet.com>
Message-ID: <01bc04e5$7950eda0$f5daaec7@node2>
Source record: 123546
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.equipment

I have a Turner 33D Microphone, serial number 2650. I am trying
to date it and get an idea of
approximate value. Anyone out there familiar with this model?

Thanks for reading,

David Little
dalite01@sprynet.com

555. CD Recordable Media

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-18 00:00:00 UTC
From: "The Copy Cat Shop"
Message-ID: <5bq6nj$6mh@mtinsc01-mgt.ops.worldnet.att.net>
Source record: 123547

We have the following CD-R media for sale.

Brand: Pioneer
Type: Printable Media (Surface is blank for printing or labels)
Type: Gold on Green
Size: 74 min (650 mb)
Price: 6.99
Minimum Order: 10

Brand: Pioneer
Type: Gold on Green
Size: 74 min (650 mb)
Price: 6.55
Minimum Order: 10

Brand: Maxell
Type: Gold on Gold
Size: 74 min (650 mb)
Price: 6.55
Minimum Order: 10

Brand: TDK
Type: Gold on Green
Size: 74 min (650 mb)
Price: 6.55
Minimum Order: 10

Brand: Hewlett Packard
Type Gold on Gold
Size: 74 min (650 mb)
Price: 7.15
Minimum Order: 10
Lifetime Warranty

The Copy Cat Shop has all your CD duplication, replication, recorders,
software, and media needs.

If you have any questions or comments feel free to call.

Cordially,

The Copy Cat Shop
213-650-1680
213-650-9110 Fax

556. Need info on KWM1 With Noise Blanker

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-18 00:00:00 UTC
From: w9zr@aol.com
Message-ID: <19970118163800.LAA08886@ladder01.news.aol.com>
Source record: 123548

I have a Collins Kwm1 with a noise blanker that is wired improperly I think.
Can anyone with this combo drop me a note so I can compare wiring.

The standard manual does not describe the circuit set up.

73 Randy

557. F.S. - Lots of radio tubes...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-18 00:00:00 UTC
From: rog42@aol.com
Message-ID: <19970118165300.LAA09542@ladder01.news.aol.com>
Source record: 123549

FOR SALE: Tubes, test equipment, radios including Hallicrafters, Hammarlund, and Philco. Other older tube type radios and radio related publications. Schematics for many older radios just $1. Tube Manuals, Tube Substitution books, Service Manuals, QST magazines, much more from the 30's, 40's, 50's, 60's. Now over 1550 different tube types in stock - Contact Rog42@aol.com and ask for an E-mail copy of my latest offerings on RADIO list - #110-T.

558. 100 Watt, LF Beacon Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-18 00:00:00 UTC
From: John Paveelich <jpavelich@domu.com>
Message-ID: <32E08052.7678@domu.com>
Source record: 123550

I have a 100 watt solid state LF Beacon transmitter, complete with ATU, power supply, timing units, mounted in a 5 foot rack cabinet and operating in the 300KHz band. For sale and open to offers!
Reagrds. John

559. UPDATE Long Island Hamfest 2/16

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-18 00:00:00 UTC
From: "H. Mark Nadel" <hmn@i-2000.com>
Message-ID: <32E150E2.3CB7@i-2000.com>
Source record: 123551

Hamfest - Sunday February 16, 1997
Sponsored by - The Long Island Mobile Amateur Radio Club
Where - New York State Armory, 63 Babylon Turnpike, Freeport, New York
Time - 9:00 - 2:00 (doors open at 7:00 am for sellers)
Admission - $25.00 / 6 ft table (LIMARC Supplied): $ 6.00 General Admission All others

If you are interested in selling at the Hamfest, you MUST reserve you table(s) in advance. Please note tables will not be sold the day of the Hamfest. Currently we have sold approximately 60% of the 100 + tables, so please do hesitate to reserve your space now.

Make your check out to LIMARC and mail it to Mark Nadel, W2OT, 22 Springtime Lane East, Levittown, New York 11756-4419.

For any additional details on the Hamfest call the LIMARC information line at 516-520-9311 any time 24 hrs/day.

There will NOT be any amateur radio exams given at the Hamfest.

Directions:

1. Take the Northern State Parkway, Southern State Parkway or Hempstead Turnpike to the Meadow brook State Parkway South to Exit M 7 west, Babylon Turnpike. You will see the
New York State Armory on you left side as you exit onto Babylon Turnpike.

2. From Sunrise Highway you can pickup the Meadow brook Parkway Noth the exit M7 west, Babylon turnpike to the Armory just on your left side as your exit onto Babylon Turnpike
west.

3. If you are Coming from any of the following bridges: Throgs Neck, White stone or George Washington follow signs to Long Island Via the Grand Central Parkway to The Northern State and follow above instructions from paragraph 1.

If you are coming from the Verrizano Bridge, take the belt parkway, to Long Island to The Southern State parkway and following the above directions in paragraph 1.

Door Open at 7:00 am for sellers and 9:00 am for the general public.

560. WTB. DRAKE 2C

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-18 00:00:00 UTC
From: 8uhz@concentric.net
Message-ID: <853617310.8880@dejanews.com>
Source record: 123552

THANKS FOR READING...
WOULD LIKE TO FIND A DRAKE 2C RECEIVER...
CAN DRIVE TO PICK-UP IN THE MICHIGAN, OHIO, IND. ETC AREA...
PLEASE STATE CONDITION AND PRICE..
THANKS TIM
----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

561. Re: Viking II Modulation

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-18 00:00:00 UTC
From: Grant Youngman <nq5t@gte.net>
Message-ID: <32E12A1A.DAC@gte.net>
Source record: 123553

nichod@delphi.com wrote:
>
> OK, has anybody found a good replacement for the interstage XFRMR in
> the II. figure the AES 1:3 at $9.95 is a good bet but havn't ordered
> it yet. Anybody gotta better choice and source?

The part you want is from A.E.S. and is part number P-T20D89 for $12.95.
This transformer has some spare current carrying capacity, and will end
the problem that causes the original transformers to burn out -- too
light for the load.

Don't be tempted to buy the P-T156 or P-T20A14 as these cannot carry the
driver tube plate current in the primary.
--
Grant Youngman - NQ5T
nq5t@gte.net
http://home1.gte.net/nq5t/index.htm

Double Oak, TX (nr Dallas)

562. R.F. Chokes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-18 00:00:00 UTC
From: Arthur Moe <kb7ww@transport.com>
Message-ID: <01bc0583$18103020$6a23a3ce@kb7ww>
Source record: 123554

Can anyone out there help with a source(s) for PI wound chokes
like National R-100, Millen , National R50 , R100, etc

tks
art
KB7WW

563. CD-Recordable Media at Low Prices !!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-18 00:00:00 UTC
From: TCCS
Message-ID: <5brivi$f9k@mtinsc01-mgt.ops.worldnet.att.net>
Source record: 123555

We have the following CD-R media for sale.

Brand: Pioneer
Type: Printable Media (Surface is blank for printing or labels)
Type: Gold on Green
Size: 74 min (650 mb)
Price: 6.99
Minimum Order: 10

Brand: Pioneer
Type: Gold on Green
Size: 74 min (650 mb)
Price: 6.55
Minimum Order: 10

Brand: Maxell
Type: Gold on Gold
Size: 74 min (650 mb)
Price: 6.55
Minimum Order: 10

Brand: TDK
Type: Gold on Green
Size: 74 min (650 mb)
Price: 6.55
Minimum Order: 10

Brand: Hewlett Packard
Type Gold on Gold
Size: 74 min (650 mb)
Price: 7.15
Minimum Order: 10
Lifetime Warranty

The Copy Cat Shop has all your CD duplication, replication, recorders,
software, and media needs.

If you have any questions or comments feel free to call.

Cordially,

The Copy Cat Shop
213-650-1680
213-650-9110 Fax

564. Re: WTB: Dow Key Relay Collins 310B-3 exciter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-18 00:00:00 UTC
From: thompson@atl.mindspring.com
Message-ID: <5brj4b$t19@camel1.mindspring.com>
Source record: 123556

thompson@atl.mindspring.com (david l. thompson) wrote:

>Want to buy:

>A working Dow Key relay (prefer 117V). To switch antenna from receive
>to transmit while external relay contacts mutes the receiver.

>310b-3 30 W Cw exciter.

>Both must be in working condition. Send price and availability to me
>via my E-mail address.

>73, Dave K4JRB
>thompson@mindspring.com

Have found the Dow Key relay. Still looking for the Collins.

Dave K4JRB

565. HX10&SX28 sold

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-18 00:00:00 UTC
From: Bob Miller <bmiller@calweb.com>
Message-ID: <32E15AB1.5C3A@calweb.com>
Source record: 123557

The HX 10 and the SX 28 have been sold. Thanks to all who showed
interest in this gear

73

Bob, KE6F

566. Re: Help with Drake TR7?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-18 00:00:00 UTC
From: David Stadt <dhstadt@lnd.com>
Message-ID: <32E15C3B.2D50@lnd.com>
Source record: 123558

John:

If you have a FAX number I will copy the TR7 filter installation manual
on Tuesday and FAX it to you. I can FAX a copy of the AUX7 installation
and operation manual also. The filters are rather large metal
rectangular
cans and are definately not resistor sized.

Standard filter selection is as follows:

SWA SWB Filter

Out Out 2.3KHZ Manual says standard and do not move to another position
In Out A
Out In B
In In C

To receive below 1.5 MHZ you need to attach an antenna to pin 7 of
connector K. From the back, K is the second connector from the right.
Mine
is labeled "accessories." Pin seven is on the bottom row, third from
the
right. The mauual says to disconnect this antenna when transmitting and
that having this antenna connected will degrade reception above 1.5 MHZ.

I've got a factory TR7A with PS7, MS7 and RV7. It's about the only
solid state box I have any desire to own. :-)

Dave S.
N9LWO

ukii wrote:
>
> Hello Gang. I need a little help with my "new" Drake TR7.
> First,the filter board,well it has 2 spots filled up. One is supposed to be
> the AM filter,the other is the 1.8 SSB filter. The spot that is marked
> "B" has no filter in it,but has a resistor stretched across where the
> filter should be. The "C" slot was empty. If I set the filter switch to
> either A or B,I do hear the audio changing,so I am wondering if
> that resistor deal in "slot B" IS the filter? If I click both buttons in,
> there is no audio. I have the 500hz cw filter which I was going to install
> untill I jazzed it up!
> There is a 10k resistor very close to the filter opening and either I
> smashed that resistor lead,or it was broke. Anyway,got to replace that,
> Radio Shack??? Wattage rating?
>
> One other area I need help...

> The rig has the AUX-7 board,but I cant seem to HEAR any of the Broadcast
> AM stations down in the AM broadcast band. It seems as if there is full
> attenuation in that area... Is there a seperate antenna I need to hook up
> somewhere? (thought I read that somewhere)
>
> Any help would be great!
> Best 73 de john
> N9UKX
>
> (still looking for the remote VFO and an old BUG or KEY)

567. Re: Military Surplus WWW INFO?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-18 00:00:00 UTC
From: "J. Andy Thompson" <jat@wolfenet.com>
Message-ID: <32E109DE.3C05@wolfenet.com>
Source record: 123559
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc

Brian,

Worked for me!

Andy, W7CXA

568. Re: f.s. - lots of radio tubes...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-18 00:00:00 UTC
From: wizard@connectnet.com
Message-ID: <853631522mnewswizard@connectnet.com>
Source record: 123560

>
>
> FOR SALE: Tubes, test equipment, radios including Hallicrafters,
> Hammarlund, and Philco. Other older tube type radios and radio related
> publications. Schematics for many older radios just $1. Tube Manuals,
> Tube Substitution books, Service Manuals, QST magazines, much more from
> the 30's, 40's, 50's, 60's. Now over 1550 different tube types in stock -
> Contact Rog42@aol.com and ask for an E-mail copy of my latest offerings
> on RADIO list - #110-T.
> .

Please E-Mail me your latest catalog list.

Thank You!!

569. FS: Early QSTs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-18 00:00:00 UTC
From: "Mike B. Feher" <n4fs@monmouth.com>
Message-ID: <32E18659.46A1@monmouth.com>
Source record: 123561
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.antiques.radio+phono

I have the following QSTs for sale:

1.) Bound copy containing 18 issues from June 1916 through July 1919 (Vol1#7 - Vol2#12). Complete with ads. but no front or rear covers. From the Engineering Dept/ Library of Belmont Radio Corp. Excellent condition.....$500.00

2.) May 1917 with covers.....$100.00
3.)June 1917 with covers.....$100.00
4.)July 1917 with covers.....$ 95.00
5.) Aug 1917 with covers.....$ 90.00
6.)Sept 1917 with covers.....$ 90.00
7.)July 1919 with covers.....$ 80.00
8.)Sept 1919 with covers.....$ 75.00
9.) Nov 1919 with covers.....$ 75.00
10.)Sept 1921 with covers but front cover has large damaged area....$15.00
11.)6 copies from 1920, Mar, Apr, May, July, Sept with no front or rear covers, Oct with detached & damaged front cover.....$25 for all six

Thanks & 73s, Mike N4FS

570. FS 12BH7 and 12BY7 tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-18 00:00:00 UTC
From: csc@smartt.com
Message-ID: <5brlv9$cu8@news.smartt.com>
Source record: 123562

For Sale

2 NIB 12BH7A $10 ea
1 NIB 12BH7 $8
1 good used 12BH7A $7

3 NIB 12BY7A $8 ea
4 good used 12BY7A $7 ea

Shipping or postage extra.

Prices in US dollars.

If interested please reply to csc@smartt.com

571. Re: Price of boatanchors etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-18 00:00:00 UTC
From: lmpicard@netcom.ca
Message-ID: <32e16121.4615842@nntp.netcom.ca>
Source record: 123563

On 13 Jan 1997 05:03:01 GMT, "Phil Nelson" <philn@accessone.com>
wrote:

>Have you considered what effect this newsgroup and
>other Internet resources have on the picture?
>
>In the rural MN town where I grew up, population 736,
>you could hear Swedish and Norwegian spoken on the
>streets, and most items in the local junk store sold
>for $2 or less. Why? Think about how many customers
>they had. Imagine how much your average BA would
>have fetched in my hometown's junk store 35 years ago.
>
>Now, think about how many thousands of people read
>newsgroups and visit WWW sites. For virtually no cost,
>seller A in in my home town can inform potential buyers
>from Juneau to Key West that he has <fill in the blank> for
>sale. Kinda like putting a free want ad in every local
>newspaper in North America.
>
>Get it?
>
Your assumption here that the Internet and newsgroups can only benefit the sellers is one that is not yet proven. I would agree that it is likely that major bargains will disappear when sellers realize the fair market value of their goods.

The use of the Internet and other forms of information distribution could only result in a fairer price for both buyer and seller and possibly result in a narrower trading range.

Should information be available that goods are in demand then the response from people having those items would be to sell. Bringing additional goods to the marketplace should have the effect of decreasing the selling price.

Anyway, that's the theory.

572. Re: FS: NOS 12AT7 TUBES

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-18 00:00:00 UTC
From: Arthur Garabedian <westernmobiletel@worldnet.att.net>
Message-ID: <32E182B7.2927@worldnet.att.net>
Source record: 123564

Robert Fowle wrote:
>
> see my webpage "forsale/trade"
> and other new items there as well..
> 8-)
> **** Visit my Web Page.....****
> ==]-[->
> Robert Fowle KC8DBC
> 1215 Winifred
> Jackson, Mich. 49202-1946
> Ph. 517-789-6721
> E-mail: hammarlund@jacksonmi.com
> Web Page: http://www.jacksonmi.com/hammarlund
>
> NOW... BOATANCHORS Conference!
> talk, buy-sell-trade all in one place!
> Moderator: Robert Fowle
> at: http://www.inetnc.com/hamchat/

ROBERT, I SAW YOUR HAMMARLUND STUFF, DO YOU KNOW ANYONE WHO NEEDS
AN SP-600? Regards, ARTHUR KC6KUK 714-978-9999!

573. HAMMARLUN SP 600 FOR SALE

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-18 00:00:00 UTC
From: Arthur Garabedian <westernmobiletel@worldnet.att.net>
Message-ID: <32E18197.1B63@worldnet.att.net>
Source record: 123565

I have a Hammarlund SP-600 for sale. I found it in my warehouse.
It neads to be cleaned. $275 + shipping. I am in Anaheim, CA.
Regards, ARTHUR KC6KUK . . . 714-978-9999!

574. MOTOROLA / HALLICRAFTERS WALKIE-TALKIES

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-18 00:00:00 UTC
From: Arthur Garabedian <westernmobiletel@worldnet.att.net>
Message-ID: <32E188B9.7822@worldnet.att.net>
Source record: 123566
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I have 5 ea. Motorola old portable walkie-talkies 1949/1950's
vintage also same vintage Hallicrafters walkie-talkies for sale from my
collection.
ARTHUR KC6KUK Anaheim, CA. . .

575. FS: Copys of Military Tech Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-18 00:00:00 UTC
From: radiotr@users.jaxnet.com
Message-ID: <5bp5ek$414@ns2.southeast.net>
Source record: 123637

Just Recived 2 original TM Manuals...TM-11-877 covers Military version of
Transoceanic H-500...User and service info with schematic..
130 Pages long....$12.00 a copy, shipped... Manual Date Jan 1954

also a TM-11-447 Manual covers Keyers: TG-10A, TG-10B, TG-10C, TG-10D,
TG-10F, TG-10H, and TG-10J....Manual Date 27 March 1944...Covers operation
and service with schematic, 50 pages long....$10.00 a copy, shipped...

Any Interest? Reply via E-mail to: radiotr@jaxnet.com or
radiotr@southeast.net

576. RE: Viking Valiant 2 problems

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-18 00:00:00 UTC
From: toneri@ils.net
Message-ID: <5bp9jm$qm9@nr1.toronto.istar.net>
Source record: 123638

I have had another try at determinig what is wrong with the Valiant II, no grid drive on 80 metres except when the OSC switch is in the ZERO position. Still no luck but I think it may have something to do with the keyer circuit possibly not turning on the buffer stage. I tested all the components except the by-pass capacitors in the keyer, buffer and driver stages and all are within spec. When I short the junction of R41 and R42 to ground (keyer stage) I get plenty of drive. I have tried new tubes in all three stages with no luck also. I am going to have another look at the voltages on these stages next just to make sure again that they are correct. It's VHF contest weekend so I don't think I will look at the Valiant again until Monday.
73...Mike VE3FGU

577. WTD: Collins 30S-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-18 00:00:00 UTC
From: wayne@h2net.net
Message-ID: <32e05452.414490@freedom.interealm.com>
Source record: 123639

Looking for a 30S-1. E-Mail with price and condition.

WA2KEC
wayne@h2net.net
Wayne Wicks
WA2KEC
wayne@h2net.net

578. Help with Drake TR7?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-18 00:00:00 UTC
From: ukii <ukii@megsinet.net>
Message-ID: <01bc04fc$55dc4560$a13fdece@ns1.megsinet.net>
Source record: 123640

Hello Gang. I need a little help with my "new" Drake TR7.
First,the filter board,well it has 2 spots filled up. One is supposed to be the AM filter,the other is the 1.8 SSB filter. The spot that is marked "B" has no filter in it,but has a resistor stretched across where the filter should be. The "C" slot was empty. If I set the filter switch to either A or B,I do hear the audio changing,so I am wondering if that resistor deal in "slot B" IS the filter? If I click both buttons in, there is no audio. I have the 500hz cw filter which I was going to install untill I jazzed it up!
There is a 10k resistor very close to the filter opening and either I smashed that resistor lead,or it was broke. Anyway,got to replace that, Radio Shack??? Wattage rating?

One other area I need help...
The rig has the AUX-7 board,but I cant seem to HEAR any of the Broadcast AM stations down in the AM broadcast band. It seems as if there is full attenuation in that area... Is there a seperate antenna I need to hook up somewhere? (thought I read that somewhere)

Any help would be great!
Best 73 de john
N9UKX

(still looking for the remote VFO and an old BUG or KEY)

579. $$$ CASH WITH YOUR PC - YOU MUST READ THIS $$$

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-18 00:00:00 UTC
From: <>
Message-ID: <joernall-1701972145580001@smithers-37.netshop.net>
Source record: 123641
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

$$$$ This is what many people call A $$ scam but, IT WORKS you can't lose!!!!!!$$$$

Take five minutes to read this and it WILL change your life.

The Internet has grown tremendously. It doubles in size every 4 months. think about it. You see those 'Make.Money.Fast' posts more and more. That's ... because it WORKS ! So I thought, all those new users might make it work. And I decided to try it out, a few months ago. Besides, whats $5.00!
So I sent in my money and posted.Everyone was calling it a scam, but there are SO many new users!

Well, two weeks later, I began recieving bucks in the mail! I couldn't believe it! Not just a little, I mean big bucks! At first only a few hundred dollars, then a week later, a couple of thousand, the By the end of the fourth week, I had recieved nearly $47,000.00. It came from all over the world. And every bit of it perfectly legal and on the up and up. I've been able to pay off all my bills and still had enough left over for a nice vacation for me and my family.

Not only does it work for me, it works for other folks as well. Markus Valppu says he made $57,883 in four weeks. Dave Manning claims he made $53,664 in the same amount of time. Dan Shepstone says it was only $17,000 for him. Do I know these folks? No, but when I read how they say they did it, it made sense to me. Enough sense that I'm taking this serious.

STEP 1.

Invest your $5 by writing your name and address on five seperate pieces of paper along with the words: "PLEASE ADD ME TO YOUR MAILING LIST." (In this way, you're not just sending a dollar to someone; you're paying for a legitimate service.) Fold a $1 bill inside each paper, and mail them to the folowing adresses:

1-M Palmer Gilfach Goch,Blaenpenal,Aberystwyth
SY23 4TN ,United Kingdom

2-T.Toole box1138,Valemount B.C
Canada VOE-2ZO

3-Vitor Schlrder de Borba
Av Lucas de olivieira 2280 ap 404
90460-000 Porto Alegre/RS Brasil

4-Evert jan Benz
nijensteinheerd 58
9736 TD Groningen
Netherlands

5-J.J. Alles
RR 2 Site 81 Comp 6
Smithers, B.C.
V0J 2N0
Canada

STEP 2.

Now remove the top name from the list, and move the
other names up.This way, #5 becomes #4 and so on.
Put your name in as the fifth one on the list.

STEP 3.

Post the article to at least 250 newsgroups. There are at
least 19000 newsgroups at any given moment in time.
Try posting to as many newsgroups as you can. Remember
the more groups you post to, the more people will see your
article and send you cash!

STEP 4.

You are now in business for yourself, and should start seeing
returns within 7 to 14 days! Remember, the Internet is new
and huge. There is no way you can lose.

Now here is how and why this system works:

Out of every block of 250 posts I made, I got back 5 responses.
Yes, thats right,only 5. You make $5.00 in cash, not checks or
money orders, but real cash with your name at #5.

Each additional person who sent you $1.00 now also makes 250
additional postings with your name at #4, 1000 postings. On
average then, 50 people will send you $1.00 with your name at
#4,....$50.00 in your pocket!

Now these 50 new people will make 250 postings each with your
name at #3 or 10,000 postings. Average return, 500 people= $500.
They make 250 postings each with your name at #2= 100,000
postings=5000 returns at $1.00 each=$5,000.00 in cash!

Finally, 5,000 people make 250 postings each with your name at
#1 and you get a return of $60,000 before your name drops off
the list.And that's only if everyone down the line makes only 250
postings each! Your total income for this one cycle is $55,000.

From time to time when you see your name is no longer on the list,
you take the latest posting you can find and start all over again.

The end result depends on you. You must follow through
and repost this article everywhere you can think of.
The more postings you make, the more cash ends up in
your mailbox. It's too easy and too cheap to pass up!!!

So thats it. Pretty simple sounding stuff, huh? But believe me, it
works. There are millions of people surfing the net every day, all
day, all over the world. And 100,000 new people get on the net
every day. You know that, you've seen the stories in the paper.
So, my friend, read and follow the simple instructions and play
fair. Thats the key, and thats all there is to it. Print this out
right now so you can refer back to this article easily. Try to keep
an eye on all the postings you made to make sure everyone is
playing fairly. You know where your name should be.

If you're really not sure or still think this can't be
for real, then don't do it. But please print this article and pass
it along to someone you know who really needs the bucks, and see
what happens.
I've been perusing usenet for a few months now and I've seen these ads
appear very often. Like you, I thought that these postings were a
complete annoyance and a waste of time. But after reading dozens of them, I
decide 'For the sake of only 5 dollars I'll give it a try'. But the
reality is that it DOES work and you are guaranteed to receive large
sums of money, legally.
Make sure that you put your correct mailing address,
especially if you're from another country as some people have never sent
mail out of the country and might not know how. You may alter this
article
if necessary, editing what you need to edit.

REMEMBER....HONESTY IS THE BEST POLICY.YOU DON'T
NEED TO CHEAT THE BASIC IDEA TO MAKE THE BUCKS!
GOOD LUCK TO ALL, AND PLEASE PLAY FAIR AND YOU WILL
WIN AND MAKE SOME REAL INSTANT FREE CASH!

*** By the way, if you try to deceive people by posting the messages
with your name in the list and not sending the bucks to the people
already included, you will not get much. I know someone who did this
and only got about $150 (and that's after two months). Then he sent
the 5 bills, people added him to their lists, and in 4-5 weeks he had
over $10,000!

TRY IT AND YOU'LL BE HAPPY!!! :o) !!!!!!!!!!

INSTRUCTIONS ON HOW TO POST USING NETSCAPE 3.0

1. Click on any newsgroup like you usually would, then click on
"TO:NEWS" in upper right hand corner. This will bring up a message box
to type this article in.

2. Leave the message box like it is, don't maximize it. In Subject
box type something flashy like "$$$CASH READ HERE$$$".

3. Tab once and you are ready to type in the body of the box. Retype this article but with your name inserted in slot #5 and the others moved up as I directed. Remember the #1 in this article will be removed in yours.

S. Pypke tells people to retype the article. This may not be necessary. Try this: highlight the article with a mouse (or click edit and click select all). Then, click edit, click copy. Then, go to notepad, or Word, or WordPad, or Wordperfect. Click paste. Save it from there. To post, highlight from notepad. Click copy. Go to the mail section to post, click paste. Go on from there. This will make it easier.

4. When you are done retyping this whole article with the proper changes, click on FILE in this message box (it is right above SEND). Click on SAVE AS under FILE (make sure your in the newsgroup message window, not where it says Netscape News) Save your file as a text file to your C: or A: drive. DO NOT SEND OR POST YOUR ARTICLE UNTIL YOU DO THIS!!! Once saved move to next step.

5. To post to at least 200 newsgroups do the following. You can post to more which will bring you more money but 200 is the bare minimum. Go to a newsgroup you want to post in. Click on "TO NEWS". Write your subject just like you did when you retypd this article. Hit tab once. Now click ATTACHMENT.
Another box comes up. Find your file where you saved it. Highlight the file and click "OPEN". Now click OK. If you did this right you should see the file name in the Attachments box in shaded letters.

6. NOW JUST CLICK SEND. Do this to at least 200 newsgroups (there are over 18,000) Each time it takes no more than 30 seconds so once you have retyped the article its easy.

INSRTRUCTIONS FOR EXPLORER

1. Holding down the left mouse button, highlight this article. Then press "CRTL" key and "C" at same time to copy this article.

2. Print this article for reference.

3. Go to Newsgroups and press "POST AN ARTICLE", a window will open. Type your headline in the subject area and click in the large window below.

4. Press "CRTL" and "V" and the article will be placed in the window. If you want to edit the article, do so and then highlight and copy it again. Now every time you want to post the article in a new newsgroup just do the "CRTL" and "V" command and press Post"

580. Re: Fellow BA RTTY users

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-19 00:00:00 UTC
From: STPS36C@prodigy.com
Message-ID: <5bua3h$2mpc@usenetp1.news.prodigy.com>
Source record: 123493

Interested? I have 12 old tty mahines...that work! In my garage! I'd
love to set up a net...on 20 or anything....I like pactor, and Amtor,
and everything....but I love old rtty!!!! Let's get something going
here!
Jim KA1EUI
jtovet@juno.com

581. Ham Radio in Scouting ScoutRadio WWW

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-19 00:00:00 UTC
From: myriad1@ix.netcom
Message-ID: <myriad1-ya02348000190197154459000 1@nntp.ix.netcom.com>
Source record: 123494

ScoutRadio WWW is a "good turn project" of Troop 319, Huntington Beach, California USA. Our goal is to promote amateur radio in Scouting. Over 500,000 Past & present Scouts & Scouters. Scouts & Scouters in amateur radio helping their communities in times of natural disasters, emergencies and humanitarian aid.

ScoutRadio projects since we went online 6 months ago: Scouts helping US Huricane Center; ScoutRadio Summer Camp HF Net; Scouts Protecting the Ham Bands; Stateside ScoutRadio HF Net; Egyptian HF Communications for Humanitarian Medical Relief; JOTA "Matchmaking" Service; Featured in ARRL newsletter; Red Cross Communications for Scouts & Scouters.

If you wish to subscribe ScoutRadio email list please send us an email with the SUBJECT to read exactly "SCOUTRADIO SUBSCRIBE".

Mel KO6TF
ASM Troop 319 & Webmaster Advisor
ScoutRadio@Scout.net
http://www.ocbsa.org/troop319/ham.htm

582. Re: Hallicrafters SX122?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-19 00:00:00 UTC
From: gpewitt@execpc.com
Message-ID: <NEWTNews.853734405.7428.gpewitt@execpc.com.execpc.com>
Source record: 123495
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors

In Article<AF07A7E9-3D977@206.246.4.7>, <segawa@netone.com> write:
> Path: gotham-globe.newsops.execpc.com!newspump.sol.net!howland.erols.net!feed1.news.erol
s.com!insync!uunet!in3.uu.net!206.83.96.2!news.netone.com!news
> From: "Jeff Segawa" <segawa@netone.com>
> Newsgroups: rec.radio.shortwave,rec.radio.amateur.boatanchors
> Subject: Hallicrafters SX122?
> Date: 19 Jan 97 10:28:53 -0600
> Organization: Online Network Enterprises, Inc.
> Lines: 15
> Message-ID: <AF07A7E9-3D977@206.246.4.7>
> NNTP-Posting-Host: boulder2-7.dialin.netone.com
> Mime-Version: 1.0
> Content-Type: text/plain; charset=US-ASCII
> Content-Transfer-Encoding: 7bit
> X-Mailer: Cyberdog/2.0a1
> X-News-Servers: news.netone.com
> X-Newsgroups-TO: nntp://news.netone.com/rec.radio.shortwave,
> nntp://news.netone.com/rec.radio.amateur.boatanchors
> Xref: gotham-globe.newsops.execpc.com rec.radio.shortwave:64283
rec.radio.amateur.boatanchors:2563
>
>
> Out of curiosity, is the Hallicrafters SX-122 receiver anything
> super-special? A unit with very clean cosmetics is being offered in my area
> at $225, which does not sound especially cheap, but maybe do-able if there
> is something exceptionally good about this set. I want the best possible
> sonics for my shortwave listening, and to date, the oft-recommended Collins
> R390/390a and Hammarlund HQ-180A have not turned up in my area.
>
> Info regarding maintenance considerations (how many tubes, how fussy to
> fix?)of any of these sets would be welcomed. I have read that the R390 has
> a whole lot more tubes than the 390A, so if I go the Collins route, it'll
> almost certainly be with the -A for simplicity's sake!
>
>
> SX122
General coverage 4 bands .538 to 34 mhz. 11 tubes, 1 diode, 1 watt audio
double conversion. Made '64 to '66 cost $295.00

The 390 is actually a better radio than the A model.

583. Re: WTB YK-88C CW FILTER

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-19 00:00:00 UTC
From: kd1hz@anomaly.ideamation.com
Message-ID: <5bujho$1jn@anomaly.ideamation.com>
Source record: 123496
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap,su.org.ham-radio,tnn.radio.amateur,uk.radio.amateur

In article <01bc0619$1fbd9b00$7d1147cc@rob>,
Rob and Sherry <sravlin@sover.net> wrote:

>Name here is Rob

Hi Rob,

I'm wondering... If your name is Rob over here, what's your name
when you're over there? Does it change depending on your location?

MD
--
--
-- "Guns don't kill people. I kill people." -- T-shirt slogan
--
-- If you don't like my opinions, that's just too damn bad.

584. Re: TV-7D/U tube test data ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-19 00:00:00 UTC
From: mc@shore.net
Message-ID: <5bulmq$pv0@northshore.shore.net>
Source record: 123497

In article <32e2a395.1053900@news.teleport.com>,
Jim McVein <jimm@teleport.com> wrote:
>
>Hi BA guys..
>
>I have a TV-7D tube checker, and ran into several tube types
>that were not included in my copy of the test data book.
>
>My copy is :
>
>NAVWEPS 16-45-637
>TB 11-6625-274-12/1
>Jan 1962, Changes 3
>
>Is there any update to this issue?
>
>A procedure to generate test data from a data sheet for the tube?
>
>Thanks..
>
>Jim McVein
>jimm@teleport.com
This is the last version of the TV-7D/* test data book.

```
.-. /
.-. / \ .-. /
/ \ .-. / \ / \ /
/ \ / \ / \ / \ /
/ 73, Michael Crestohl, W1RC, mc@shore.net Cambridge Vermont 05444-0024
\ / \ / \ / \ /
\ / `-' \ / \ /
\ / `-' \ /
\ / \ /
`-' `-'
```

585. Galaxy GT550 parts needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-19 00:00:00 UTC
From: jmul@microlink.net
Message-ID: <853728509.23006@dejanews.com>
Source record: 123498

I am attempting to resurrect a Galaxy GT550 and I need the on-off/volume control, or just the on-off switch. If anyone has one, or possibly a junker GT550, let me know. Also looking for a vox board and calibrator for a GT550. Also need a 100mfd 150v axial electrolytic capacitor. Email if you can help. Thanks John N0EE

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

586. Fairbanks-Morse Console

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-19 00:00:00 UTC
From: gpewitt@execpc.com
Message-ID: <NEWTNews.853744886.24249.gpewitt@execpc.com.execpc.com>
Source record: 123499
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.ham.radio,rec.ham-radio.misc,rec.antiques.radio+phono

I am still looking for a schematic for a Fairbanks-Morse
number 9 chassis. Can anyone tell me which Ryder or Sams
I need? I want to fix it for a friend and also restore the
shortwave capability which was disabled by the FBI in 1942.
According to one message I received the FBI did a very
thorough job of disabling these radios owned by people
of German descent.
It's a short wave (or it was) and definitely a boatanchor.
Thanks and 73 gpewitt@execpc.com

587. WTB YD-844A mic

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-19 00:00:00 UTC
From: "R.E. Dodson WB5APD/4" <rdodson@worldnet.att.net>
Message-ID: <32E30206.2CCE@worldnet.att.net>
Source record: 123500

Looking for Yaesu YD844A mic in new condition.
Send price/condition via e-mail.

Thnx
WB5APD
Bob

588. TV-7D/U tube test data ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-19 00:00:00 UTC
From: jimm@teleport.com
Message-ID: <32e2a395.1053900@news.teleport.com>
Source record: 123501

Hi BA guys..

I have a TV-7D tube checker, and ran into several tube types
that were not included in my copy of the test data book.

My copy is :

NAVWEPS 16-45-637
TB 11-6625-274-12/1
Jan 1962, Changes 3

Is there any update to this issue?

A procedure to generate test data from a data sheet for the tube?

Thanks..

Jim McVein
jimm@teleport.com

589. Re: R390a repair?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-19 00:00:00 UTC
From: macino@ibm.net
Message-ID: <5bucdf$1mfi$4@news-s01.ca.us.ibm.net>
Source record: 123502

In <32DB9B91.1444@speckle.ncsl.nist.gov>, Roy Morgan <morgan@speckle.ncsl.nist.gov>
writes:
>Mark Glusker wrote:
>>
>> Robert M. Bratcher Jr. wrote:
>> >
>> > Who repairs R390a's?
>>
>> Try
>>
>> Rick Mish - Miltronix
>> Toledo, OH 43608
>
>> Mark Glusker, glusk@sgi.com
>
>
>I heard that Rick Mish just moved to California - expect delays or
>changed phone numbers.
>
>
>
>--
>
>-- Roy Morgan/Building 820, Room 562/Gaithersburg MD 20899
>(National Institute of Standards and Technology, formerly NBS)
>301-975-3254 Fax: 301-948-6213 morgan@speckle.ncsl.nist.gov --

Try finding an old Navy ET(N)2 or CT(M)2 that has some time on his
hands. That used to be the radio of choice.

Jim W9LZ

590. KDK FM144-10SXR-II

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-19 00:00:00 UTC
From: Gary <gtrustle@mail.bright.net>
Message-ID: <32E20EB7.773@mail.bright.net>
Source record: 123503

Can anyone help with a schematic (and possibly board layout pic's) for this beast? My xmit dropped to microwatt power and I suspect the power level controller is at fault. Please e-mail all responses.

I'd like to locate a 6 meter version of this radio, too. Any left out there?

Many thanks.

73, WB8SPV

591. Marconi FE-1 Tube....RESEARCH!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-19 00:00:00 UTC
From: radiorob@serix.com
Message-ID: <radiorob.812.00130014@serix.com>
Source record: 123504
Cross-posted to: rec.antiques.radio+phono,rec.radio.swap,rec.audio.tubes,rec.radio.amateur.boatanchors

Hello Guys:

Recently I had the good fortune of obtaining a very rare tube for my collection. The tube in question is the "Marconi FE-1", which I believe was produced in 1919 in Glace Bay, Nova Scotia. This tube was designed by the British Engineer...Captain HJ Round...who worked for Marconi.

In an article written by Gerald Tyne...the Tube historian, in 1965 he stated that he knew of only 2 of these tubes in existance..and he had only personally seen 1 of them . Both of these tubes were in major collections in the USA. This tube makes at least 3 known examples!!!

Does anyone out there know anything about this tube other than what I have listed above. I would like to research this subject further...and perhaps write an article for publication. I would also be interested in hearing from ANYONE who may have one of these tubes...or even anyone who has ever seen one...or knows someone who does have one!!

Any and all info on the Marconi FE-1 Tube will be greatly appreciated. Please help if you can.

Thanks...Regards...ROB.

592. RCA AVR-5

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-19 00:00:00 UTC
From: bmoore2nd@aol.com
Message-ID: <19970119012000.UAA01445@ladder01.news.aol.com>
Source record: 123567

Does anyone know anything about this early boatanchor? What market it was produced for? I get the feeling I may of been for commercial applications. thanks

BIll

593. Re: Price of boatanchors etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-19 00:00:00 UTC
From: commquart@aol.com
Message-ID: <19970119030201.WAA05516@ladder01.news.aol.com>
Source record: 123568

Consider what it costs to send a boatanchor across country by UPS.
Joe buys a SuperCumberbun for 175 bucks, decides he wants to sell
one year later, and passes on the 70 dollar shipping costs, just to break
even on the deal. Not hard to see that if a particular radio passes
through
several hands, either the price is gonna soar, or someone gets hosed.

Peter Bertini K1ZJH
Senior Technical Editor, Communications Quarterly Magazine
"The Radio Connection," Popular Communications Magazine
-- proud members of the CQ family --

594. who can repair Hallicrafters SX-122 in Seattle area?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-19 00:00:00 UTC
From: Phil Nelson <philn@accessone.com>
Message-ID: <01b4201d$10107360$5445facc@philn3>
Source record: 123569

Can somebody recommend a repair person in the Seattle, WA
area who is experienced in fixing communications receivers
such as a Hallicrafters SX-122? This is an eleven-tube
shortwave/ham receiver from the early 1960s.

Thanks!

Phil Nelson
philn@accessone.com

595. Re: Price of boatanchors etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-19 00:00:00 UTC
From: Peter Gottlieb <peter_gottlieb@msn.com>
Message-ID: <01bc05bc$b950c4c0$77102399@peter-s>
Source record: 123570

L. M. Picard <lmpicard@netcom.ca> wrote in article
<32e16121.4615842@nntp.netcom.ca>...
> >
> Your assumption here that the Internet and newsgroups can only benefit
> the sellers is one that is not yet proven.

I love it as a buyer since it makes available to me things that I would
have never, ever, have
found in my limited (since I have kids) travels.

I have no problem paying someone a fair price for something, in fact, I
prefer it that way.

596. FS: Hammarlund HQ100C

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-19 00:00:00 UTC
From: norcal999@aol.com
Message-ID: <19970119043501.XAA09290@ladder01.news.aol.com>
Source record: 123571

Hammarlund HQ 100 with clock. Recently cleaned up, all tubes replaced
(except rectifier), PS filter cap replaced with NOS.

Unit is in good condition, no damage or mods. Email for details.
$100 +UPS

597. WTB: SX28

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-19 00:00:00 UTC
From: commquart@aol.com
Message-ID: <19970119001800.TAA28790@ladder01.news.aol.com>
Source record: 123572

I am still looking for a nice SX28 receiver for my
collection. The radio need not work, but I prefer a unit
that is complete and has a good front panel appearance.
If you have on gathering dust, I would love to give it a new
home where it will be used and appreciated!

Peter Bertini K1ZJH
Senior Technical Editor, Communications Quarterly Magazine
"The Radio Connection," Popular Communications Magazine
-- proud members of the CQ family --

598. Need help/schematic with Heath HD-1410 keyer

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-19 00:00:00 UTC
From: kk5fe@communique.net
Message-ID: <5bseavlmr1@kiyoko.communique.net>
Source record: 123573

Hi all,
I have an HD-1410 electronic keyer that has problems. The dots work perfectly but the dashes go on for minutes before they shut off (sometimes they dont). But the wierd part is that if I touch the lead of my ohm meter to a ground point it shuts the tone off. If anyone can shed light on his or can send me a copy of the schematic (I will pay). please let me know.
Thanks,
Keith KK5FE
--
****
*******Email: kk5fe@communique.net******
***************AMI# 837**************
Check out the Westside ARC Web page at:
****http://www.accesscom.net/~kk5hy*****
****

599. Re: Price of boatanchors etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-19 00:00:00 UTC
From: algo@bellatlantic.net
Message-ID: <32e4c913.15725989@news5.bellatlantic.net>
Source record: 123574

On Thu, 09 Jan 1997 15:38:30 GMT, toneri@ils.net (Mike Toneri) wrote:

>Hi all. I am constantly amazed at how much money people are asking for
>their boatanchors and parts for same. I often wonder how long prices
>will continue to rise and what the limit on prices will be in a few
>years. At todays prices, if I were to sell my small Johnson collection
>of about 10 transmitters and amplifiers and a couple of receivers, I
>could afford to buy a bigger house to put thema all in....But, then I
>wouldn't have the boatanchors to keep me warm in the winter. Saw a
>Viking Ranger 1 with a FIRM PRICE of $350 on it. Come on now, no
>Ranger 1 is worth that price.
>73...Mike VE3FGU
>
They say a fool and his money are soon parted. If you want to see some truly insane prices, check out "high end" audio products (stereophonic systems). Those nuts are willing to pay hundreds of dollars for the most bizarre "tweaks" to their systems, and then claim that their systems now produce "sweeter" (whatever that means) sound, all determined without instruments or double blind tests.

For example, among the products for sale to these folks are "hospital grade" power cords that sell for $449.00; "mpingo disks" made out of "mpingo" wood? (disks that are about the size of a quarter or half dollar, made of a dense wood) that you place in your room and supposedly change its accoustic character, and all kinds of other nonsense that would cause anyone with any kind of technical training to shake their heads in disbelief.

They have endless discussions of this stuff in their own usenet group, if you want to check it out. Anyway, if somebody is willing to pay $449 for a six foot 120 v.a.c. power cord, then a $350 price on an excellent condition, no longer made Ranger is not that bad.

Should I expect a flame or two from a "subjectivist audiophile"?

Raymond Makul

600. yaesu ft101 EX

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-19 00:00:00 UTC
From: ok@ok.net
Message-ID: <32e1c618.56960257@207.126.101.78>
Source record: 123575

service manual wanted ..... thanks for any help ke4udk......if
you can email me a copy with a price and a return address i,ll send
you a money order ,,,promise,,,, thanks email :
dhinson@infoave.net 5809 verbenia dr........

601. More R-390A questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-19 00:00:00 UTC
From: davidb@scn.org
Message-ID: <E48uDG.8o7@scn.org>
Source record: 123576

I managed to get a depot maintenance manual from Abe Nutkis in Jersey City, and have been studying both it and my R-390A.

I've pulled the AF subchassis (arbitrary first choice, it looked easy to remove, I plan on pulling and inspecting all of them) and looked under it. There's lots of cylindrical metal Sprague "Vitamin Q" capacitors under it (as well as some micas, ceramics, and one glass capacitor I noticed). Are these paper capacitors? If so, are they significantly more reliable than the infamous wax-paper or "Black Beauty" paper condensers? I typically replace all paper caps on sight as they've been no end of trouble for me, but then again the military could well have used something significantly better than the standard grade one sees in civilian electronics. (I'm not worried about the non-paper caps, with the exception of the electrolytics, which are going to get re-formed on a current-limited power supply before the set sees power.)

Also, I've been scanning for references to the gear assembly. I was hoping it was possible to remove it as a unit (mine is dirty and the tuning knobs take more force than I like to turn), but offhand I don't see much that indicates this. Just how much of a pain is this, and is there anything in particular I should watch out for? (I'm no whiz at mechanical repairs, but with sufficient time and perseverence I've managed to do things like dissassemble and repair the innards of pin-tumbler locks, so I'm not a hopeless klutz with tools either.)

The paint on most of the knobs is badly worn. What should I use to achieve an original-looking finish (all the R-390A's I've seen have badly worn paint on the knobs, so I don't have any idea what pristine ones look like)? How does one do a nice job of filling in the engraved white mark on each knob?

--
David W. Barts (davidb@scn.org) / REAL radios glow in the dark.
"People do not like to think. If one thinks, one must reach conclusions. Conclusions are not always pleasant." -- Helen Keller

602. Need RFC url

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-19 00:00:00 UTC
From: "R.E. Dodson WB5APD/4" <rdodson@worldnet.att.net>
Message-ID: <32E23E6F.3A32@worldnet.att.net>
Source record: 123577

Anyone know the URL for RF Concepts

Thnx
Bob

603. Re: Help with Drake TR7?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-19 00:00:00 UTC
From: 'AB7HI' Stephen Lee <slee@u.washington.edu>
Message-ID: <Pine.A41.3.95b.970118003807.86046D-100000@homer26.u.washington.edu>
Source record: 123578

If you select a filter where none exists then you will not have any audio upon that selection. Someone tacked on a resistor in your B filter position but that is not a filter. This is allowing all of the first IF stage signal to reach the second IF module. You won't have much selectivity at B.

The AUX-7 option provides for VLF (very low frequency) reception. This requires a separate VLF antenna. Connect it to pin 7 of the accessories connector, the largest jones connector on the back of the rig. It is on the bottom row, 2nd vertical pin over from the edge. The plug, P/N: P-312-CCT, is pin-numbered inside the hood. I just bought one new for $3.00. The Drake owner's manual doesn't show the location of the pins and I didn't find a reference for Jones plugs in my ARRL Handbook.

The TR-7 cannot transmit VLF and Drake warns to remove the VLF connection before making any transmission. Also, the VLF antenna input bypasses some built-in antenna filters. Leaving the VLF antenna connected will result in degraded receiver performance on your other bands.

There should be no 10Kohm resistor on the IF selectivity board. All resistors on this board are 1/4 watt 5% carbon film. Values will be either 1.0K, 3.3K, or 3.9Kohms. The optional filter circuits are all identical so perhaps you could "borrow" a part from the unused filter location. The standard filter location is pretty close to identical...only has a few extra diodes and maybe one extra resistor. BTW, the standard filter for the TR-7 is the 2.3Kc SSB filter.

Enjoy,
Stephen Lee, AB7HI, Tacoma,WA
slee@u.washington.edu

604. FS: Heathkit manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-19 00:00:00 UTC
From: karaguleff@aol.com
Message-ID: <19970119161201.LAA00353@ladder01.news.aol.com>
Source record: 123579

Have two Heathkit assembly manuals for sale:

SSB Receiver Model SB-300
SSB Transmitter Model SB 401

Dont know what to ask... so offers anyone?

Johnathan
fiber optics

605. Re: More R-390A questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-19 00:00:00 UTC
From: zut@cais.com
Message-ID: <Pine.BSI.3.93.970119114550.14080G-100000@cais3.cais.com>
Source record: 123580

On Sun, 19 Jan 1997, David Barts wrote:

> The paint on most of the knobs is badly worn. What should I use to
> achieve an original-looking finish (all the R-390A's I've seen have
> badly worn paint on the knobs, so I don't have any idea what pristine
> ones look like)?

The R-390A knobs are a problem to get a good finish on, apparently because of the alloy used to make them. I'd like to see some feedback on this, but I understand that to do a good job, it'll require using primers that are now EPA controlled and not readily available to the public. We used to be able to buy zinc chromate primer in a spray can for example, but no more.

>How does one do a nice job of filling in the engraved white mark on each
>knob?

A small brush and a very steady hand. ;-)

73,
Tony Stalls, K4KYO

606. WTB: Antenna Tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-19 00:00:00 UTC
From: jjweinb@mindspring.com
Message-ID: <5btjg6$n2o@camel5.mindspring.com>
Source record: 123581

I'm about to get back on the HF bands after many years of inactivity. And while I have gotten my radio ready, I will be intially restricted on the types and number of antennas I will have use of. Therefore, I am interested in getting a good antenna tuner that can handle 160-10 meters and is capable of handling 1000W CW output (2000W voice). The tuner needs to be able to support all different types of antenna connections, not just coax. I do not want an "automatic" tuner, but prefer the old-fashioned manual tuner, with meters and knobs. When I first got started in radio, Dentron and Drake made some good tuners, though I will consider all others. I will be working with a Dentron MLA-2500 amp and TS-820 HF rig. My choice of antennas will be varied.

I can be reached via e-mail at: jjweinb@mindspring.com.

Jeff Weinberg
W0QO

607. Re: More R-390A questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-19 00:00:00 UTC
From: Mark Glusker <glusk@sgi.com>
Message-ID: <32E251EB.41C6@sgi.com>
Source record: 123582

David Barts wrote:

> Also, I've been scanning for references to the gear assembly. I was
> hoping it was possible to remove it as a unit
> Just how much of a pain is this, and is
> there anything in particular I should watch out for?

Since I have had the dubious honor of removing the front panel and RF module of an R390A more times than I care to recall, I thought I would write a few random notes about the experience. I hope this is of some help. If you get into the disassembly of the RF module geartrain itself, that is another story entirely. This is all covered in the manual as well.

- It helps to support the radio chassis about 2" above the tabletop to allow the front panel to fold down onto the table gently without stressing the wiring harness too much.

- You'll need a Bristol spline wrench (available from McMaster-Carr, great place, no minimum order) and a *long* (~8") Phillips head screwdriver.

- In my opinion, the best first step if you are removing the RF module is to remove the VFO. First of all, turn the KC knob until "+000" shows on the counter. From the top of the radio, undo the connector on the RF module for the VFO and feed the cable and connector through the hole in the chassis. Turn the radio over and remove the spring on the coupler at the front of the VFO shaft (may be missing - if so, don't worry). Remove the two frontmost green headed screws holding in the VFO. Instead of removing the single green headed screw at the back of the VFO, remove the two normal screws holding the VFO bracket to the chassis itself (you'll see what I mean when you get there). These screws are not captive, so be sure to catch them when they are fully unscrewed. Now you can slide the VFO directly towards the back of the radio without losing the synchronization with the RF module. The center disk of the shaft coupler will be loose at this point - be sure not to lose it! Don't turn the VFO shaft more than about 1/8 turn. If you leave it unturned, it will slide back in again when you are done without needing any special synchronization (except tuning the RF module to +000 on the counter). If you do turn the shaft, you can always reset it if you have a frequency counter. The +000 setting corresponds to a VFO frequency of 2455 kc.

- Remove the front panel - the manual shows which screws to remove (eight large, five small, the MC, KC and ANT TRIM knobs and their panel bushings)

- Undo all the RF module screws (three on right outside face of chassis, two on vertical chassis divider just in front of the audio module, one on the front faceplate of the RF module, two in the very back of the RF module and finally two in the back of the Crystal Oscillator subchassis). Don't separate the RF module from the Xtal Oscillator subchassis. The RF module (along with the Xtal Osc subchassis) lifts directly upward to remove - make sure you are pulling on something solid, not one of the slug racks!

- To reinstall, reverse the procedure. Be careful not to damage the spring fingers on the chassis under the RF module. Reinstall the VFO with the counter on the RF module reading "+000", don't forget the Oldham coupler disk.

- When reinstalling the front panel, don't forget to install the panel bushings on the KC, MC and ANT TRIM shafts first. Make sure the ZERO ADJ mechanism is fully unscrewed (turn knob fully CCW)! Also, watch out for the position of the DIAL LOCK mechanism as you are positioning the panel. You may opt to loosen this mechanism and reposition it while installing the panel, if so, make sure you position it correctly again before tightening any of the front panel screws. Tighten all the screws, then tighten the panel bushings. I didn't tighten the bushings too much, since they tend to "walk" around the hole as you tighten them, putting sideways loading on the shafts. I made them finger tight + a *tiny* bit extra.

- You might want to double check that none of the wiring on the inside of the front panel is interfering with the counter. This is a sure way to screw up the painted numbers on the counter wheels. This is a particular problem if you have removed the black surround to the counter window - the wires need to be carefully tucked back into place as you reassemble the surround to the front panel.

- One source of tuning roughness can be the counter mechanism itself. On one R390A I disassembled, the small bevel gear at the right side of the counter was rubbing against the counter housing. Loosening the gear clamp and sliding it away from the housing a tiny amount made a big improvement in the smoothness of the kilocycle tuning.

--

Mark Glusker, glusk@sgi.com

608. Re: Price of boatanchors etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-19 00:00:00 UTC
From: Peter Gottlieb <peter_gottlieb@msn.com>
Message-ID: <01bc062d$9f449c20$64102399@peter-s>
Source record: 123583

Raymond Makul <algo@bellatlantic.net> wrote in article
<32e4c913.15725989@news5.bellatlantic.net>...
>
> For example, among the products for sale to these folks are "hospital
> grade" power cords that sell for $449.00; "mpingo disks" made out of
> "mpingo" wood? (disks that are about the size of a quarter or half
> dollar, made of a dense wood) that you place in your room and
> supposedly change its accoustic character, and all kinds of other
> nonsense that would cause anyone with any kind of technical training
> to shake their heads in disbelief.
>
> They have endless discussions of this stuff in their own usenet group,
> if you want to check it out. Anyway, if somebody is willing to pay
> $449 for a six foot 120 v.a.c. power cord, then a $350 price on an
> excellent condition, no longer made Ranger is not that bad.

You cannot apply logic and/or other technical criteria to pricing as it
also involves human factors like emotion. Look at any kind of collecting,
such as baseball cards, stamps or whatever.

Think of an example: when you were a child and your father was still
alive, he taught you how to copy CW while listening to some ancient
receiver, which is now extremely rare. You now decide that you REALLY
want to have one of these for nostalgic reasons. It is highly probable
that you will pay much more for it than it is "worth" to others as its
value to you is not only in its physical properties.

On the other hand, there may be quite a few of these receivers around,
and you also have limited funds, so there will tend to be a balance
struck in the marketplace. This will also tend to moderate the upward
spiral of prices as shipping costs over time add up (this was mentioned
in another post) as the person who paid a high shipping cost will tend
to not recover fully this cost.

Remember that when something is sold there is both a seller and a buyer,
and that a price is agreed to. If people are willing to spend $350 on some
old Ranger, then that really is what they are "worth" in the marketplace.
If you do not think yours is worth that much then you will tend to want to
sell it to someone who values it that much, and you can spend that $350
to buy something which you yourself feel is a good value.

The internet is only the medium, and better coverage can only help both
the buyers and sellers of everything. Use it to your advantage!

...Peter

609. Report: Richmond, VA Frostfest

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-19 00:00:00 UTC
From: edrk@ix.netcom.com
Message-ID: <5btmgo$dqu@dfw-ixnews9.ix.netcom.com>
Source record: 123584

Frostfest was today, Sun, 19 Jan. Doors opened about 5 min late,
with large turn-out.
Boatanchors observed were 75A1, HQ140, SX96, R390 ($400!), Ocean
Hopper ($125!). Someone walked home with an HQ66. I picked up a decent
NC173 for $45.
Personally prefer outdoor fests-more individuals and less
businesses.
73.
Ed K3PRE
Fairfax, VA

610. Hallicrafters SX122?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-19 00:00:00 UTC
From: Jeff Segawa <segawa@netone.com>
Message-ID: <AF07A7E9-3D977@206.246.4.7>
Source record: 123585
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors

Out of curiosity, is the Hallicrafters SX-122 receiver anything super-special? A unit with very clean cosmetics is being offered in my area at $225, which does not sound especially cheap, but maybe do-able if there is something exceptionally good about this set. I want the best possible sonics for my shortwave listening, and to date, the oft-recommended Collins R390/390a and Hammarlund HQ-180A have not turned up in my area.

Info regarding maintenance considerations (how many tubes, how fussy to fix?)of any of these sets would be welcomed. I have read that the R390 has a whole lot more tubes than the 390A, so if I go the Collins route, it'll almost certainly be with the -A for simplicity's sake!

611. Re: More R-390A questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-19 00:00:00 UTC
From: mc@shore.net
Message-ID: <5btope$73m@northshore.shore.net>
Source record: 123586

I used a white lacquer stick (available from AES) is excellent for doing the white index lines in the knobs. Also typist correction fluid, aka correction fluid is good.

Have fun and enjoy!

```
.-. /
.-. / \ .-. /
/ \ .-. / \ / \ /
/ \ / \ / \ / \ /
/ 73, Michael Crestohl, W1RC, mc@shore.net Cambridge Vermont 05444-0024
\ / \ / \ / \ /
\ / `-' \ / \ /
\ / `-' \ /
\ / \ /
`-' `-'
```

612. Re: Need RFC url

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-19 00:00:00 UTC
From: Grant Youngman <nq5t@gte.net>
Message-ID: <32E29568.5D38@gte.net>
Source record: 123587

R.E. Dodson WB5APD/4 wrote:
>
> Anyone know the URL for RF Concepts

RF Concepts is part of Kantronics. You'll find them at
http://www.kantronics.com

--
Grant Youngman - NQ5T
nq5t@gte.net
http://home1.gte.net/nq5t/index.htm

Double Oak, TX (nr Dallas)

613. Mikes for VHF-AM???

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-19 00:00:00 UTC
From: Rob Bellville <rob@acol.com>
Message-ID: <32E29A0B.285F@acol.com>
Source record: 123588

Any suggestions on microphones for the old Gonset/Clegg VHF-AM rigs?
Looking for something for my VHF-AM BA collection.

-- Rob, N1NTE

==========
Rob Bellville
rob@acol.com PO Box 515
http://rob.acol.com/ Millbury, MA 01527

- -
|||||||| Blackstone Valley Community Website: ||||||||
http://www.blackstonevalley.com/
==========

614. Need help with Swan 350C

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-19 00:00:00 UTC
From: heimbach <heimbach@concentric.net>
Message-ID: <32E28285.75DD@concentric.net>
Source record: 123589

Several months ago, I picked up a Swan 350C. After recapping and aligning the transceiver and recapping the power supply, it is in fairly good working order. However, I still have a couple of problems and perhaps someone can help.

1) The S-meter works but reflects downward or from right to left. I've replaced the meter diode with no effect. The manual makes some mention of this, but it sure seems strange. Is this normal, or am I missing something?

2) I am unable to get a VX-2 VOX unit to work with CW. Works great with phone, but seems completely ignored for semi-breakin. What should I check? Been over the schematic and have tested continuity per manual.

Any replies are greatly appreciated.

Tnx... de Karl - W5QJ

615. Lafayette HA-700 Manual needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-19 00:00:00 UTC
From: robertc908@aol.com
Message-ID: <19970119222500.RAA17315@ladder01.news.aol.com>
Source record: 123590

Does anyone have a copy of the HA-700 manual or schematic that they are willing to part with or could photo copy? Thanks

616. Wanted: Turner Microphones

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-19 00:00:00 UTC
From: Roman <Outlaw1@ix.netcom.com>
Message-ID: <01bc065b$0411d780$b3f0b9cd@#outlaw1>
Source record: 123591

Hi,

Does any one have Turner microphones in Mint condition for sale?

I'm looking for the +3s or even +2s. Any Info that can lead me to these microphones would be

appreciated.

Thank you,

Roman N2KFL

617. Re: Surplus dealer in Texas

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-20 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5c1201$5jo@news1.mnsinc.com>
Source record: 123443

fledda@airmail.net (Francesco Ledda) whistled a happy tune like:

|>Hi,

|>I am looking for a surplus (radio and electronix) delear in North
|>Texas.

|> Any hints?

Yes Francesco, I have several of them listed in my files
Try MEGALIST.TXT

You can get at the URL below!

The information you are needing can be found on my Web Site in the
HAM RADIO RESOURCES section at the address listed below.
ENJOY!

I have a number of unique resources available for radio etc.

MEGALIST + HAM RADIO + HOCKEY = Bry's Page!

http://www.mnsinc.com/bry/

All the very best - Brian, AF4K / G3XLQ

618. Re: More R-390A questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-20 00:00:00 UTC
From: "R.E. Dodson WB5APD/4" <rdodson@worldnet.att.net>
Message-ID: <32E41780.3A65@worldnet.att.net>
Source record: 123444

I bet you can still find zinc chromate in a spray can at any airport.
When I had my plane the maintenance shop always had lots around. Bet if
you call some shops at airport you can still find some.

WB5APD
Bob

619. Has anybody located a good reference for old callsigns?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-20 00:00:00 UTC
From: macino@ibm.net
Message-ID: <5budm4$1mfi$5@news-s01.ca.us.ibm.net>
Source record: 123505

Hi,
After I started 'Vanity Calamity', I was hoping never to breath that word again. I am although interested in knowing who was the previous holder of my new callsign. So, has anyone found a good source?

Jim W9LZ

620. Re: R-1051( ) Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-20 00:00:00 UTC
From: thomas.g.booth@den.mmc.com
Message-ID: <thomas.g.booth-190197190601@ls-bootht-c.ast.lmco.com>
Source record: 123506

I'm posting this as I'm not sure my outgoing e-mail is getting to the people who were kind enough to respond to my original post. In my original post back on the 8th of this month, I was looking for information pertaining to the R-1051 manuals, and in particular what level of maintenance manual was needed to service the frequency standard module (P/N 6625-078-4718).

To Michael Crestohl: Is there anything either in semiconductor or vacuum tube parts you're in need of?

To Bill Hoffman: I wouldn't mind having an extract from your RT-618 manual, as it might cover some changes a particular vintage R-1051 manual may lack. The two frequency standard modules in my possession do have some internal differences, even though they were produced by the same FSCM/CAGE vendor. Let me know if you got my reply - if not, I'll make a second attempt to send my address.

To J. Douglas Hensley: From some of your subsequent postings, it looks like you had some of your questions you sent me answered independently. Unfortunately I don't know of a source of rack mount sides...I'd think though that it'd be possible to build a set if one had some good metal bending skills. Let me know when you get your R-1051 up & running.

To Francesco Ledda: Unfortunately, I don't have anything in the way of R-1051 parts to offer (other than the frequency standard modules, which I've got uses planned for independent of an R-1051). Do your manual & schematic collections contain information specific to the frequency standard module?

Again, thanks to all who replied, and apologies for having to post this -

TGB

\\ The opinions expressed herein are my own. //

621. Re: Hallicrafters SX122?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-20 00:00:00 UTC
From: radio1@provide.net
Message-ID: <32e2cd57.2458749@news.provide.net>
Source record: 123507
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors

Price is resonable for condition according to Hallicrafters book I have. Radio has controls setup similar to HQ-180. Was double conversion with 11 tubes. 3 bandwidths and one crystal filter. Made in mid sixties. Sold for $295.00 new. Hammarlund HQ-180 was triple conversion and better quality components. More tubes and was $429.00 new. Both are decent radios in this price range. Watch for problems with filter capacitors (60 cycle hum from speaker) and tuning mechanisms. Also check sensitivity on high frequencies.

Neither of these radios are in the league with R-390 for performance. Collins R-390A could go for up to $750.00 for a refurbished one with mechanical filters. R-390A still had 24 tubes and was heavy as hell. Originally sold for over $1400.00. With the price of tubes going through roof, might be cheaper in some cases to shell out the money up front for a Drake R-8.

Jim

On 19 Jan 97 10:28:53 -0600, "Jeff Segawa" <segawa@netone.com> wrote:

>
>Out of curiosity, is the Hallicrafters SX-122 receiver anything
>super-special? A unit with very clean cosmetics is being offered in my area
>at $225, which does not sound especially cheap, but maybe do-able if there
>is something exceptionally good about this set. I want the best possible
>sonics for my shortwave listening, and to date, the oft-recommended Collins
>R390/390a and Hammarlund HQ-180A have not turned up in my area.
>
>Info regarding maintenance considerations (how many tubes, how fussy to
>fix?)of any of these sets would be welcomed. I have read that the R390 has
>a whole lot more tubes than the 390A, so if I go the Collins route, it'll
>almost certainly be with the -A for simplicity's sake!
>
>
>

622. National NCX-1000 What's it worth?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-20 00:00:00 UTC
From: jstrupat@icis.on.ca
Message-ID: <5bu6p3$65i$1@nic.win.hookup.net>
Source record: 123508

I have an NCX1000 S/N 0089 that I am interested in having an estimate of it's value. I don't think that a large number were made as I have never seen any for sale, or any manuals or service info.

Please email if you have any info on the history of this model or possibly an idea of it's value.

73's

John VE3PCN

623. w.t.b heath hr-10 reciever hg-10 vfo

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-20 00:00:00 UTC
From: jack beltz <cmb@mc.net>
Message-ID: <01bc068c$af14df20$9b774fcf@cmb>
Source record: 123509

looking for a heathkit hr-10 receiver and a heathkit hg-10 vfo.send condition and price.thanks jack cmb@mc.net

624. Re: Price of boatanchors etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-20 00:00:00 UTC
From: lmpicard@netcom.ca
Message-ID: <32e30ef8.2845389@nntp.netcom.ca>
Source record: 123510

On Sun, 19 Jan 1997 07:20:38 GMT, algo@bellatlantic.net (Raymond Makul) wrote:

>They say a fool and his money are soon parted. If you want to see
>some truly insane prices, check out "high end" audio products
>(stereophonic systems). Those nuts are willing to pay hundreds of
>dollars for the most bizarre "tweaks" to their systems, and then claim
>that their systems now produce "sweeter" (whatever that means) sound,
>all determined without instruments or double blind tests.
>
>For example, among the products for sale to these folks are "hospital
>grade" power cords that sell for $449.00; "mpingo disks" made out of
>"mpingo" wood? (disks that are about the size of a quarter or half
>dollar, made of a dense wood) that you place in your room and
>supposedly change its accoustic character, and all kinds of other
>nonsense that would cause anyone with any kind of technical training
>to shake their heads in disbelief.
>
>They have endless discussions of this stuff in their own usenet group,
>if you want to check it out. Anyway, if somebody is willing to pay
>$449 for a six foot 120 v.a.c. power cord, then a $350 price on an
>excellent condition, no longer made Ranger is not that bad.
>
>Should I expect a flame or two from a "subjectivist audiophile"?
>
>Raymond Makul

I got a Hybrid (tube/transitor) Sansui Stereo receiver from my dad. The finals were of the tube type. It was purchased in the '60s. I think we got some sort of bargain on it because the all solid state units were just comming in. It never seemed to work very well even when it was new.

In the '80s I decided to replace it with a new unit. This seemed to give much better sound through the same speakers. I friend of mine, who knew a lot more than I did about audio equipment told me that someone might want to buy the unit for a lot of money. I though he was kidding me. Maybe not.

Anyway I think it went out with the garbage.

625. FS: R-1051

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-20 00:00:00 UTC
From: wjoew@aol.com
Message-ID: <19970120060401.BAA07318@ladder01.news.aol.com>
Source record: 123511

I have a very nice R-1051 with the two matching speakers (and connectors)
and manual. It looks very nice and works great.

$485 plus shipping.

Joe

626. WTB HR10 REC & VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-20 00:00:00 UTC
From: Rob and Sherry <sravlin@sover.net>
Message-ID: <01bc0668$53957340$a51147cc@rob>
Source record: 123512

Hi Folks
I am listing this want for a Ham who is not on line.
Looking for the following:
Heathkit HR-10 receiver
HG-10 VFO
If anyone has these items for sale please call Bob KE1FR at 802-875-6492
Thanks very much

627. Re: WANTED: Siemens Receiver Parts!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-20 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <19970120070700.CAA09860@ladder01.news.aol.com>
Source record: 123513

if you find source, would you let me know?
i have a tube radio by siemens, and i need a manual (model e311)
thanks
matt

628. Re: Tube Source Needed 12DQ7, 6GB5

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-20 00:00:00 UTC
From: berger@btv.ibm.com
Message-ID: <5c00fg$12q4@mdnews.btv.ibm.com>
Source record: 123514

Try Electron Tube Enterprises. They carry over 2,000 different types of NOS tubes. Their E-mail is: etetubes @ vbimail.champlain.edu

In article <32DEEE50.5F9F@erols.com>, McCullough <mccu@erols.com> writes:
|> Tube Source Needed
|>
|> I am in need of some spare 12DQ7 and 6GB5 tubes for a 60's ham
|> transceiver. Can anyone recommend a good source?
|>
|> Chuck McCullough

629. Re: Need help/schematic with Heath HD-1410 keyer

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-20 00:00:00 UTC
From: gpewitt@execpc.com
Message-ID: <NEWTNews.853784317.21942.gpewitt@execpc.com.execpc.com>
Source record: 123515

In Article<5bseavlmr1@kiyoko.communique.net>, <kk5fe@communique.net> write:
> Path: daily-bugle.newsops.execpc.com!newspump.sol.net!howland.erols.net!netnews.com!mr.net!news-out.communique.net!not-for-mail
> From: kk5fe@communique.net (Keith Heitzmann)
> Newsgroups: rec.radio.amateur.boatanchors
> Subject: Need help/schematic with Heath HD-1410 keyer
> Date: 19 Jan 1997 06:18:07 GMT
> Organization: Communique Inc.
> Lines: 16
> Message-ID: <5bseavlmr1@kiyoko.communique.net>
> NNTP-Posting-Host: 099.msy7.communique.net
> Mime-Version: 1.0
> X-Newsreader: WinVN 0.93.14
>
> Hi all,
> I have an HD-1410 electronic keyer that has problems. The dots work
> perfectly but the dashes go on for minutes before they shut off (sometimes
> they dont). But the wierd part is that if I touch the lead of my ohm meter
> to a ground point it shuts the tone off. If anyone can shed light on his
> or can send me a copy of the schematic (I will pay). please let me know.
> Thanks,
> Keith KK5FE
> --
> ************************************
> *******Email: kk5fe@communique.net******
> ***************AMI# 837**************
> *Check out the Westside ARC Web page at:*
> ****http://www.accesscom.net/~kk5hy*****
> ************************************
>
I will send you a copy of the schematic. Need your mailing
address though. 73 gpewitt@execpc.com

630. WTD: 3-500/4CX1000

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-20 00:00:00 UTC
From: wayne@h2net.net
Message-ID: <32e39370.570089@freedom.interealm.com>
Source record: 123516

Need new or used 3-500Z's or 4CX1000/1500's for my station as spares.
E-mail with price and age.

73's
Wayne, WA2KEC
wayne@h2net.net
Wayne Wicks
WA2KEC
wayne@h2net.net

631. NEED Cabinet for Heath AR-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-20 00:00:00 UTC
From: w4la@aol.com
Message-ID: <19970120161200.LAA25566@ladder01.news.aol.com>
Source record: 123517

I have the AR-3 chassis, but need a cabinet. Anyone have an AR-3 that the cabinet is in good condx. Or a complete AR-3.

Also looking for AT-1, DX-20, DX-35, DX-40, DX-60, DX-60A and HX-11.
Thanks and 73's,

Todd / W4LA
w4la@aol.com

632. Re: Price of boatanchors etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-20 00:00:00 UTC
From: scott@lvld.hp.com
Message-ID: <5c07sp$3rd@hplvejl.lvld.hp.com>
Source record: 123518

algo@bellatlantic.net (Raymond Makul) wrote:

>They say a fool and his money are soon parted. If you want to see
>some truly insane prices, check out "high end" audio products
>(stereophonic systems). Those nuts are willing to pay hundreds of
>dollars for the most bizarre "tweaks" to their systems, and then claim
>that their systems now produce "sweeter" (whatever that means) sound,
>all determined without instruments or double blind tests.

It's been said before, and it'll be said again. Stuff is worth exactly what a willing buyer and seller are able to agree on. No more, no less. That goes for boatanchors, other collectables, silly audio tweaks, art and a whole lot of other stuff.

I think the real reason some get a bit upset at today's prices is that just a few short years ago, almost all of this stuff was available dirt cheap. That's all changed now. On the other hand, a few years ago you'd have been hard pressed to scare up an AM contact. Now, it's relatively easy. All things considered, I think the minor boatanchor boom is a good thing. And given the quality of some of this stuff (especially some receivers) the argument could be made that a lot of boatanchors have been severely underpriced for years and are finally, once again, returning to their true value.

>For example, among the products for sale to these folks are "hospital
>grade" power cords that sell for $449.00;

Pardon the aside here, but funny you should bring this up. I admit to being an audio nut. A short time ago, while auditioning some other equipment, a salesman absolutely *insisted* I take one of these gems home to try. I smirked, and made fun of it, but he insisted. I'm almost embarrased to say I tried it out on several amps. It was beautifully packaged, and the cord itself was a work of art. Flooby dust, but pretty flooby dust. It, of course, made no difference in the system's sound, but it *was* pretty. I returned it to the dealer a week later with the same smirk on my face.

>They have endless discussions of this stuff in their own usenet group,
>if you want to check it out.

Actually, assuming you're referring to rec.audio.high-end, the group is pretty well dominated by engineering types who are, by and large, remarkably common sense folks who delight in de-bunking this kind of garbage. Despite some of the silliness out there, high-end audio does not necessarily equate to nonsense.

> Anyway, if somebody is willing to pay
>$449 for a six foot 120 v.a.c. power cord, then a $350 price on an
>excellent condition, no longer made Ranger is not that bad.

Indeed.

>Should I expect a flame or two from a "subjectivist audiophile"?

Nah! You're absolutely correct about the audiophile lunatic fringe.

Scott - admitted audiophile, but trying to keep the lunatic part under
control.

Scott Turner KG0MR scott@lvld.hp.com

633. Running a parallel-tubed final w/ a single tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-20 00:00:00 UTC
From: jherman@Hawaii.Edu
Message-ID: <5c09f9$g2v@news.Hawaii.Edu>
Source record: 123519
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I trolled the BA email list for opinions for the following question,
so now I'd like to hear views from you folks.

I've got a Galaxy GT-550 that runs two 6LB6's in parallel. I never
run over 50W (honest!), so rather than having both 6LB6's idling
along, I was thinking of removing one of them (to keep as a spare).
But in doing so I'm afraid of creating some imbalance.

One person already warned me that the B+ might shoot up; in testing
that claim I might end up damaging the remaining tube.

Has anyone tried this on any other rig? Opinions? Warnings?

Also, is there a (cheaper) replacement for the 6LB6?

73 from chilly Hawaii (got down to 60 last night - brrrrr),
Jeff KH2PZ

634. FS: 1944 ARRL Handbook

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-20 00:00:00 UTC
From: lewjb@ncats.newaygo.mi.us
Message-ID: <853784818.14516@dejanews.com>
Source record: 123520
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.swap

One 1944 The Radio Amateurs Handbook,21st edition in very
good to fine condition(one 1/4" tear bottom of cover along
binder) & no stains or writing.Would like $15.00 plus $3.75
shipping & insurance.There is a very nice ARRL Official
Observer's card with book made out & mailed 1948.Thanks,Lew
WD8AQS
----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

635. Re: Tube Source Needed 12DQ7, 6GB5

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-20 00:00:00 UTC
From: kc5ng@dlep1.itg.ti.com
Message-ID: <5c0fie$bbl@sf18.dseg.ti.com>
Source record: 123521

Amateur Electronic Supply, Temp, AZ, (602) 820-5411

6GB5 $5.10 each
12DQ7 $4.20 each

73 de K5DH

In article <32DEEE50.5F9F@erols.com>, mccu@erols.com says...
>
>Tube Source Needed
>
>I am in need of some spare 12DQ7 and 6GB5 tubes for a 60's ham
>transceiver. Can anyone recommend a good source?
>
> Chuck McCullough

--
Dean W. Hemphill Email: k5dh@dlep1.itg.ti.com
211 Addison Place
PO Box 328 Home: (817) 497-5365
Lake Dallas, Texas 75065-0328 Work: (972) 462-2033
. . . . . .
Amateur radio operator K5DH, avid QRPer, CW op, VE (ARRL and W5YI)
Ford Mustang enthusiast ('66 coupe, '69 GT-350, '72 conv, '95 GT conv)
Die-cast model car collector (mainly Ford products, in all scales)
Plastic model car builder (mainly Ford products, 1:24 / 1:25 scale)
Glass insulator collector (specializing in "oddball" pieces)
. . . . . .

636. FS: R -1524(P)/WRR

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-20 00:00:00 UTC
From: avrial@ix.netcom.com
Message-ID: <32e3ca19.637959@nntp.ix.netcom.com>
Source record: 123522

For sale R-1524 in very good shape.$400.00 OBO. E-mail me at avrial@ix.netcom.com. Thanks R Lloyd

637. Yaesu FRG-7

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-20 00:00:00 UTC
From: Max Soucia <msoucia@telplus.net>
Message-ID: <32E407EA.55FE@telplus.net>
Source record: 123523

Just picked up this 70's vintage HF receiver. Need operator and service manuals for it. Does anyone have any experience with this radio? It has a mode switch which includes USB-CW and LSB positions, but the radio is ominously silent in these settings. Does it have a built in BFO or does it require an external one? Has input on back labled "BC". What is this for? Also has user installed switchable audio filter which makes audio sound like sonar returns (for you old STs out there.) Don't know if this is a real mod or home brew. Any help will be appreciated.
If you have manuals, email me with price for photo copying or purchase.
Thanks and 73
Max N1KGS

638. Sold! 1944 ARRL Handbook

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-20 00:00:00 UTC
From: lewjb@ncats.newaygo.mi.us
Message-ID: <853796202.21872@dejanews.com>
Source record: 123524
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.misc

The ARRL 1944 handbook has been sold,thanks to all who responded.Lew
WD8AQS
----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

639. E.F. Johnson SSB Adapter ---FOR SALE---

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-20 00:00:00 UTC
From: k6rcl@aol.com
Message-ID: <19970120215300.QAA11063@ladder01.news.aol.com>
Source record: 123525

Have in real good condition SSB Adapter in very good condition except
outside of case is got paint chips off.... With ps and cables with
book....
275.00 plus shipping
e-mail only
Dennis

640. Re: WTB YK-88C CW FILTER

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-20 00:00:00 UTC
From: walt@dial.pipex.com
Message-ID: <32e357c8.1897001@news.dial.pipex.com>
Source record: 123526
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap,su.org.ham-radio,tnn.radio.amateur,uk.radio.amateur

kd1hz@anomaly.ideamation.com (Michael P. Deignan) wrote:

::In article <01bc0619$1fbd9b00$7d1147cc@rob>,
:: Rob and Sherry <sravlin@sover.net> wrote:
::
::>Name here is Rob
::
::Hi Rob,
::
::I'm wondering... If your name is Rob over here, what's your name
::when you're over there? Does it change depending on your location?

Yes, when he's over there his name is "Rob and Sherry". (See his
message header.)

:-)

641. Re: More R-390A questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-20 00:00:00 UTC
From: "Christopher A. King" <cking4@ford.com>
Message-ID: <32E3F2BE.2773@ford.com>
Source record: 123527

zut@cais.com wrote:

> >How does one do a nice job of filling in the engraved white mark on each
> >knob?
>
> A small brush and a very steady hand. ;-)

Another alternative are the paint sticks that AES sells. They have them in white, red, and I think either gold or silver. You just rub that over the engraving and wipe away the excess with a rag. Worked very well for the knobs on my HQ-180.

C.K.

642. 2 drake power supplies for swap

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-20 00:00:00 UTC
From: we300b@aol.com
Message-ID: <19970120235401.SAA15319@ladder01.news.aol.com>
Source record: 123528

```
i have 2 of the drake supplies for the type 4 gear and would like to swap
for old audio parts/tubes/trans
thanks michael in texas
```

643. Re: Running a parallel-tubed final w/ a single tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-20 00:00:00 UTC
From: dgf@netcom.com.nospam
Message-ID: <dgfE4BsKG.AvB@netcom.com>
Source record: 123529
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In article <5c09f9$g2v@news.Hawaii.Edu> jherman@Hawaii.Edu (Jeffrey Herman) writes:
>I've got a Galaxy GT-550 that runs two 6LB6's in parallel. I never
>run over 50W (honest!), so rather than having both 6LB6's idling
>along, I was thinking of removing one of them (to keep as a spare).
>But in doing so I'm afraid of creating some imbalance.
>
>One person already warned me that the B+ might shoot up; in testing
>that claim I might end up damaging the remaining tube.
>
>Has anyone tried this on any other rig? Opinions? Warnings?
>
>Also, is there a (cheaper) replacement for the 6LB6?

I've been working on a output tube substitution for a Drake TR4 so I've had
a chance to delve into a related topic. Here are my observations:

1. Some rigs have weird series/parallel arrangements for filament voltage,
because they were designed to allow for 12V mobile operations but are filled
with a mix of 6V and 12V tubes. If one tube is removed (open filament) the
filament voltage on others can go too high. Check this and put a power
resistor in place of the removed tube's filament if it is a risk with your
radio. This is a critical factor to work out ahead of time.

2. Total final input capacitance will change. This could throw off the
preselect/tune control settings slightly. You can compensate by putting a
small capacitor between the removed grid and ground to simulate Cin for
the removed tube.

3. The idling bias current should be adjusted for half of the original value
because only one tube is idling.

4. The output impedance of the final - to - tank circuit interface will be
upset, which will at least alter the final tune-up settings (plate & load).

5. Neutralization will probably be upset, so you'll need to check the results
of that setting.

6. I wouldn't worry about B+ - the circuit will be designed to survive highest
B+ at zero or low idling plate current. Altho the remaining tube will see
higher B+ at full plate current than normal, you've already said you'll adjust
for less than full output (from the remaining tube...) so I doubt plate
dissipation would be exceeded on the remaining tube. As for screen voltage,
that should be regulated already by a 0B2 type gas regulator tube so I don't
think it will change for the active remaining tube.

You _might_ consider as an alternative just removing (grounding) screen voltage connection at one of the tubes, which should drive it's plate current to zero. Then re-adjust idling current and see what happens. Altho the remaining tube would have it's filament lit, it wouldn't be subject to much emission life depletion at zero plate current. At least this might be an experiment to run before you do any more major surgery.

Another alternative might be to find a dead 6LB6 or a pair of very weak ones and use them instead.

73 Dave WB0GAZ dgf@netcom.com

644. Dow Key Relays

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-20 00:00:00 UTC
From: kc5egg@ix.netcom.com
Message-ID: <5c0rta$2be@sjx-ixn6.ix.netcom.com>
Source record: 123530

I have been deluged with requests for Dow Key relays. Since I
have never posted an offer of such things for sale I am confused.
I was told by one requester that it had appeared in this news group.
I assure you I did not post it if it did. I have no idea what
the offer price was but I assume it was much too low based on
the response. Please if anyone else writes to me on this subject
include a copy of whatever got posted and where it was posted.
I am at a loss and do not intend to sell anything until I know
what the heck is going on.

I did offer one relay via private email for a good deal less than
I paid for it perhaps someone would be so kind as to put a value
on used Dow Keys for me. Specs. are 117V 3xSO-239 1ea. DPDTDB relay
external. Thanks for any help.

Jerry

645. Dow Keys More = Less

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-20 00:00:00 UTC
From: kc5egg@ix.netcom.com
Message-ID: <5c0utr$bsa@sjx-ixn10.ix.netcom.com>
Source record: 123531

More mail arrives. Now I deduce there is a boat anchor reflector and my private email to an individual has ended up posed there. This tears it. As of now I have no Dow Keys relays for sale. If anyone has written asking for one or more sorry I am not selling at this time. I tried to do someone a favor and my private corespondence is posted net wide, without my knowledge or consent.

You guessed it I am annoyed. If you are disapointed take it up with the fellow who made my private corespondence public. I would appreciate inforamtion on the reflector so I can set the record straight. No Dow Keys right now sorry maybe some other time.

646. Need help with Swan 350C transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-20 00:00:00 UTC
From: heimbach <heimbach@concentric.net>
Message-ID: <32E38E7A.C1@concentric.net>
Source record: 123532
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Last October, I picked up a fairly clean Swan 350C. After recapping it and the power supply and aligning the rig, all seems well. However, I have two problems as of yet unresolved and hope someone with one of the beasts can steer me in the right direction. Here goes:

1) The S-meter deflects right to left (downscale). I've replaced the diode and check resistances in the bridge. I have a copy of a manual for a Swan 350 and it mentions something about this, but sure seems strange. Any ideas?

2) I can't seem to get semi-breakin CW with the VX-2 Vox unit. Works fine on phone though. No mention in the manual about semi-breakin. Is it possible in an unmodified radio or am I missing something?

Any help will be greatly appreciated.

Tnx... de Karl - W5QJ

647. Re: Price of boatanchors etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-20 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5c13g5$5jo@news1.mnsinc.com>
Source record: 123533

lmpicard@netcom.ca (L. M. Picard) whistled a happy tune like:

|>On 13 Jan 1997 05:03:01 GMT, "Phil Nelson" <philn@accessone.com>
|>wrote:

|>>Have you considered what effect this newsgroup and
|>>other Internet resources have on the picture?
|>>
|>>In the rural MN town where I grew up, population 736,
|>>you could hear Swedish and Norwegian spoken on the
|>>streets, and most items in the local junk store sold
|>>for $2 or less. Why? Think about how many customers
|>>they had. Imagine how much your average BA would
|>>have fetched in my hometown's junk store 35 years ago.
|>>
|>>Now, think about how many thousands of people read
|>>newsgroups and visit WWW sites. For virtually no cost,
|>>seller A in in my home town can inform potential buyers
|>>from Juneau to Key West that he has <fill in the blank> for
|>>sale. Kinda like putting a free want ad in every local
|>>newspaper in North America.
|>>
|>>Get it?
|>>
|>Your assumption here that the Internet and newsgroups can only benefit
|>the sellers is one that is not yet proven. I would agree that it is
|>likely that major bargains will disappear when sellers realize the
|>fair market value of their goods.
|>
|>The use of the Internet and other forms of information distribution
|>could only result in a fairer price for both buyer and seller and
|>possibly result in a narrower trading range.
|>
|>Should information be available that goods are in demand then the
|>response from people having those items would be to sell. Bringing
|>additional goods to the marketplace should have the effect of
|>decreasing the selling price.
|>
|>Anyway, that's the theory.

Yes, and thankfully a lot of us older hams still like to GIVE things to each other when someone has a need for a part. Unfortunate that that is a foreign idea to so many folks!

648. WTB: Drake 2-BQ multiplier

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-20 00:00:00 UTC
From: caseyx@ssd.intel.com
Message-ID: <5c0vv8$3a8@news.co.intel.com>
Source record: 123534

Subject almost says it all. :)

If you happen to have a 2-AC crystal calibrator for a 2-B,
I'd be interested in that as well.

Thanks and 73,

-- Casey

649. Re: KDK FM144-10SXR-II

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-20 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5c13p6$5jo@news1.mnsinc.com>
Source record: 123535

If nothng else turns up, a source for the schematic & manual is SURE to be found via the many sources listed in my file:
MANUALS.TXT

The information you are needing can be found on my Web Site in the HAM RADIO RESOURCES section at the address listed below.
ENJOY!

I have a number of unique resources available for radio etc.

MEGALIST + HAM RADIO + HOCKEY = Bry's Page!

http://www.mnsinc.com/bry/

All the very best - Brian, AF4K / G3XLQ

Gary <gtrustle@mail.bright.net> whistled a happy tune like:

|>Can anyone help with a schematic (and possibly board layout pic's) for
|>this beast? My xmit dropped to microwatt power and I suspect the power
|>level controller is at fault. Please e-mail all responses.

|>I'd like to locate a 6 meter version of this radio, too. Any left out
|>there?

|>Many thanks.

|>73, WB8SPV

73 from Bry (((Amateur Radio G3XLQ / AF4K)))
http://www.mnsinc.com/bry
E-mail: bry@mnsinc.com
Home of MEGALIST ham radio files, SWL info. etc. etc.

650. Re: Marconi FE-1 Tube....RESEARCH!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-20 00:00:00 UTC
From: Jeremy Harkin <harkij@rpi.edu>
Message-ID: <32E3EC5A.2AAD@rpi.edu>
Source record: 123536
Cross-posted to: rec.antiques.radio+phono,rec.radio.swap,rec.audio.tubes,rec.radio.amateur.boatanchors

This is just a stab in the dark, but I was reading something about early tube radio transmitting, and it talked about Marconi tubes being used in transmitters in the teens and 20's. The tubes in question were large, there is a picture of one being demonstratiod, it was at least 16 - 20inches tall and probably 8 in across in the middle, kind of bulb shaped in the middle with a narrow neck. I believe that it was a diode or triode.

I hope that helps to at least steer you in the right direction.

Jeremy

--

Jeremy J. Harkin
harkij@rpi.edu
RPI Sailing Club Vice Commodore

Mechanical Engineering 1004 Church 4, RPI
(Aerospace Concentration) Troy, NY 12180
w/ History Minor FTP: harkij.stu.rpi.edu
Class of 1998 http://www.rpi.edu/~harkij

__
\ \ _ _ ,--,
**\ ___\/ \......|Check Out http://www.rpi.edu/~harkij/airpics.html |
X*######*+~~_\ `--'
o/\ \
__\

651. WTB: Drake accessories

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-20 00:00:00 UTC
From: Kin Ho <bush143@postoffice.worldnet.att.net>
Message-ID: <5c0s2n$m9q@mtinsc01-mgt.ops.worldnet.att.net>
Source record: 123537

Looking for Drake RV-75 vfo, extender cards and aux board for R-7
receiver.

652. HK RX 1 sold

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-20 00:00:00 UTC
From: Bob Miller <bmiller@calweb.com>
Message-ID: <32E3B643.6FDC@calweb.com>
Source record: 123538

The Heath RX-1 has been sold, Thank you all for the interest
73

Bob, KE6F

653. Re: Hallicrafters SX122?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-20 00:00:00 UTC
From: Jeff Segawa <segawa@netone.com>
Message-ID: <AF097F24-25D8F@206.83.104.135>
Source record: 123539
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors

Many thanks for the feedback; I have spent some time restoring my own vintage hifi gear, and am very cautious about taking on a real money pit of a project, hence the interest in the number of tubes in the radio!! I already own a Lowe HF150 and like it a lot, but had been lead to believe that the best of the boatanchors offered better sonics, hence the interest in a boatanchor.

654. Re: fs:tube gear

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-20 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5c13a7$5jo@news1.mnsinc.com>
Source record: 123540
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Bob Miller <bmiller@calweb.com> whistled a happy tune like:

Lavoie LA 800D WWW receiver, 5-10-15 Mhz, with internal scope,
standard, and speaker, with all tubes and functional, good front panel
and all knobs $60 plus UPS on approximately 40 lbs from zip 95827.

[snip]

WOW Bob - ya mean we can now get the World-Wide-Web on 5 Mhz.
Gee, who needs a computer and modem, he he!

655. Re: R.F. Chokes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-20 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5c13db$5jo@news1.mnsinc.com>
Source record: 123541

Try Hosfelt Electronics in Ohio

"Arthur Moe" <kb7ww@transport.com> whistled a happy tune like:

|>Can anyone out there help with a source(s) for PI wound chokes
|>like National R-100, Millen , National R50 , R100, etc

|>tks
|>art
|>KB7WW

656. Re: Visit these sites for parts, manuals, & mics

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-20 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5c13c8$5jo@news1.mnsinc.com>
Source record: 123542

SOMEHOW, I THINK maybe all of these sites have some connection with each other!

hammarlund@jacksonmi.com (Robert Fowle) whistled a happy tune like:

|>Hammarlund manuals
|>http://www.jacksonmi.com/hammarlund/hamrmanu.html
|>Hallicrafters
|>http://www.jacksonmi.com/hammarlund/hallimanuals.html
|>others such as National collins & more
|>http://www.jacksonmi.com/hammarlund/manuals.html
|>forsale items
|>http://www.jacksonmi.com/hammarlund/list.html
|>forsale items #2
|>http://www.jacksonmi.com/hammarlund/auction.html
|>microphones
|>http://www.jacksonmi.com/hammarlund/mics.html

|>**** Visit my Web Page.....****
|>==========]-[->
|>Robert Fowle KC8DBC
|>1215 Winifred
|>Jackson, Mich. 49202-1946
|>Ph. 517-789-6721
|>E-mail: hammarlund@jacksonmi.com
|>Web Page: http://www.jacksonmi.com/hammarlund
|>
|>NOW... BOATANCHORS Conference!
|>talk, buy-sell-trade all in one place!
|>Moderator: Robert Fowle
|>at: http://www.inetnc.com/hamchat/

657. RME Communications

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-21 00:00:00 UTC
From: Claton Cadmus <aplitech@spacestar.com>
Message-ID: <01bc0742$3336da00$f7e691ce@groucho.spacestar.com>
Source record: 123445

Hi all,

I have an RME Communications DB-23 Ham Band receiver pre-amp. It's in the neatest little cabinet that's just waiting to be a home brew Transceiver. However, if this is something of value I would hate gut it out and destroy it's original state. Especially because it still works.

So if anybody can give me some good advice as to what to do, please e-mail me at the address below. I don't regular have the time to read the newsgroups so posting here will not help me.

Thank you for reading this and special thanks to those that reply.
--
73 de KA0GKC Claton Cadmus
E-mail cla@spacestar.net

658. Marconi CSR-5 ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-21 00:00:00 UTC
From: aa988@chebucto.ns.ca
Message-ID: <5c1ba1$2fo@News.Dal.Ca>
Source record: 123446

I've just aquired a Marconi CSR-5 Rx. 80khz-30 megs. Been in somebodys basement for the last 5 years & despite a moderate amount of rust, dead bugs & general grunge it actually works very well.

Does anybody know the history of these sets, Who used them etc.?

Also, can anybody recommend a safe way to clean said dead bugs & grunge off without messing up the silk screening on the chassis?

Thanks for any info-
--
Howard Eisenhauer on ************************************
* *
Chebucto Community Network * Can't think of anything cute *
Halifax Nova Scotia * to put in here *
* *
aa988@ccn.cs.dal.ca ************************************

659. Wanted: SX28

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-21 00:00:00 UTC
From: commquart@aol.com
Message-ID: <19970121033400.WAA22576@ladder01.news.aol.com>
Source record: 123447

I am still searching for my SX28 receiver!
Looking for a receiver with good cosmetic
frontpanel, and cabinet. The radio needn't
work -- willing and able to do electronic
restoration -- not body work!!

I have seen these going on here for all sorts
of prices. One fellow in California let one go
last weekend for $125, with cabinet, because
it had a burnt resistor. If your radio is gold plated
with an inflated price to match, don't bother
answering this post -- I can't afford the high-end
market prices.

I am a collector and not a dealer. The radio is
for my personal collection, and enjoyment!

Peter Bertini K1ZJH
Senior Technical Editor, Communications Quarterly Magazine
"The Radio Connection," Popular Communications Magazine
-- proud members of the CQ family --

660. Opps: Wanted TURNER MICS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-21 00:00:00 UTC
From: Roman <Outlaw1@ix.netcom.com>
Message-ID: <01bc0742$cbc2aba0$456a5ecf@#outlaw1>
Source record: 123448

Hi,

Does any one have Turner microphones in Mint condition for sale?

I'm looking for the +3s or even +2s. Any Info that can lead me to these microphones would be

appreciated.

Thank you,

Roman N2KFL EMAIL ME AT: OUTLAW1@IX.NETCOM.COM

661. Re: Price of boatanchors etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-21 00:00:00 UTC
From: Peter Gottlieb <peter_gottlieb@msn.com>
Message-ID: <01bc0743$daf7afc0$a00d2399@peter-s>
Source record: 123449

Brian Carling <bry@mnsinc.com> wrote in article
<5c13g5$5jo@news1.mnsinc.com>...
> Yes, and thankfully a lot of us older hams still like to GIVE things to
each
> other when someone has a need for a part. Unfortunate that that is a
foreign
> idea to so many folks!

I'm not that old and I am constantly giving stuff away. It's just "stuff"
and if I'm not
using it and it will make someone happy then that is more valuable to me
than the
stuff anyway.

...Peter

662. NEED MANUAL FOR: Indicator, Panoramic IP-173C/U

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-21 00:00:00 UTC
From: hammarlund@jacksonmi.com
Message-ID: <32e41650.10493726@fvnews.com>
Source record: 123450

Indicator, Panoramic IP-173C/U
order number 3144-PP59

if you have an original for the above unit, i am interested
need it to get mine back on line...
thank you
**** Visit my Web Page.....****
==========]-[->
Robert Fowle KC8DBC
1215 Winifred
Jackson, Mich. 49202-1946
Ph. 517-789-6721
E-mail: hammarlund@jacksonmi.com
Web Page: http://www.jacksonmi.com/hammarlund

NOW... BOATANCHORS Conference!
talk, buy-sell-trade all in one place!
Moderator: Robert Fowle
at: http://www.inetnc.com/hamchat/

663. FS: 1943 Radio Amateur's Handbook

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-21 00:00:00 UTC
From: karaguleff@aol.com
Message-ID: <19970121044600.XAA25992@ladder01.news.aol.com>
Source record: 123451

Complete. In used but serviceable condition. Offers anyone?

Johnathan
fiber optics

664. WTB: Dead Tempo One Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-21 00:00:00 UTC
From: gekko95@ix.netcom.com
Message-ID: <5c1ejq$l81@sjx-ixn5.ix.netcom.com>
Source record: 123452
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Looking for complete, but dead or minimally functional Tempo One
transceiver. Cheap is important! Prefer decent physical shape,
but will take anything if price is right.

email offers to Dave gekko95@ix.netcom.com

665. REPOST >> HEATHKIT ULTIMATE STATION

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-21 00:00:00 UTC
From: fcobra@ix.netcom.com
Message-ID: <32e41de9.707032@nntp.ix.netcom.com>
Source record: 123453

I am reposting my station I had a so called sale but the buyer never came through. this station consists of the following pieces : ____ SB 300 REC. SB 400 TRANS, SB 200 AMP, SB 610 MONITOR SCOPE,SB 620 PHONE PATCH,SWR,CLOCK AND 10 ID TIMER, SB 630 SCANILIZER SCOPE, 2 SB 600 SPEAKERS . CALL 401-231-3993 FRANK GRZYCH IN RI KE1FJ OR EMAIL fcobra@ix.netcom.com no tire kickers or bullshitters please I will ship in the 48 states for $ 750.00 shipping included pickup price $ 650.00 thank you for reading this message Frank

666. WTB: Atlas 350xl acc. Vfo

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-21 00:00:00 UTC
From: michael ferraro <ferraro@ix.netcom.com>
Message-ID: <01bc0761$3ed80d60$36c920cc@#ferraro>
Source record: 123454

Looking for the accessory vfo for the atlas 350xl or any other accesories
for same

de k6zsr "mike in montecito"

667. Re: Yaesu FRG-7

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-21 00:00:00 UTC
From: dslosty@pipeline.com
Message-ID: <5c1s66$ch2@camel5.mindspring.com>
Source record: 123455

Max Soucia <msoucia@telplus.net> wrote:

>Just picked up this 70's vintage HF receiver. Need operator and service
>manuals for it. Does anyone have any experience with this radio? It has
>a mode switch which includes USB-CW and LSB positions, but the radio is
>ominously silent in these settings. Does it have a built in BFO or does
>it require an external one?

It has a built-in BFO. However tuning on the SSB positions is very
critical. The original ceramic IF filter is much to wide for good
SSB/CW operation.

I had one (later stolen) in which I replaced the original IF filter
with a Murata ceramic filter obtained from Gilfer Associates in N.J.
It greatly improved reception in all modes. The original IF bandwidth
was so wide that the AGC would "pump" with strong signals.

> Has input on back labled "BC". What is this
>for?

My memory is dim on this.
I'll look to see if I still have a manual.
I might have tossed it after my receiver was stolen (burglary).
It might have been an aux antenna input for the AM broadcast
band

> Also has user installed switchable audio filter which makes audio
>sound like sonar returns (for you old STs out there.) Don't know if this
>is a real mod or home brew.

Sounds like a Mickey Moused home brew.

Good luck,
Doug

668. WTB- Collins tube compressor amplifiers

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-21 00:00:00 UTC
From: mhline@aol.com
Message-ID: <19970121063101.BAA00714@ladder01.news.aol.com>
Source record: 123456

I am looking to buy old Collins tube broadcast comprssors especially #26U and 26u-2 (stereo) also #26w as well as RCA compressors both tube and solidstate.

Also other old compressors.

Thanks..... Mark

669. Re: Fairbanks-Morse Console

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-21 00:00:00 UTC
From: Scott Robinson <spr@earthlink.net>
Message-ID: <5c1qmd$7um@nicaragua.earthlink.net>
Source record: 123457
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.ham.radio,rec.ham-radio.misc,rec.antiques.radio+phono

gpewitt@execpc.com writes:

>am still looking for a schematic for a Fairbanks-Morse
>number 9 chassis. Can anyone tell me which Ryder or Sams
>I need? I want to fix it for a friend and also restore the
>shortwave capability...

Model 9A is in Riders volume 8, F-M pages 9-10.
Model 9B " " " 11, 1-2
Model 9C " " " 10, 3-4

Take your pick.

Scott Robinson
spr@earthlink.net

670. is it really a money making scam?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-21 00:00:00 UTC
From: ironhors@htp.net
Message-ID: <5c1o41$re0@news.htp.net>
Source record: 123458

FROM: ironhors@htp.net
SUBJECT: I am trying this Money deal...what the heck?
DATE: Tue, 21 Jan 97 06:16:56 GMT
ORGANIZATION: HTP Net, Inc. 516-757-2599

FROM: "Your_Name" <login@themall.net>
SUBJECT: Find out here about those get rich quick schemes
DATE: 20 Jan 1997 19:40:07 GMT

YES THATS RIGHT!!!, just try this and see what happens. I cant hurt to try.
Just take a few minutes to read how this can make your LIFE so much EASIER with a $5 investment. Ever wondered how those get rich by mail things work, well read on and find out.

I was once a doubting Thomas also, one who never thought any of those schemes worked or where even legal. But after hearing so much about it and all those testimonials I thought HEY, WHY NOT TRY! And I did. After 2 week I received several thousand dollars. After four weeks my local mailman suggested if I am going to expect such a volume of mail I should open a post office box, A LARGE ONE! Now with the Internet this money making idea gets even better. Why do you see so many of these get rich quick messages on the Internet? IT REALLY WORKS. Besides whats $5, Consider it an investment. Take this advice, if it doesn't recover your time and money, don't try it again.

Testimonials from others who have tried this idea have reported FANTASIC results. Markus Valppu says he made $53,664 doing this, Dan Stepstone made $17,000 in this perfectly legal and simple plan.

HOW DO I DO THIS?

Step #1)
Invest your $5 by writing your name and address on five colored pieces of paper along with this statement; " Please put me on your mailing list". In this way you are not just sending on dollar to someone, you are paying for a service, legitimately. Fold the $1 and insert in the piece of paper so that it can not be see through the envelope(so that nosy people don't see the money and liberate it, if you know what I mean). Mail the envelopes to the following address and WAIT FOR THE $$$.

#1) Chad Collier
2785 Cold Springs Rd, #49
Placerville, CA 95667, US

#2) Steve Boltinhouse
1009 Bird St.

Hannibal, MO 63401, US

#3) Eugene Safronov
1682 Kalakana Ave., #102
Honolulu, HI 96826, US

#4) Rob Sharp
23411 Summerfield, 21-H
Aliso Viejo, CA 92656

#5) Bob Dacker
208 Seneca St.
Ronkonkoma NY 11779

STEP#2

No here is how you get paid. Where the investment pays off. Where the $$ comes home! Now remove the top name from the list (#1) and move all other names up one (#2 become #1, #3 become #2, #4 becomes #3, and #5 becomes #4) then add your name and address as the new number 5. You can personalize your article if you chose or you can just use this one.

STEP#3
Now post this article with you new names and address to as many newsgroups as possible. There are at least 19000 newsgroups at any one time, take advantage of this. REMEMBER, the more expose you get, the more money you will earn!

STEP#4
Be imaginative, try other avenues for distributing your lists. If you have a web site, even buy mailing lists. It is important to remember that the more exposure you get the more returns you can expect. The golden rule in direct marketing is exposure. If you only get responses from 1% and in turn 1% from their mailings and so on, you can see where they money comes.

HOW IT WORKS

Out of every block of posts I made, I got back 5 responses. Yes that's right FIVE. With your name at number 5 you make your investment back.

Each additional person who sent you $1 will also make 250 additional postings with your name at #4 , 1000 posting will now earn you $50!!!

Now these 50 people will make 250 postings each with your name at #3 or 10,000 postings. 5,000 return = $5000 in CASH.

Finally, 5000 people make postings with your name at Number 1 and you get a return of $60,000 before your name drops off the list. Next step try it again, and again. You are only limited by your imagination.

FINAL THOUGHT

In order for this system to work and remain legal, you have to follow the steps and send your $5. Honesty is always the best policy. Good luck, have fun and make some serious money!!!!!

Proof:
This arraignment does not constitute a "chain letter" under US Title 18
Code section1302. Because you are purchasing a service.

671. Re: More R-390A questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-21 00:00:00 UTC
From: davidb@ce.washington.edu
Message-ID: <5c13v8$898@nntp5.u.washington.edu>
Source record: 123459

<zut@cais.com> writes:

>The R-390A knobs are a problem to get a good finish on, apparently because
>of the alloy used to make them. I'd like to see some feedback on this,
>but I understand that to do a good job, it'll require using primers that
>are now EPA controlled and not readily available to the public. We used to
>be able to buy zinc chromate primer in a spray can for example, but no
>more.

Ugh. I should have realized this myself, given that they are an
aluminum alloy. Chromates are very nasty things; I can't get all that
mad at the EPA for making them nearly impossible to get.

>>How does one do a nice job of filling in the engraved white mark on each
>>knob?

>A small brush and a very steady hand. ;-)

Well, there's not much reason to repaint the white line if I'm not
repainting the black knob.

--
David Barts N5JRN | UW Civil Engineering, Box 352700 | Seattle, WA 98195-2700
davidb@ce.washington.edu | http://www.ce.washington.edu/~davidb
0050 GMT T: 46 F wind: SE 5 gust 9 mph P: 973 mbar

672. Johnson Viking II tube valus

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-21 00:00:00 UTC
From: dwentz@accessus.net
Message-ID: <5c23fg$uhu@news.accessus.net>
Source record: 123460

Does anyone have something they can send me on a Viking II as to what tubes go where, I have one and it is missing some tubes, and dont have a manual.

Thanks de kb9jja/dwentz@accessus.net

673. Collins 618T HF

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-21 00:00:00 UTC
From: tobyhuff@ix.netcom.com
Message-ID: <853858915.18285@dejanews.com>
Source record: 123461
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Can anyone with Collins 618T experience help me? I (as a member of
Colorado Civil Air Patrol) have installed a Collins 618T into an ambulance
[used as a mobile command post] for disaster response preparedness. The
radio was taken from a USAF MRC-108 communications central. The entire
MRC-108 radio package was installed in the ambulance, sans radio
"coffins". The UHF/AM and VHF/AM radios work perfectly. The problem is
the Collins HF. Receive mode works fine; the antenna coupler aligns to
the frequency selected, albeit a bit slowly. However, there is
no transmit, and the meter on the R/T does not show 1500 Volts. I've
tried 3 different R/T's, 4 different 1500V power supplies, the equipment
rack and wiring twice, and the control head twice. It acts like an open
interlock, but the blower interlocks have been bypassed, and I know of no
others. The only thing not swapped out as yet is the antenna coupler, and
I doubted if that was the problem. Has anyone using the Collins 618T had
this problem? Any help or suggestions would be welcome!
Toby Huff Buckley ANGB, CO
Commercial (303) 340-9733
DSN 877-9733
-------------------==== Posted via Deja News ====-----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet

674. WTB: Lafayette BCR-101 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-21 00:00:00 UTC
From: remler@ll.mit.edu
Message-ID: <remler-2101971223520001@macferranti.atc.ll.mit.edu>
Source record: 123462

I'm looking to buy a Lafayette shortwave receiver, model BCR-101. This is a mid-70's analog solid state set apparently intended to compete with the Realistic DX-160. Has a vertical drum dial and built-in front-facing speaker. This set was marketed during the decline of Lafayette, after their long line of HA-XXX series ham and shortwave sets.

Am very interested in this receiver and can swap for classic 1930's - 1960's sets (even an SW-3!), or buy outright for a cash money order.

Rick Ferranti WA6NCX
remler@juno.com

675. Re: More R-390A questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-21 00:00:00 UTC
From: Mark Glusker <glusk@sgi.com>
Message-ID: <32E4FF0D.41C6@sgi.com>
Source record: 123463

George Gonzalez wrote:

> The racks and cams come lubed with a thick grease, which may have been
> the best choice for military environments. IMHO a thick oil, like
> basic 30-40 weight is a better choice on the rollers for typical
> hobby use. A real mechanical engineer may have a better opinion.

I've read that an excellent lubricant for R390A mechanisms is one of the synthetic automatic transmission fluids. Since they are silicone based, they won't dry out and gum up in a few years like the petroleum based lubricants do.

--

Mark Glusker, glusk@sgi.com

676. WTB: Drake MS-7

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-21 00:00:00 UTC
From: Mark Bryant <bryant@sohobusiness.com>
Message-ID: <01bc07dc$7c461ae0$a3d879a8@soho>
Source record: 123464
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I am looking for a Drake MS-7 Speaker.

Thanks

Mark

677. Re: is it really a money making scam?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-21 00:00:00 UTC
From: Dana Yeomans <dana@keystone.intergate.net>
Message-ID: <Pine.LNX.3.91.970121175102.12401C-100000@keystone.intergate.net>
Source record: 123465

hi there, i am blind, and could use $5.00 so send it on, i will gladly take it.

678. INFO: KWS-1 serial number 01

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-21 00:00:00 UTC
From: k7ss@wolfenet.com
Message-ID: <5c3k73$6j7@ratty.wolfe.net>
Source record: 123466

Does anyone know what the serial number of the "first" KWS1 was?
Have a number "01" and want to check out the history (or trade for a
condo in Hawaii.... ;-))

thanks
Danny K7SS

679. WTB: OLD QSL CARDS pre 1950 DX

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-21 00:00:00 UTC
From: k7ss@wolfenet.com
Message-ID: <5c3kh7$6j7@ratty.wolfe.net>
Source record: 123467

Looking for the old shoebox full of DX cards from the 40s and before.

Thanks

I am a collector. Will give them a good home.

Danny K7SS

680. Re: Fellow BA RTTY users

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-21 00:00:00 UTC
From: Cal Eustaquio <ceustaqu@hertz.elee.calpoly.edu>
Message-ID: <Pine.GUL.3.95.970121151116.22525A-100000@hertz.elee.calpoly.edu>
Source record: 123468

Jim (and fellow RY-clunkmasters):

You do have a point. Several years ago in ER, there was an article about vintage TTY but somehow it fizzled out. How many folks out there would be interested in a gathering of vintage RTTY, 850Hz shift, the smell of oil sound of clanking hammers and polar relays, eh? I would like to hear of the responses from y'all. Let me know. Cal

On 19 Jan 1997, Mr. James D. Tovet wrote:

> Interested? I have 12 old tty mahines...that work! In my garage! I'd
> love to set up a net...on 20 or anything....I like pactor, and Amtor,
> and everything....but I love old rtty!!!! Let's get something going
> here!
> Jim KA1EUI
> jtovet@juno.com
>
>
>
>

681. Re: Marconi FE-1 Tube....RESEARCH!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-21 00:00:00 UTC
From: Jim Cross <vactubes@cinternet.net>
Message-ID: <32E55D7B.66B9@cinternet.net>
Source record: 123469
Cross-posted to: rec.antiques.radio+phono,rec.radio.swap,rec.audio.tubes,rec.radio.amateur.boatanchors

Robert Ross wrote:
>
> Hello Guys:
>
> Recently I had the good fortune of obtaining a very rare tube for my
> collection. The tube in question is the "Marconi FE-1", which I believe was
> produced in 1919 in Glace Bay, Nova Scotia. This tube was designed by the
> British Engineer...Captain HJ Round...who worked for Marconi.
>
> In an article written by Gerald Tyne...the Tube historian, in 1965 he stated
> that he knew of only 2 of these tubes in existance..and he had only personally
> seen 1 of them . Both of these tubes were in major collections in the USA.
> This tube makes at least 3 known examples!!!
>
> Does anyone out there know anything about this tube other than what I have
> listed above. I would like to research this subject further...and perhaps
> write an article for publication. I would also be interested in hearing from
> ANYONE who may have one of these tubes...or even anyone who has ever seen
> one...or knows someone who does have one!!
>
> Any and all info on the Marconi FE-1 Tube will be greatly appreciated. Please
> help if you can.
>
> Thanks...Regards...ROB.

You might check out Tyne's "Saga of the Vacuum Tube" pages 223-227.

Jim Cross - vactubes@cinternet.net

682. National NC 183 speaker for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-21 00:00:00 UTC
From: 8uhz@concentric.net
Message-ID: <853897254.8847@dejanews.com>
Source record: 123470

Have for sale the matching speaker for the NC 183 ..speaker
case is in good shape , grill ok.. but needs paint and
needs a replacement speaker....

please make offer and include shipping ..
thanks tim
--------------------==== Posted via Deja News ====----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet

683. Straight key info wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-21 00:00:00 UTC
From: jmul@microlink.net
Message-ID: <853904865.12797@dejanews.com>
Source record: 123471

I recently came across a straight key I would like some info on. On the top along the left side is imprinted the following: POLECHANGER KEY 1B W.U.TELCO MFD. BY SPIES ELECTRIC WORKS CHICAGO. On the bottom of the black plastic base is the stamp W.U.TELCO 1 02 15 INSPECTED in red. It has a switch on the right side to change between two pair of connecting wires, to change poles. Anyone familiar with this model of key or the Spies Electric Works I would like to hear from you. Also, are there any WEB sites devoted to collecting telegraph keys? Does Dave Ingram, a key authority have an email address? Thanks John N0EE

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

684. Re: More R-390A questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-21 00:00:00 UTC
From: George Gonzalez <grg@boombox.micro.umn.edu>
Message-ID: <89021.grg@boombox.micro.umn.edu>
Source record: 123472

On Sun, 19 Jan 1997 07:05:39 GMT,
David Barts <davidb@scn.org > wrote:

>
>I managed to get a depot maintenance manual from Abe Nutkis in Jersey
>City, and have been studying both it and my R-390A.
>
>I've pulled the AF subchassis (arbitrary first choice, it looked easy
>to remove, I plan on pulling and inspecting all of them) and looked
>under it. There's lots of cylindrical metal Sprague "Vitamin Q"
>capacitors under it (as well as some micas, ceramics, and one glass
>capacitor I noticed). Are these paper capacitors? If so, are they
>significantly more reliable than the infamous wax-paper or "Black
>Beauty" paper condensers? I typically replace all paper caps on sight
>as they've been no end of trouble for me, but then again the military
>could well have used something significantly better than the standard
>grade one sees in civilian electronics. (I'm not worried about the
>non-paper caps, with the exception of the electrolytics, which are
>going to get re-formed on a current-limited power supply before the
>set sees power.)

That is an excellent question. I have always assumed the nice
hermetically sealed capacitors were perfectly sealed and would not
start to leak like the cheaper caps. The only way to tell is to
actually measure them. I havent done so but probably will the next
time I pull that module.

>Also, I've been scanning for references to the gear assembly. I was
>hoping it was possible to remove it as a unit (mine is dirty and the
>tuning knobs take more force than I like to turn), but offhand I don't
>see much that indicates this. Just how much of a pain is this, and is
>there anything in particular I should watch out for? (I'm no whiz at
>mechanical repairs, but with sufficient time and perseverence I've
>managed to do things like dissassemble and repair the innards of
>pin-tumbler locks, so I'm not a hopeless klutz with tools either.)

It is not a big pain as you can fix most of the binding problems
without taking out the whole RF and gear subchassis. Most of the
binding I've seen is caused by old hardened grease on the coil slug
racks. Each rack has 2 to 4 rollers. The rollers typically get
gunked up with old grease and refuse to turn at all. That reduces
them to sliding up the brass cam ramps, which adds a great deal of
friction.

You can remove each coil rack by unhooking the two long springs
holding down each one. Then they lift off, and you can bathe the

rollers in some gentle solvent to get all the gunk out. Take care to not crack the coil slugs. With the rack out you can get the grease off the roller tracks with a cloth, some q-tips and some solvent.

The coil racks can also bind if the coil slugs are not centered over the coil form. Over time the coil form may have drifted a little biut in position. To compensate, each slug has two mounting screws with oversize holes. If you have a rubbing coil slug, you can loosen the two screws, run the dial down-frequency to lower the slug all the way and then carefully retighten the screws with the coil slug centered. This probably wont affect the alignment much if at all.

The racks and cams come lubed with a thick grease, which may have been the best choice for military environments. IMHO a thick oil, like basic 30-40 weight is a better choice on the rollers for typical hobby use. A real mechanical engineer may have a better opinion.

>The paint on most of the knobs is badly worn. What should I use to
>achieve an original-looking finish (all the R-390A's I've seen have
>badly worn paint on the knobs, so I don't have any idea what pristine
>ones look like)? How does one do a nice job of filling in the
>engraved white mark on each knob?

I has good luck with a power wire brush wheel to get the stuff off (made a big pile of black powder though). Then two coats of satin black spray paint. The standard white "Lacquer-Stik" worked well to fill in the engraved mark. The original probably had a tougher white paint.

George R. Gonzalez grg@boombox.micro.umn.edu
Sr. Sys. Programmer University of Minnesota

685. Re: Toronto Sales and Surplus?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-21 00:00:00 UTC
From: Gary Erickson <gerickso@midstate.tds.net>
Message-ID: <32E500AC.1EC3@midstate.tds.net>
Source record: 123473

artus@worldnet.att.net wrote:
>
> Anyone know of this company? Ad in QST for Collins 30L-1 for $245
> ($325 with tubes.) Seems like very good price.

A very good price!..sigh...and all gone days before QST got to the
midwest..lucky those on the east coast within overnight mailing
from Newington, CT..they are the owners, I'll bet. I called
Surplus on Wednesday last week..all were gone by the previous Monday.

73 Gary, W0AB

686. Re: Yaesu FRG-7

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-21 00:00:00 UTC
From: rstevens@voicenet.com
Message-ID: <5c2u8q$fgf@news1.voicenet.com>
Source record: 123474

Got one of the Sears-labelled FRG-7's here--your silent LSB/USB-CW problem is, for me, usually always a dirty function switch that a little De-Oxit spray job fixes, no problem. That, or just beat piss out of the switch by rotating it a number of times. Seem that the BFO (which is rarely mentioned in light of the receiver's overall excellent frequency stability) drifts like a bitch until it warms up--like a half of an hour or so--and may be hard to start when the switch is grunged up. How's that for a technical discussion?

BC is, I believe, the separate broadcast antenna input connector--just jumper it to the main connector if you use a single antenna, eoither through the connector strip or through the SO-239. I use a Select-Antenna tunable loop, with the external wire connection option, and it works like a champ. The FRG could have used a ferrite loop antenna for broadcast use--no question.

I also added a grain-of-wheat 12-volt bulb behind the S-meter for illumination--really brightens up the display. Kind of a corny but a nice thing.

Yes, the stock filter is no good for SSB, and marginal for serious SW DXing, but great for clear channel listening, either BCB or loud SW. Mine came with an optional (yellow plastic, in my case) 3.something kHz filter, but after swapping back and forth so many times I had to repair the pc board (not too durable in the first place), I stuck with the stock (I think it's a 6 kHz) filter for the better high frequency response, relying on the audio filter switch to reduce heterodyne interference.

I stuck an ANC-4 (from JPS) on there, since it sits right next to this computer, but there is SO much local noise, that now I just use the ANC-4 as an active antenna for night-time BBC listening, and it's great for that. Part of my problem is a big halogen lamp with a built-in dimmer--say no more.

I love the thing--it is still one of the best buys out there in a tabletop that can run on batteries in a pinch. The built-in speaker has amazing sound for it's diminutive size.

And the black case Sears stuck on it is much cooler than the Yaesu's grey case, if I do say so myself.

I'd open it up, and clean all the switches with De-Oxit before I'd do anything else.

73, Roger WA3FLE
Norristown, PA

In article <32E407EA.55FE@telplus.net>, Max Soucia <msoucia@telplus.net> wrote:
>Just picked up this 70's vintage HF receiver. Need operator and service

>manuals for it. Does anyone have any experience with this radio? It has
>a mode switch which includes USB-CW and LSB positions, but the radio is
>ominously silent in these settings. Does it have a built in BFO or does
>it require an external one? Has input on back labled "BC". What is this
>for? Also has user installed switchable audio filter which makes audio
>sound like sonar returns (for you old STs out there.) Don't know if this
>is a real mod or home brew. Any help will be appreciated.
>If you have manuals, email me with price for photo copying or purchase.
>Thanks and 73
>Max N1KGS

Roger W. Stevens (rstevens@voicenet.com)
amprnet: wa3fle@wa3fle.ampr.org [44.80.12.33]
ax25: WA3FLE@WB3JOE.#EPA.PA.USA.NA
"Be a Hero--Be a Donor!"--Mickey Mantle
Visit my homepage at http://www.voicenet.com/~rstevens
---

687. What is a ZM-11 test set? Anyone got one?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-21 00:00:00 UTC
From: mc@shore.net
Message-ID: <5c2f70$890@northshore.shore.net>
Source record: 123475

Anyone know what a ZM-11 is? Got one to swap.sell?

I have a Z-30 which is a L-R-C bridge. Its a nice piece of equipment.

73,

Michael Crestohl, W1RC
mc@shore.net

688. DXER Updates

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-21 00:00:00 UTC
From: kb7ub@dxer.com
Message-ID: <32e5973e.20857093@news.primenet.com>
Source record: 123476

New additions to the following indexes

Contest Clubs, DX Clubs, Ham Radio Clubs,
Ham Radio Info, Manufacturers, Propagation
and Satellites.

Visit our new Sponsor "COMET ANTENNA"

We will soon be adding a Product Evaluation
Page. If you would like to comment on a product
use the interactive BBS at the top of our page.

Check us out "http://www.dxer.com"

689. Re: 2 drake power supplies for swap

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-21 00:00:00 UTC
From: Dana Yeomans <dana@keystone.intergate.net>
Message-ID: <Pine.LNX.3.91.970121174200.12401A-100000@keystone.intergate.net>
Source record: 123477

hi there. i need the power supply for the dreak tr4, i will get back to you
e-mail me a reply if you have one, thanks from n4pge in griffin, georgia

690. NOS Tubes for Sale!!! (List)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-21 00:00:00 UTC
From: sidener@saucer.cc.umr.edu
Message-ID: <5c2suj$7o6$3@news.cc.umr.edu>
Source record: 123478

I currently have the following tubes for sale. They are all in boxes
and are in New Old Stock (NOS) condition.

Shipping is extra.

If you are interested in any of them please e-mail with your list.

Thanks,

Scott Sidener sidener@umr.edu

They may not be in Numerical order.

TYPE PRICE CONDITION

1619 $8.10 NOS
1642 $3.60 NOS
12BQ6GT $2.16 NOS
15KY8A $4.20 NOS
17AX3 $2.03 NOS
17BF11 $6.89 NOS
17JN6 $5.85 NOS
1A5G $3.47 NOS
1A7GT $2.48 NOS
1DN5 $2.79 NOS
1H5GT $2.12 NOS
1J3 $5.22 NOS
1P5GT $3.11 NOS
1U4 $3.29 NOS
21GY5 $3.51 NOS
22BW3 $3.65 NOS
25CD6 $3.60 NOS
25CK3 $3.51 NOS
25DN6 $3.42 NOS
25E5 $3.60 NOS
25EH5 $3.02 NOS
25F5 $3.60 NOS
25L6GT $4.19 NOS
27GB5 $5.85 NOS
31LR8 $3.60 NOS
32ET5 $1.80 NOS
33GT7 $4.50 NOS
33GY7A $8.10 NOS
34CE3 $3.42 NOS
34DG5 $3.60 NOS
35A5 $3.78 NOS

35B5 $1.80 NOS
35EH5 $2.79 NOS
35HB8 $3.60 NOS
35W4 $2.52 NOS
35Y4 $2.70 NOS
36AM3A $3.60 NOS
36LW6 $10.71 NOS
38HE7 $8.87 NOS
3A3 $4.37 NOS
3BY6 $1.80 NOS
3CY5 $1.80 NOS
3DC3 $8.10 NOS
3DG4 $5.40 NOS
45Z3 $3.60 NOS
4AV6 $3.02 NOS
4BL8 $2.61 NOS
4BS8 $3.60 NOS
4BU8 $2.84 NOS
4BU8 $2.84 NOS
4BZ6 $3.60 NOS
4BZ7 $2.97 NOS
4CB6 $3.33 NOS
4CS6 $2.70 NOS
4DJ6 $3.60 NOS
4DK6 $3.33 NOS
4EH7 $3.33 NOS
4EJ7 $4.28 NOS
4EW6 $2.25 NOS
4GJ7 $4.91 NOS
4GK5 $3.60 NOS
4GM6 $2.25 NOS
4HA5 $3.15 NOS
4HM6 $4.68 NOS
4HS8 $2.03 NOS
4JC6 $4.68 NOS
4KE8 $3.60 NOS
4KT6 $4.91 NOS
6AC5GT $7.29 NOS
6AC7 $3.69 NOS
6AF4 $4.28 NOS
6AH6 $2.70 NOS
6AU4GTA $4.55 NOS
6AY3 $4.36 NOS
6B10 $5.18 NOS
6BA11 $4.41 NOS
6BZ7 $4.82 NOS
6CM3 $4.59 NOS
6CM8 $3.60 NOS
6CQ6 $3.60 NOS
6CQ8 $3.51 NOS

6CT7 $3.60 NOS
6CU5 $3.78 NOS
6CU7 $3.60 NOS
6CU8 $3.20 NOS
6CW5 $4.50 NOS
6CX8 $4.68 NOS
6CY5 $5.31 NOS
6CY7 $2.61 NOS
6DB5 $1.80 NOS
6DC8 $3.74 NOS
6DE4 $3.15 NOS
6DE6 $2.21 NOS
6DE7 $4.82 NOS
6DK6 $3.38 NOS
6DL5 $4.95 NOS
6DM4 $1.80 NOS
6DN7 $4.46 NOS
6DQ5 $8.78 NOS
6DS4 $10.13 NOS
6DT5 $2.21 NOS
6DW4 $4.10 NOS
6DX8 $4.23 NOS
6EA8 $4.95 NOS
6EH5 $2.34 NOS
6EH7 $4.01 NOS
6GH8A $3.47 NOS
6HJ8 $2.34 NOS
6HR6 $4.50 NOS
6HS5 $8.96 NOS
6J7 $3.65 NOS
6JT8 $3.38 NOS
6K6GT $3.47 NOS
6LQ8 $3.56 NOS
6LX8 $3.06 NOS
6LY8 $3.92 NOS
6MB8 $4.05 NOS
6S7 $3.60 NOS
6S8GT $2.70 NOS
6SJ7 $3.15 NOS
6SK7 $3.38 NOS
6T4 $1.80 NOS
6U10 $4.59 NOS
6X4 $3.47 NOS
7Q7 $3.20 NOS
7S7 $3.60 NOS
8LT8 $4.19 NOS
EDF89 $3.74 NOS
VT49 $3.60 NOS

691. Kenwood TS-520 for $125

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-21 00:00:00 UTC
From: w5kft@nts-online.net
Message-ID: <5c3cva$3j7@news.nts-online.net>
Source record: 123479
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

I have a Kenwood TS-520 transciever that has started blowing fuses
when it is turned on. I don't want to mess with fixing it, will sell
it as is for $125 plus shipping. This will make somebody a good cheap

fixer supper.

Bryan

692. Stromberg Carlson M 1235 Schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-21 00:00:00 UTC
From: Robert Pelz <pelzr@alaska.net>
Message-ID: <32E52452.686E@alaska.net>
Source record: 123480

I'm looking for a circuit diagram for a 15 tube Stromberg Carlson,
model 1235 series 10, AM FM SW radio. Its ca. 1947 and has connections
for a wire recorder in the back.
I'm trying to get this radio to work and a circuit diagram would be a
great help.

Thanks,

Bob KL7WS Anchorage, Alaska

693. Help ....

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-21 00:00:00 UTC
From: al000341@llevant.uji.es
Message-ID: <5c2ce8$9j1@marti.uji.es>
Source record: 123481

Help.......

A group of friends and me have an idea about conecting two computer
using a radio transmisor. These computer should be 500 meters away (max.)

We have some doubts about it because we're beginners dealing with
transmisors.

1.- What transmisors type we should use?
Which bands and which frecuences?

2.- what's the way we can send the signal from the serial port, and
paralel port, or from the modem output to the radio transmisor?

Please, any information about this stuff will be welcome.
We'll post the final this experiment's final result.

Send your answers to:

Mail: al000341@alumail.uji.es or Mail: al000346@alumail.uji.es

694. Need: Info on Millen 92200 Transmatch

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-22 00:00:00 UTC
From: philk5pc@connect.net
Message-ID: <5c5l2j$m5@dallas1.connect.net>
Source record: 123393

I just restored a Millen 92200 Transmatch. Would like to buy a manual
or copy of same. Does anyone remember the specs on this unit or have
any operating experience with it? Any info would be appreciated.

(((73)))
Phil, K5PC philk5pc@connect.net

695. Re: Running a parallel-tubed final w/ a single tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-22 00:00:00 UTC
From: George Gonzalez <grg@boombox.micro.umn.edu>
Message-ID: <88747.grg@boombox.micro.umn.edu>
Source record: 123394

On 20 Jan 1997 17:19:37 GMT,
Jeffrey Herman <jherman@Hawaii.Edu > wrote:

>I trolled the BA email list for opinions for the following question,
>so now I'd like to hear views from you folks.
>
>I've got a Galaxy GT-550 that runs two 6LB6's in parallel. I never
>run over 50W (honest!), so rather than having both 6LB6's idling
>along, I was thinking of removing one of them (to keep as a spare).
>But in doing so I'm afraid of creating some imbalance.
>
>One person already warned me that the B+ might shoot up; in testing
>that claim I might end up damaging the remaining tube.
>
>Has anyone tried this on any other rig? Opinions? Warnings?

As a non-ham, but with ham siblings, I'm treading on thin ice, but
here goes:

The grid and plate tank circuits, plus the neutralizing caps, were set
up for the impedance of two tubes. If you are lucky, the grid and
plate tanks will have enough range to compensate. It's a bit less
likely that the neutralizing cap will have enough range.

You could leave the second tube in the socket, but with no screen
voltage. The problem with that is some cathodes get "tired" when run
at no plate current. Allegedly a layer of nickel oxide forms which
can insulate the cathode coating from the cathode itself.

Also, don't try running the second tube without the plate cap. The
screen current will go astronomical and melt the screen in a few
seconds.

Best to just run the pair of tubes. If you really are running them so
conservatively they should last a long time.

George R. Gonzalez grg@boombox.micro.umn.edu
Sr. Sys. Programmer University of Minnesota

696. ignore

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-22 00:00:00 UTC
From: markf@col.hp.com
Message-ID: <5c5qmg$2ej@nonews.col.hp.com>
Source record: 123395

test... ignore.

697. Re: High Quality Manuals: R-389

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-22 00:00:00 UTC
From: "Benjamin D. Hall" <BDHall@GHG.net>
Message-ID: <32E6B6C5.123A@GHG.net>
Source record: 123396

Shaun P. Merrigan wrote:

> I have the following high quality digital laser reprint manuals
> available:
>
> The paper quality, binding choices, and production methods I use make
> my manuals better than the originals in many ways (particularly for
> the large TM manuals). E-mail me for more information.

Hi Folks! Shaun makes pretty bold statements above, and I just want to say that they are true.

Recently, I aquired an R-390A Users Manual and a Hammarlund HQ-180 users manual from him. When I opened the package, I thought he accidently sent me his original R-390A Users Manual. The quality is THAT good. The HQ-180 manual was also spectacular. In fact, reprint is a better description of the quality of these manuals rather than copy.

The only connection I have with Shaun is that of satisfied customer. Well, I'd also like for him to do well so he can offer some other manuals I'd like to see in the quality he offers.

Thanks and 73,
Ben
--

From the computer of | Collector of fine firebottle
Benjamin D. Hall, Houston Texas | equipment, as well as other things
BDHall@GHG.net (home) -or- | involving Earth, Air, Water, and
Benjamin.D.Hall1@JSC.NASA.gov | Fire.

PLEASE NOTE MY NEW HOME E-MAIL ADDRESS above. My old address, BDHALL@GHGCorp.com, will still work for a period of time however.

698. FS: tube test gear

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-22 00:00:00 UTC
From: Bob Miller <bmiller@calweb.com>
Message-ID: <32E6D208.2009@calweb.com>
Source record: 123397
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

For sale a pair of Lavoie intruments.

1. Lavoie LA70, 1 Khz to 1 Ghz Heterodyne, synthesized frequency meter,
great condition.
approximately 30 lbs, $125 plus ups (a serious tool in the right hands
and perhaps the best
heterodyne Frequency meter built)

2. Lavoie LA800D WWV RX and comparator, includes 2" xy scope, recrives
WWV on 5,10,15 Mhz
with built in speaker, Nice condition. Approximately 40 lbs $60 plus
UPS. Both items rackmount ahd have nominal 7" high rack panels
(standard heighth and 19 " wide

$160 for both plus ups from Sacramento zip 95827

Thank you Lisa and Bob

699. Re: WTB: Henry 2K Ultra or4K Ultra Amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-22 00:00:00 UTC
From: "William R. Garrett" <wrgarrett@sprynet.com>
Message-ID: <32E6D1B6.91C@sprynet.com>
Source record: 123398

PKluwe wrote:
>
> WTB: Henry 2K Ultra or4K Ultra Amplifier, please advise condition and
> price. Email: paul@kluwe.com
>
> Paul Kluwe, W8ZO

Check out: http://www.vhamfest.com/class.html
Lots and lots of used equipment listed. I did see one 5K Henry.

700. NEW TELEGRAPH/WIRELESS WEB PAGE

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-22 00:00:00 UTC
From: wb2byq@aol.com
Message-ID: <19970122185200.NAA14498@ladder01.news.aol.com>
Source record: 123399

My new web page is

http://members.aol.com/pmalvasi/keypix/pete.html

Will be adding 6 - 9 more keys by Friday.

73 Pete, W2PM

701. FS: Hallicrafters R-44 Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-22 00:00:00 UTC
From: w5kft@nts-online.net
Message-ID: <5c5fqm$3uq@news.nts-online.net>
Source record: 123400

I have a very clean Hallicrafters R-44 speaker for sale. Price
is $90 plus UPS.

Bryan W5KFT

702. FS:Hallicrafters SX-43 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-22 00:00:00 UTC
From: w5kft@nts-online.net
Message-ID: <5c5ffd$3uq@news.nts-online.net>
Source record: 123401

I have a Hallicrafters SX-43 receiver that UPS damged in shipment. It was a VERY CLEAN receiver before they broke several of the knobs, and broke out the glass on the main tuning dial. Would make a very good parts receiver, or if you have parts rebuild this one into a nice one with new glass and knobs. Will sell for $75 plus UPS.

Bryan W5KFT

703. Need schematic for Central Electronics 200-V

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-22 00:00:00 UTC
From: david white <dwhite@terminus.com>
Message-ID: <32E6F6A2.20DB@terminus.com>
Source record: 123402

Have the manual for the Central Electronics 200-V HF transmitter but don't have the schematic. Thanks for your help. K6KME.

704. WTB: UV-202 Radiotron

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-22 00:00:00 UTC
From: Paul Christensen <paulc@ccse.net>
Message-ID: <01bc089c$01f6c080$2aca81cd@paulc.paulc>
Source record: 123403

In need of UV-202 Radiotron, preferably brass based and tipped with good emission.

-Paul, W9AC

705. FS: TUBES!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-22 00:00:00 UTC
From: DQCB48A@prodigy.com
Message-ID: <5c3si5$1eci@usenetp1.news.prodigy.com>
Source record: 123482

UPDATED 1/16/97

Lab collection of tubes, all of which should be considered
USED unless otherwise marked. All are guaranteed to be
within normal test limits when shipped. All tubes are
either American made or made by Amperex, Mullard, Siemens, or
Telefunken. TUBES ARE NOT SORTED BY MANUFACTURER, AND SORTING
BY MANUFACTURER IS NOT AVAILABLE. (Please don't ask!) All
items subject to prior sale. When they are sold, they are
gone forever; there will be no restocking.

****
* *
* PLEASE DO NOT REPOST THIS ARTICLE IN YOUR REPLY *
* *
****

$1.00 EACH: (USED, GUARANTEED)

0A2, 0A3, 0B2, 0C2, 0G3/85A2, 1BC2, 1G3GT/1B3GT, 1J3, 1K3,
1V2, 1X2A, 1X2B, 2BN4, 2D21, 2E26, 3A3C, 3BN6, 3BZ6, 3CB6,
3GK5, 3HQ5, 4BZ6, 4CB6, 4DK6, 4JC6, 4JD6, 5AQ5, 5CG8, 5EW6,
5JB8, 6AC7, 6AG7, 6AH6WA, 6AK5, 6AL5, 6AN5, 6AQ5A, 6AQ7GT,
6AR6, 6AS6, 6AU6, 6AV6, 6AW8A, 6AX4GT, 6BV11, 6BC7, 6BG6GA,
6BH6, 6BJ6, 6BJ8, 6BK7, 6BN6, 6BQ6GA/6CJ6, 6BQ7A, 6BS8, 6BW4,
6BX6/EF80, 6CB6A, 6CB6A/6CF6, 6CG7, 6CG8A, 6CH8, 6CL8A, 6CM6,
6CM7, 6CN7, 6CX7, 6DQ6A, 6DS4, 6DZ4, 6EN4, 6ES8, 6FG7, 6GB5,
6GC5, 6GF7, 6GH8, 6GM6, 6GU7, 6GY6, 6H6, 6HZ6, 6J5, 6J6,
6JU8, 6KA8, 6KZ8, 6LU8, 6MD8, 6S4A, 6SF5, 6U8, 6W4, 6X4,
6Y6GT, 8B10, 8CG7/8FQ7, 8FQ7, 8FQ7/8CB7, 8JV8, 8KA8, 10JT8,
10LZ8, 11BQ11, 12A6, 12AE10, 12AL11, 12AT7, 12AX4GTB, 12AY7,
12BF6, 12BN6, 12BQ6GTB, 12BV11, 12DT8, 12EQ7, 12H6, 12HG7,
12JB6A, 12MD8, 12R-K9, 12SG7, 12SJ7, 12SN7GT, 12T10, 14BR11,
15BD11, 15KY8, 17AY3, 17CU5, 17JZ8, 19CL8, 19EA8, 21HB5A,
21LU8, 22JU6, 22JG6, 23Z9, 25L6GT/G, 25Z6, 25Z6GT/G, 33GY7,
34CE3, 35C5, 42KN6, 50EH5, 3223/5735, 5654, 5692, 5696, 5725,
5725, 5726, 5727, 5841, 5844, 5933, 5963, 5965, 6072, 6135,
6143 (short leads), 6186, 6201, 6202, 6211, 6227, 6293, 6350,
6485, 6661, 6682, 7316, 9002, CK6528, EF88, M3104.
Ballast tubes: 3-14, 9-7, 12-4

****
$2.00 EACH: NEW IN CARTON
6BK4/6EL4A, 33GY7, 5799, CK547DX, CK5517,
CK5886, CK5889, CK6174, 7788/E810F
****

* *
* EVERYTHING - Over 700 tubes - $425 *
* (shipping included) *
* *
****

PRICES SHOWN DO NOT INCLUDE SHIPPING (unless otherwise stated)

SHIPPING CHARGES (USA ONLY; elsewhere, ask for quote)
Up to $15, $4.00.
Up to $30, $5.00
Up to $50, $6.00
Up to $100, $7.00
Up to $200, $9.00
Over $200: FREE
COD AVAILABLE (CASH ONLY!!) add $5.00

TERMS: Payment with order. Checks will be held 5 business
days. Money orders clear in 1 day. COD: $5 additional.
All items subject to prior sale. E-mail for information.

ORDERING: Please order by e-mail so that we can confirm your
order and hold the tubes for you!

PLEASE DO NOT REPOST THIS ARTICLE IN YOUR REPLY.

706. Re: Toronto Sales and Surplus?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-22 00:00:00 UTC
From: rhys@ix.netcom.com
Message-ID: <5c3v4l$g8t@dfw-ixnews4.ix.netcom.com>
Source record: 123483

artus@worldnet.att.net wrote:

>Anyone know of this company? Ad in QST for Collins 30L-1 for $245
>($325 with tubes.) Seems like very good price.
==========
It remains to be seen whether they represent good value for what you
get -- we'll have to wait and see... but at any rate they're ALL gone.

Larry Wolken N3OJD

707. WTB SX28A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-22 00:00:00 UTC
From: commquart@aol.com
Message-ID: <19970122064300.BAA21827@ladder01.news.aol.com>
Source record: 123484

I am looking for an SX28 receiver. Prefer unit with
clean and complete frontpanel, and cabinet. Set need
not be in working condition so long as mechanically
complete and no mechanical damage.

If you have one gathering dust, my SX42 is lonely and
is looking for a playmate.

Peter Bertini K1ZJH
Senior Technical Editor, Communications Quarterly Magazine
"The Radio Connection," Popular Communications Magazine
-- proud members of the CQ family --

708. FS: 75A4,51J4

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-22 00:00:00 UTC
From: Steve Tolley <radio@MATNET.com>
Message-ID: <32E5D4F6.61AE@MATNET.com>
Source record: 123485
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Collins 75A4 rough shape, works,2K serial number $250 +ship
Collins 51J-4 Fair shape works OK 2K serial number $250 + ship
STEVE KL7FZ
Ph 907-376-6467 Fax 907-373-6467 E-mail radio@matnet.com

709. Re: Collins 618T HF

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-22 00:00:00 UTC
From: w6kkt@frazmtn.com
Message-ID: <32e5f49b.4321489@news.frazmtn.com>
Source record: 123486
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

On Tue, 21 Jan 1997 10:21:23 -0600, tobyhuff@ix.netcom.com wrote:

> Can anyone with Collins 618T experience help me? I (as a member of
>Colorado Civil Air Patrol) have installed a Collins 618T into an ambulance
>[used as a mobile command post] for disaster response preparedness. The
>radio was taken from a USAF MRC-108 communications central. The entire
>MRC-108 radio package was installed in the ambulance, sans radio
>"coffins". The UHF/AM and VHF/AM radios work perfectly. The problem is
>the Collins HF. Receive mode works fine; the antenna coupler aligns to
>the frequency selected, albeit a bit slowly. However, there is
>no transmit, and the meter on the R/T does not show 1500 Volts. I've
>tried 3 different R/T's, 4 different 1500V power supplies, the equipment
>rack and wiring twice, and the control head twice. It acts like an open
>interlock, but the blower interlocks have been bypassed, and I know of no
>others. The only thing not swapped out as yet is the antenna coupler, and
>I doubted if that was the problem. Has anyone using the Collins 618T had
>this problem? Any help or suggestions would be welcome!
> Toby Huff Buckley ANGB, CO
> Commercial (303) 340-9733
> DSN 877-9733
>-------------------==== Posted via Deja News ====-----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet

Hi Toby, the Collins 618T needs 28 volts as its source. Does your
ambulance have 28v system?
73, Jesse, W6KKT

710. Re: More R-390A questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-22 00:00:00 UTC
From: "JOHN L. BERENYI" <berenyi@texas.dseg.ti.com>
Message-ID: <32E624DD.6F9B@texas.dseg.ti.com>
Source record: 123487

I use Power Up which is an extreme pressure additive synthetic oil. The more force on the oil the slicker it gets. My Kilocycle knob almost spins freely on its own.

JB

711. Toronto Sales and Surplus?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-22 00:00:00 UTC
From: artus@worldnet.att.net
Message-ID: <32e65ef8.6574110@netnews.worldnet.att.net>
Source record: 123488

Anyone know of this company? Ad in QST for Collins 30L-1 for $245
($325 with tubes.) Seems like very good price.

712. WTB: Signal Generator, Audio Generator.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-22 00:00:00 UTC
From: MICHAEL J DRUM <mikedrum@ix.netcom.com>
Message-ID: <5c5dos$qnt@dfw-ixnews12.ix.netcom.com>
Source record: 123489
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Greetings,

I am looking to add a signal generator and an audio generator to my test bench. I am looking for a clean unit with manual that would have a fairly wide range for general purpose use. A digital readout would be nice, but a fairly accurate dial would probably do. I would also prefer something with an adjustable calibrated output, but I have an open mind as too what I will condsider for purchase.

If you have something you feel I might be interested in, please Email me at my personal mailbox rather then posting it to this newsgroup. This assures that I will see your message!

Please state equipment model, price, and condition with any other relevent information. I promise I will respond to all email I receive.

Thank You for taking the time to Read and reply to my message.

Mike Drum, N2QAC.

mikedrum@ix.netcom.com
N2QAC@WA2AAR.#NNJ.NJ.USA.NOAM

713. Re: Collins 618T HF

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-22 00:00:00 UTC
From: DWIGHT YAW <LENZ@worldnet.att.net>
Message-ID: <5c5i70$m6j@mtinsc04.worldnet.att.net>
Source record: 123490
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Try putting a sizable ground from ambulance body to the rack that
holds the receiver/exciter and expecially the pa/coupler. Without
the ground on the pa/coupler rack there will be no output.

714. FS RME DB-23 Pre Selector Pre amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-22 00:00:00 UTC
From: Claton Cadmus <aplitech@spacestar.com>
Message-ID: <01bc07fe$6f0c5ca0$dce691ce@groucho.spacestar.com>
Source record: 123491

Hello All,

I'm the one that wrote the message yesterday to the newsgroup that I planned to gut this thing and use it for a QRP project.

I have received quite a number of messages about this. First I like to say to those that seemed to think I had no sympathy toward it's historical appeal. If that were true, it would be laying in pieces on my workbench now and you would never have heard about it at all!

So, as I'm not in the hobby of preserving rigs and assessories of the past and you guys are. I offer it up for sale. Several years ago I used it and it worked with my DX-160 SW receiver. I just plugged it in and all the tubes lit so I assume it still works. I would say it is in good to excellent condition. There is a small minor scratch on the top. I'm told these are worth about $50.00

Bids will be taken until this Friday so everyone gets a shoot. Please send your bid to the email address below.

Thank you for your time and consideration. I really would like to see this go to caring hands since it appears to have historical meaning.
---
73 de KA0GKC Claton Cadmus
E-mail cla@spacestar.net
ARRL, QRP-ARCI, NorCal, ARCC, MNQRP Society

--

73 de KA0GKC Claton Cadmus
Ph. (612)926-8886 Fax (612)926-8545
E-mail cla@spacestar.net
TCP/IP ka0gkc@ka0gkc.ampr.org
Packet ka0gkc@wb0gdb.#stp.mn.us
ARRL, QRP-ARCI, NorCal, ARCC, MNQRP Society

715. Collins xtal pack for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-22 00:00:00 UTC
From: gcr2@po.CWRU.Edu
Message-ID: <5c52hq$paf@madeline.INS.CWRU.Edu>
Source record: 123492

```
Collins Cp-1 xtal pack for sale, approx 115 xtals for the s-line covering
3.2 to 30 mhz. $125 shipped 73 George
```

716. Re: Kenwood TS-520 for $125

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-23 00:00:00 UTC
From: "Walter S. Szachara" <szachara@gulftel.com>
Message-ID: <01bc08b7$b7401980$a15070ce@portal.gulftel.com>
Source record: 123404
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Bryan,

What kind of shape is it in otherwise? What does it include: PS? Mike?
Etc.?

Thanks,

Walt
szachara@gulftel.com

Bryan Edwards <w5kft@nts-online.net> wrote in article
<5c3cva$3j7@news.nts-online.net>...
>
> I have a Kenwood TS-520 transciever that has started blowing fuses
> when it is turned on. I don't want to mess with fixing it, will sell
> it as is for $125 plus shipping. This will make somebody a good cheap
>
> fixer supper.
>
> Bryan
>
>

717. FS: R390A radios and parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-23 00:00:00 UTC
From: AB4EL@MindSpring.com
Message-ID: <5c6hfs$2nh@camel1.mindspring.com>
Source record: 123405

```
------------------ CALL HIM : DON'T EMAIL ME ----------------

receivers: R390A $250
- checked
- no meters
- no covers
- some tubes missing

parts: R390A (decks are minus some tubes [no ballast])
- RF and xtal decks, $75
- Audio $50
- IF $65
- PS $20
- PTO $45

George Rancourt, K1ANX
Southampton, Massachusetts
tel. 413-527-4304

------------------ CALL HIM : DON'T EMAIL ME ----------------

--
73/Steve/AB4EL ab4el@MindSpring.net
```

718. 75A2 Help Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-23 00:00:00 UTC
From: Compaq Customer <bern@whidbey.com>
Message-ID: <01bc08da$0735f280$9c345ecc@Bern>
Source record: 123406

When I switch to the AM position, the meter needle pegs quite violently.
There are no obvious bad components, & tubes check out ok. CW works fine.
On a cold start in AM I might get 5 or 10 seconds before the offending
component heats up and fails. Any suggestions?

719. Re: Straight key info wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-23 00:00:00 UTC
From: Randy Cole <cole@netcom.com>
Message-ID: <32E6DB4F.1F9A@netcom.com>
Source record: 123407

John,

You're right, you have a polechanger key, made for Western Union by Spies. I collect keys, and have one like yours, but I don't know much about Spies and I'm not sure anybody else does either. Neal McEwen or Greg Raven may be able to help (see below). The date stamp on the bottom is interesting. I haven't seen one of those on a Spies.

You *probably* should not consult Dave Ingram on matters like this. He says in the caption to Fig. 4-7 of "Keys, Keys, Keys", which is a picture
of a polechanger key:

"This Western Union key was used by field servicemen or pole changers."

:-) :-) :-)

That's one of the funniest of the *many* errors in Keys, Keys, Keys. Experienced key collectors tend to either laugh a lot or grit their teeth a lot when they read Dave's stuff. The pictures are nice, just don't take the text too seriously

For a wealth of (accurate) information on telegraphy and keys, take a look
at "The Telegraph Office" maintained by Neal McEwen, K5RW. The URL is:

http://fohnix.metronet.com/~nmcewen/techno_weenies.html

Follow the links to Greg Raven's landline telegraphy page, Tom Perera's virtual key and instrument museum, and even my own Vibroplex Collector's page,
not to mention several others.

73,
Randy Cole
KN6W
The Vibroplex Collector's Page: http://www.la.ca.us/frandy

jmul@microlink.net wrote:
>
> I recently came across a straight key I would like some info on. On the
> top along the left side is imprinted the following: POLECHANGER KEY 1B
> W.U.TELCO MFD. BY SPIES ELECTRIC WORKS CHICAGO. On the bottom of the
> black plastic base is the stamp W.U.TELCO 1 02 15 INSPECTED in red. It
> has a switch on the right side to change between two pair of connecting
> wires, to change poles. Anyone familiar with this model of key or the

> Spies Electric Works I would like to hear from you. Also, are there any
> WEB sites devoted to collecting telegraph keys? Does Dave Ingram, a key
> authority have an email address? Thanks John N0EE
> ----------------------==== Posted via Deja News ====-----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet

720. Announcing The Vibroplex Collector's Page

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-23 00:00:00 UTC
From: Randy Cole <cole@netcom.com>
Message-ID: <32E6DD99.4F0A@netcom.com>
Source record: 123408

BA fans,

You'll find images of almost every model and type of Vibroplex bug on my new Web page, The Vibroplex Collector's page. It'll help you identify what model you have and when it was made. Future plans include lots more information about Vibroplexes and related keys and bugs, and a section on the Melehan Valiant.

The URL is:

http://www.la.ca.us/frandy

73,
Randy Cole
The Vibroplex Collector

721. RTTY converter or TU wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-23 00:00:00 UTC
From: jherman@Hawaii.Edu
Message-ID: <5c6mho$21a@news.Hawaii.Edu>
Source record: 123409
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I'd like to run an old landline telegraph sounder off the CW from my rcvr, and I'm told that a RTTY converter or terminal unit will do the job. Since this is just for fun (so as to hear the clickety-clack of a LL sounder) I'm looking for bargains only... (CHEAP HAM alert!)

73 from Hawaii,
Jeff KH2PZ

722. SX-42 Seeks Mate (SX-28)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-23 00:00:00 UTC
From: commquart@aol.com
Message-ID: <19970123035101.WAA08980@ladder01.news.aol.com>
Source record: 123410

Lonely SX-42 seeking live-in SX-28 for
companionship.... If you have a shapely
chassis, and a good front-panel and cabinet,
lets get together and make music! No junkers
or high rollers....

Contact my owner with adoption information.
Peter Bertini K1ZJH
Senior Technical Editor, Communications Quarterly Magazine
"The Radio Connection," Popular Communications Magazine
-- proud members of the CQ family --

723. -FS- Hallicrafters HA-1 Keyer / HA-5 VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-23 00:00:00 UTC
From: Ron Sibbitt <n8lmt@greatlakes.net>
Message-ID: <01bc08e9$42a2d0e0$586794ce@ron-s-computer>
Source record: 123411
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

For Sale...Hallicrafters HA-5 VFO, Perfect Condition !
100% Clean and all original inside & out...with original
manual, (even the bill of sale from Radio Supply &
Engineering Co. of Detroit), this one is also equipted
with the optional crystals for 6m & 2m output.
Price $110. + $5. Shipping.

I Also have a Hallicrafters HA-1 "T.O. Keyer" mint
condition ! with manual. $70 + $5. shipping.

Call Ron 810-679-3535 or Email n8lmt@greatlakes.net

73,
Ron Sibbitt - N8LMT
5885 Galbraith Line Road
Croswell, MI 48422

724. FS: Hallicrafters & Central Electronics

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-23 00:00:00 UTC
From: rhys@ix.netcom.com
Message-ID: <5c647s$1ql@sjx-ixn10.ix.netcom.com>
Source record: 123412

For sale: --

Hallicrafters HT-32 -- $250

Central Electronics MM-2 Multiphase RF Analyzer (scope) -- $125

Both pieces are very nice -- near mint condition inside and out

Larry Wolken N3OJD
(202) 291-9303
Washington DC

725. New stuff on my web page: "UL" knot diagram, Zenith Royal 500

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-23 00:00:00 UTC
From: wa2ise@netcom.com
Message-ID: <wa2iseE4G8BH.MKB@netcom.com>
Source record: 123413
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Added a few new items to my web page:

http://www.geocities.com/CapeCanaveral/9178

One is a diagram of how to make the "UL" or "underwriters" knot
for powerline zip cord.

Other is a picture of a Zenith transistor radio "Royal Deluxe 500"

All pictures may be downloaded, click on a picture and you'll get
a seperate Netscape screen, do a "Save As" under "FILE" and you
can save it as a picture file you can look at later off-line with
any picture viewing software that does jpg's. Royalty free.

726. Wanted: Hallicrafters R-48A, R-46 speakers

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-23 00:00:00 UTC
From: Phil Nelson <philn@accessone.com>
Message-ID: <01b42359$d4ba80e0$5445facc@philn3>
Source record: 123414

I'm looking for R-48A or R-46 Hallicrafters external
speakers to go with my receivers.

Phil Nelson
philn@accessone.com
(206) 836-2646

727. Need schematic for SR-150

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-23 00:00:00 UTC
From: gekko95@ix.netcom.com
Message-ID: <5c749h$qd@dfw-ixnews5.ix.netcom.com>
Source record: 123415

Does anyone have a schematic for a Hallicrafters SR-150
transceiver?

I have a dead one I want to get going.

Thanks

Dave
gekko95@ix.netcom.com

728. Inductor slugs for FT-250 (or FT 200) searched

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-23 00:00:00 UTC
From: Jyrki Aarnos <aarnos@to.icl.fi>
Message-ID: <32E73CB2.7561@to.icl.fi>
Source record: 123416

I wonder if one can obtain these tuning slugs (original) somewhere.
Currently I've put in slugs taken from an old BC radio but they are
somewhat loose and their permeability --- who nows...

Any ideas are welcome, I can post detailed measures it it helps.

Jyrki Aarnos, aarnos@to.icl.fi
Runkokatu 17 H 43
33340 Tampere
FINLAND

tel. + 358 3 343 2199 (home)
+ 358 3 250 9229 (work)

729. B&K Model 650 Tube Tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-23 00:00:00 UTC
From: winky1005@aol.com
Message-ID: <19970123083701.DAA20741@ladder01.news.aol.com>
Source record: 123417

I need the tube index guide for the B&K Model 650 tube tester. I have
been able to get the manual and schematic from B&K, but they don't have
the tube index.
Can anyone help?

Thanks.
Mark

730. FS:Tubes and vintage Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-23 00:00:00 UTC
From: wb6siv@telis.org
Message-ID: <wb6siv-2201972222160001@s25-pm03-ontro-t.telis.org>
Source record: 123418

I have for sale a large quantity of tubes and vintage manuals all listed
on my web site at http://www.sarrio.com. 73's Ray
--
The Raymond Sarrio Co. a full feature Ham Radio Storefront and web site developer. Located at http://www.sarrio.com.

In association with Brillar Enterprises http://win-win.com/brillar provider of discount CD-Roms!

731. Re: INFO: KWS-1 serial number 01

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-23 00:00:00 UTC
From: k7ss@wolfenet.com
Message-ID: <5c6cmd$nqb@ratty.wolfe.net>
Source record: 123419

Cant believe I havent heard from a Collins historian yet!! There must
be someone on here who knows.

In article <5c3k73$6j7@ratty.wolfe.net>, k7ss@wolfenet.com says...
>
>Does anyone know what the serial number of the "first" KWS1 was?
>Have a number "01" and want to check out the history (or trade for a
>condo in Hawaii.... ;-))
>
>thanks
>Danny K7SS
>
>

732. R-392's Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-23 00:00:00 UTC
From: Maurizio Porciani <mporcian@datamat.it>
Message-ID: <01bc0915$39464140$48e74cc1@prcmrz.datamat.it>
Source record: 123420

I'm looking for R-392's original meter.
Can anybody help me ?

Best regards

Claudio (cmar@datamat.it)

733. Re: RTTY converter or TU wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-23 00:00:00 UTC
From: fsimonds@icanect.net
Message-ID: <5c7u2n$hv@news.icanect.net>
Source record: 123421
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

jherman@Hawaii.Edu (Jeffrey Herman) wrote:

->I'd like to run an old landline telegraph sounder off the CW from my
->rcvr, and I'm told that a RTTY converter or terminal unit will do
->the job. Since this is just for fun (so as to hear the
clickety-clack
->of a LL sounder) I'm looking for bargains only... (CHEAP HAM alert!)

->73 from Hawaii,
->Jeff KH2PZ

Jeff- -An RTTY TU would work, but there's an easier way. Build an active filter, tuned to your favorite audio frequency for listening to CW, and feed its output to the base of an NPN transistor. Use a series diode to rectify the audio and a cap to smooth the DC a bit. The emitter of the transistor goes to gnd, and the collector to one terminal on the sounder. The other sounder terminal goes to whatever + voltage required to smartly pull the sounder bar down. Connect a snubber diode across the sounder coil to quench the voltage on release.

I built just such a circuit several years ago. Used the output to trigger an audio oscillator. This gives the advantage of hearing nice clean CW with most of the QRM removed. If you make the bandwidth of the active filter very narrow, noise and other stuff won't trigger the sounder.

E-mail me if you'd like the circuit.
73--Terry/WB4FXD in Ft. Lauderdale, FL
fsimonds@icanect.net

734. Re: Help with Drake TR7?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-23 00:00:00 UTC
From: eparish@netcom.com
Message-ID: <eparishE4GwMA.EDz@netcom.com>
Source record: 123422

In article <Pine.A41.3.95b.970118003807.86046D-100000@homer26.u.washington.edu> 'AB7HI' Stephen Lee <slee@u.washington.edu> writes:
>If you select a filter where none exists then you will not
>have any audio upon that selection. Someone tacked on a
>resistor in your B filter position but that is not a filter.
>This is allowing all of the first IF stage signal to reach
>the second IF module. You won't have much selectivity at B.
>

See below about the resistor...

>The AUX-7 option provides for VLF (very low frequency) reception.

The AUX board is not necessary for VLF reception. The AUX board allows you to transmit in 500KHz segments of the band that were not available in the original 6 amateur bands on the radio. It also allows you to select any of the 500KHz segment through a know selection, rather than the up/down buttons.

>edge. The plug, P/N: P-312-CCT, is pin-numbered inside the hood.
>I just bought one new for $3.00. The Drake owner's manual doesn't

You can find these plugs at some flea markets too.
>

>There should be no 10Kohm resistor on the IF selectivity board.
>All resistors on this board are 1/4 watt 5% carbon film. Values
>will be either 1.0K, 3.3K, or 3.9Kohms. The optional filter
>circuits are all identical so perhaps you could "borrow" a part
>from the unused filter location. The standard filter location is
>pretty close to identical...only has a few extra diodes and maybe
>one extra resistor. BTW, the standard filter for the TR-7 is the
>2.3Kc SSB filter.

Although there are none of these resistors on the board, a common trick for those who wanted AM bandwidth without buying a filter was to jumper the filter with a resistor.

In installing the filters, I at first found it difficult to remember which on was where. I have standardized the filter locations in my TR7s as follows:

A - Am
B - ssB
C - Cw

This works well when you want to progressively narrow your bandwidth, as the filters are "gray coded".

Ed K1EP

(an original TR7 owner of 18 years)
--
_···_·_ _···_·_ _···_·_ _···_·_ _···_·_ _···_·_ _···_·_ _···_·_ _···_·_

Ed Parish
eparish@netcom.com

735. Re: Toronto Sales and Surplus?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-23 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5c82o5$rnk@news1.mnsinc.com>
Source record: 123423

rhys@ix.netcom.com (larry wolken) whistled a happy tune like:

|>artus@worldnet.att.net wrote:

|>>Anyone know of this company? Ad in QST for Collins 30L-1 for $245
|>>($325 with tubes.) Seems like very good price.
|>===
|>It remains to be seen whether they represent good value for what you
|>get -- we'll have to wait and see... but at any rate they're ALL gone.

|>Larry Wolken N3OJD

Huh? Is that supposed to be brain teaser for us? <G!>

Or do you mean that you ordered one?

And does anyone know if TS&S has a catalog?

Thanks - Bry

73 from Bry (((Amateur Radio G3XLQ / AF4K)))
http://www.mnsinc.com/bry
E-mail: bry@mnsinc.com
Home of MEGALIST ham radio files, SWL info. etc. etc.

736. WTB: BA Parts etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-23 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5c84gh$s9l@news1.mnsinc.com>
Source record: 123424

I need:

R390-A receiver
R-1155 receiver
T-1154 transmitter
AR-88 receiver
R-109 receiver
AN-GRC-109 transmitter

TV7-D/U tube tester

Any good newer style tube tester that can do the
compactrons etc.

Any good transmitting tube tester.
Such as Hickok, B&K Heath etc.

A Grid Dip Oscillator

PI-WOUND RF chokes such as 2.5 mH at 200mA or better.
Also need some smaller ones.

Any good transmitting tube tester.
Such as Hickok, B&K Heath etc.

Tube socket Adapter kit for I-177B tube tester

Greenlee punches - all types & sizes needed.

ANY BOOKS from 1930-1970 about ham radio construction.
Tube manuals, etc.

QTY of TWO or FOUR: 7-pin sockets for 1625 tubes

807 tubes
811A tubes
572B or similar tubes

1 watt and 2 watt resistors,

FT-243 crystals for 3500 - 3600 kHz & 7000 - 7150 kHz

PL-259 / SO-239 connectors

Capacitors: MICA, MYLAR, Electrolytic etc.

Any useful AF/RF tubes...

Audio transformers.
Interstage transformers, Single anded and P-P Output transformers

Modulation transformers

"MULTI-MATCH" Modulation transformer in the 100 watt to
500 watt class.

Old tube equipment, chassis, carcasses etc.

SO-239 and PL-259 connectors

Older AM and CW transmitters and/or receivers.

Homebrew radio transmitters

Desk microphone - dynamic preferred.

Any straight key.

A BUG

I would like to swap for any of the above items.

WHAT DO YOU HAVE??
MAKE ME AN OFFER!!

E-mail me please at:
bry@mnsinc.com
73 from Bry (((Amateur Radio G3XLQ / AF4K)))
http://www.mnsinc.com/bry
E-mail: bry@mnsinc.com
Home of MEGALIST ham radio files, SWL info. etc. etc.

737. Re: Straight key info wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-23 00:00:00 UTC
From: kk5fe@communique.net
Message-ID: <5c8781mhb1@kiyoko.communique.net>
Source record: 123425

Here is a great source of info (the most I have seen yet) on keys and other stuff. He even has an "on-line key id" that is a form you fill out and send all on line. They will get back to with the info. Hope this fills the bill.
Keith KK5FE

http://fohnix.metronet.com/~nmcewen/ref.html

In article <853904865.12797@dejanews.com>, jmul@microlink.net says...
>
>I recently came across a straight key I would like some info on. On the
>top along the left side is imprinted the following: POLECHANGER KEY 1B
>W.U.TELCO MFD. BY SPIES ELECTRIC WORKS CHICAGO. On the bottom of the
>black plastic base is the stamp W.U.TELCO 1 02 15 INSPECTED in red. It
>has a switch on the right side to change between two pair of connecting
>wires, to change poles. Anyone familiar with this model of key or the
>Spies Electric Works I would like to hear from you. Also, are there any
>WEB sites devoted to collecting telegraph keys? Does Dave Ingram, a key
>authority have an email address? Thanks John N0EE
>-------------------==== Posted via Deja News ====-----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet

--

738. Re: Need schematic for SR-150....check herer

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-23 00:00:00 UTC
From: hammarlund@jacksonmi.com
Message-ID: <32e86971.1505405@snews2.zippo.com>
Source record: 123426

try here
http://www.jacksonmi.com/hammarlund/hallimanuals.html

On 23 Jan 1997 07:34:09 GMT, gekko95@ix.netcom.com (Dave) wrote:

>
>
>Does anyone have a schematic for a Hallicrafters SR-150
>transceiver?
>
>I have a dead one I want to get going.
>
>
>Thanks
>
>
>Dave
>gekko95@ix.netcom.com

**** Visit my Web Page.....****
==========]-[->
Robert Fowle KC8DBC
1215 Winifred
Jackson, Mich. 49202-1946
Ph. 517-789-6721
E-mail: hammarlund@jacksonmi.com
Web Page: http://www.jacksonmi.com/hammarlund

NOW... BOATANCHORS Conference!
talk, buy-sell-trade all in one place!
Moderator: Robert Fowle
at: http://www.inetnc.com/hamchat/

739. Eddystone S680X parts needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-23 00:00:00 UTC
From: Mark Glusker <glusk@sgi.com>
Message-ID: <32E7BEED.41C6@sgi.com>
Source record: 123427
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

I have recently acquired an Eddystone S680X. Unfortunately, the original dial face has been replaced with a reproduction that is not even close to the original.

The fabulous Eddystone dial is the most distinctive feature of this radio. I intend to contact the Eddystone User's Group, but any further help in locating an original dial face would be greatly appreciated! I can pay in British pounds if needed.

Many thanks,

Mark Glusker, glusk@sgi.com

740. Trade 2M/440 for BA

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-23 00:00:00 UTC
From: Carl Yaffey <cyaffey@sprynet.com>
Message-ID: <01bc0958$71198080$afadaec7@bigmon>
Source record: 123428

I would like to trade my Alinco 2M/440 DR600T + duplexer for a nice BA. I would be most interested in a Viking Valiant or Ranger. But, I think it would also be interesting to see what somebody might offer. National? Drake? Hallicrafters? So, watcha got?
The Alinco has been "blessed" by the Alinco folks and it cost $650 new with the duplexer. It's in fine shape, and I would like to trade for something(s) worth around $350....
73, Carl K8NU

--

Carl Yaffey K8NU (ex-W4EZB) cyaffey@sprynet.com 614 268 6353 Columbus OH
Banjo player for One Riot One Ranger, independent software developer.
/~~\\ , , ,
|#===||==========#***|
__// ` `

741. Dallas ARC Annual Auction

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-23 00:00:00 UTC
From: Jay Miller <jmiller@teleteam.com>
Message-ID: <32E7C5F5.7C80@teleteam.com>
Source record: 123429

To those in the Dallas-Fort Worth area I'd like to remind you of the Dallas Amateur Radio Club's annual benefit ham gear auction on Wednesday night, February 5.

Set-up begins at 5:30pm with the gavel going down at 7:00 sharp. Location is the club's regular meeting place at Wyatt's Cafeterial, S.W. corner of Marsh and Forest Lanes in Dallas.

Any type of ham-related gear is welcome. A 10% commission will be deducted for each sale to benefit the DARC. Gear may also be donated to the club for auction.

For more information, please call Glen Kitto, KC5WBQ at 972-383-7507 (e-mail Gkitto@teleteam.com) or Bob Peters, K1JNN at 972-288-0484 (e-mail soundimp@intex.net).

73
--
********** ########################## **********
Jay H. Miller, KK5IM Dallas, Texas
The Pocket Guide to Collins Amateur Radio Equipment
AMI#846 Collins Collectors Association
E-Mail: jmiller@teleteam.net
Visit My Home Page: http://www.teleteam.com/~jmiller/
********** ########################## **********

742. Trade Hallicrafters HA-1 for Vibroplex

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-23 00:00:00 UTC
From: Vic Rosenthal <rakefet@rakefet.com>
Message-ID: <32E7AC76.6ACC@rakefet.com>
Source record: 123430

I have a Hallicrafters TO Keyer, model HA-1 in excellent condition, with the manual. I would like to trade it for a Vibroplex bug, pre-1970, in excellent condition. Please send details about bug model and serial numbers.

Vic K2VCO

743. question re commercial conversions of mil BAs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-23 00:00:00 UTC
From: boeing377@aol.com
Message-ID: <19970123190400.OAA09448@ladder01.news.aol.com>
Source record: 123431

When I was a kid working on my father's commercial fishing boat I saw quite a few commercial conversions of BAs in the fleet such as APN 4 and APN 9 Loran A, TCS, BC 191, BC 375 etc. Sometimes the units were repainted grey or green to look less like mil surplus gear. The xmtrs were usually xtal controlled but never type approved. FCC inspectors were afraid to hassle the fishermen most of whom looked pretty mean and would tell them "the captain's not here and I can't let you on the boat". The most extensive mil BA conversion I saw was a BC 433 ADF (radio compass) in which the control head had a professionally re-screened dial face showing extended frequency coverage up to 3 mc (the original top limit was 1750 kc). I figure there was a W6 somehwere behind this project which reportedly came out of either San Diego or Morro Bay CA. Anybody else remember this gear or have more info?

744. Riders Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-23 00:00:00 UTC
From: gpewitt@execpc.com
Message-ID: <NEWTNews.854077382.7208.gpewitt@execpc.com.execpc.com>
Source record: 123432
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.ham.radio,rec.ham-radio.swap,rec.ham-radio.misc

I need a Riders Vol 8 F-M page 9 and 10 or a clear copy. I am trying to restore a Fairbanks-Morse console with shortwave. Happy to pay any reasonable cost.
Thanks and 73 Gary N9ZSV/KT gpewitt@execpc.com

745. Re: Ham-BoatAnchors Digest V97 #37

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-23 00:00:00 UTC
From: macmike@netnitco.NET
Message-ID: <199701232215.QAA08165@mail1.nitco.com>
Source record: 123433

Unsubscribe Mike Hughes

746. Re: Help with Drake TR7?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-23 00:00:00 UTC
From: 'AB7HI' Stephen Lee <slee@u.washington.edu>
Message-ID: <Pine.A41.3.95b.970123200920.69514A-100000@homer24.u.washington.edu>
Source record: 123434

On Thu, 23 Jan 1997, Ed Parish wrote:

> The AUX board is not necessary for VLF reception.

Here's what R.L.Drake advertised on the TR-7, copyright 1978:
"The TR-7/DR-7 provides reception from 1.5 thru 30 MHz continuously,
and zero thru 30MHz continuously with the optional AUX-7 Range Program
Board." My TR-7 is in accordance with the original Drake specification.
If I remove the AUX-7 board the VLF receive capability goes away with it.

> Although there are none of these resistors on the board, a common trick for
> those who wanted AM bandwidth without buying a filter was to jumper the
> filter with a resistor.

Sorry, I will never hack this fine instrument with common tricks. The
price for a filter in 1978 was $49 each and that's about the going price
for a used TR-7 filter today.

>In installing the filters, I at first found it difficult to remember
>which on was where. I have standardized the filter locations in my TR7s
>as follows:
> A - Am
> B - ssB
> C - Cw
> This works well when you want to progressively narrow your bandwidth, as
> the filters are "gray coded".

The Gray code is a binary data coding scheme where the difference between
two adjacent code words is one bit location. The decimal values
0,1,2,3,4,5 in Gray code would be 000,001,011,010,110,111. Where this is
most often applied is in support of control systems using stepping motors.
Gray code has also been applied in Digital-to-Analog converters. On my
TR-7 the filter selection switches work thusly: A: 300Hz CW, B: 6KHz AM,
C: 500Hz CW, and None Selected: 2.3KHz SSB. I have 4 genuine filters.

> Ed K1EP
> (an original TR7 owner of 18 years)
> Ed Parish
> eparish@netcom.com
>
Nice to meet you young man. I am the proud owner of an original Drake TR-7
and I'm 47 years old ;)

Stephen Lee, AB7HI, Tacoma, WA
slee@u.washington.edu

747. Re: 75A2 Help Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-24 00:00:00 UTC
From: Dave Stadt <dhstadt@ingr.com>
Message-ID: <5cb42j$g5a@news.ingr.com>
Source record: 123343

Took a look at the schematic last night so am going from memory. Might want to try V5, V6 and V7 even if they test OK, Have you tried turning down the zero adjust pot. which is located next to the power xformer? Could also be an open zero adjust pot. or I think there is a by pass resistor across the meter that might be open. Does the meter go to zero in CW mode? Based on you comment I am guessing the meter is OK in CW.

BTW I added a Dovetron product detector and am very happy with it. It turned the A2 into a reasonable SSB receiver and the mods are easily reversable. Audio quality is excellent.

Dave S.
N9LWO

"Compaq Customer" <bern@whidbey.com> wrote:
>When I switch to the AM position, the meter needle pegs quite violently.
>There are no obvious bad components, & tubes check out ok. CW works fine.
>On a cold start in AM I might get 5 or 10 seconds before the offending
>component heats up and fails. Any suggestions?
>

748. Re: RTTY converter or TU wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-24 00:00:00 UTC
From: fsimonds@icanect.net
Message-ID: <5cb801$gi6@news.icanect.net>
Source record: 123344
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

jherman@Hawaii.Edu (Jeffrey Herman) wrote:

->I'd like to run an old landline telegraph sounder off the CW from my
->rcvr, and I'm told that a RTTY converter or terminal unit will do
->the job. Since this is just for fun (so as to hear the
clickety-clack
->of a LL sounder) I'm looking for bargains only... (CHEAP HAM alert!)

->73 from Hawaii,
->Jeff KH2PZ

I can furnish circuit details (attached .GIF file) via e-mail

73--Terry/WB4FXD in Ft. Lauderdale, FL
fsimonds@icanect.net

749. Re: 75A2 Help Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-24 00:00:00 UTC
From: Cal Eustaquio <ceustaqu@hertz.elee.calpoly.edu>
Message-ID: <Pine.GUL.3.95.970124150220.4233C-100000@hertz.elee.calpoly.edu>
Source record: 123345

You may want to check your AVC line and all components. That means excessive voltage on the line. Check all your bypass caps, resistor values, etc that is associated with the circuit. Also check the mode switch as that has a tendency to have funny results on the avc. Let me know how y'are doin. Cal, N6KYR. P.S. Why do I know these things? Just got done restoring a 75-A2.

On 23 Jan 1997, Compaq Customer wrote:

> When I switch to the AM position, the meter needle pegs quite violently.
> There are no obvious bad components, & tubes check out ok. CW works fine.
> On a cold start in AM I might get 5 or 10 seconds before the offending
> component heats up and fails. Any suggestions?
>
>
>

750. Where are boatanchor articles ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-24 00:00:00 UTC
From: res@cmprime.cis.att.com
Message-ID: <5cb3ta$jnp@anchor.cis.att.com>
Source record: 123346

Most new, graphical newsreaders (Netscape) don't have kill file capabilities like the older Unix-based text-type newsreaders, such as "tin".

With tin, I am able to set key words from the Subject: line into a kill file and I won't see articles with those key words in them. Because, in this newsgroup, I am primarily interested in technical info, and discussions BETWEEN users on interesting topics. I am not interested in buying, selling, etc. Thats what rec.radio.swap is for. So in my kill file I have included: WTB, Wanted, sale, need, $, trade.

This afternoon I logged in, and saw there were 5 new articles, but when I entered the newsgroup (meaning the kill file took effect) there was only one article to read (regarding the TR7).

Pity.

Rick K2XT

751. Re: Whats the best ballast tube elimination mod?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-24 00:00:00 UTC
From: crippel@exis.net
Message-ID: <32df5e8f.10744978@news.exis.net>
Source record: 123347

On Wed, 15 Jan 1997 15:19:01 -0600, "JOHN L. BERENYI"
<berenyi@texas.dseg.ti.com> wrote:

>Please enlighten me.
>
>
>John

I would use a 3 leg regulator. the ballast tube only regulates 2
tubes. If you want to be really elegant about it, install the
regulator on a flat piece of aluminum stock and mount it inside the
black IREC tube tube shield which shold be on your 3TF7.

752. WTB: Schematic for Gonset VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-24 00:00:00 UTC
From: lloyd.harmon@symbios.com
Message-ID: <5cb6g6$9f7@herald.ks.symbios.com>
Source record: 123348

Hi All, I am searching for a schematic for a Gonset Communicator VFO model #3357. Anyone have one stached?

Lloyd
N0TDO
lloyd.harmon@symbios.com

753. Re: Price of boatanchors etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-24 00:00:00 UTC
From: Dana Yeomans <dana@keystone.intergate.net>
Message-ID: <Pine.LNX.3.91.970124183655.23648C-100000@keystone.intergate.net>
Source record: 123349

hi there, i am li,ke that also. i am blind, and have a shop full of old radios, and like to help the ham buddys. so glad you are doing the same thing. so take care, from n4pge in griffin, georgia.

754. need manual for Collins 354A-1 upgrade kit for 51J/R388

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-24 00:00:00 UTC
From: rflukes@silver.cs.umanitoba.ca
Message-ID: <5cadu1pbi1@canopus.cc.umanitoba.ca>
Source record: 123350

I require a copy of the manual for the Collins 354A-1 upgrade kit which
I believe is used for adding mechanical filters to older 51J/R388 receivers
so that they have capabailities like the 51J4. Willing to pay a reasonable
price. I have already checked the lists of the well-known manual sellers.

Also, I am looking for a 51J/R388 power transformer or suitable replacement.

I am always interested in purchasing non-working 51J or R388 receivers
for restoration.

Thanks,
--Richard, VE4AIV
--
Richard F. Lukes rflukes@cs.umanitoba.ca
55 Vista Avenue
Winnipeg, Manitoba R2M 4Z1 HOME: (204)-257-6701
Canada

755. McMaster-Carr: corrections

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-24 00:00:00 UTC
From: davidb@scn.org
Message-ID: <E4J4yD.px@scn.org>
Source record: 123351

McMaster-Carr has been mentioned here previously as a source for
Bristo wrenches for those of us R-390A owners (9 short-arm wrench
set, Cat. No. 7048A54). I just got off the phone after ordering
one, and have the following correction and adendum:

(1) Their phone number is now 630-833-0300.

(2) For those of us who live in the Western US, they have a branch in
Santa Fe Springs, CA: 310-692-5911. Save on long-distance charges
and shipping costs.

--
David W. Barts (davidb@scn.org) / REAL radios glow in the dark.
"People do not like to think. If one thinks, one must reach
conclusions. Conclusions are not always pleasant." -- Helen Keller

756. 75A2 Help Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-24 00:00:00 UTC
From: KA7WOC <bern@whidbey.com>
Message-ID: <01bc09a9$bd00cac0$d6345ecc@Bern>
Source record: 123435

My rig's meter pegs when I switch to AM. If I start out in the AM mode I might get 5 - 10 seconds of reception before the meter slams. CW is fine. I find no obvious problems underneath and the tubes check out ok. Any suggestions would be appreciated.
--
de Bob
KA7WOC

757. Need schematic for Hallicrafters SR-150

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-24 00:00:00 UTC
From: gekko95@ix.netcom.com
Message-ID: <5c9ftu$8u3@dfw-ixnews10.ix.netcom.com>
Source record: 123436
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Just acquired a Hallicrafters SR-150 that is dead. Does
anyone have a schematic I could obtain a copy of?

Thanks,

Dave

758. Re: Hallicrafters SX122?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-24 00:00:00 UTC
From: "Michael Biel mbiel@kih.net" <mbiel@kih.net>
Message-ID: <01bc09b9$025d4d00$2d7369ce@default>
Source record: 123437
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors

>...> > From: "Jeff Segawa"
> >> > X-News-Servers: news.netone.com

I want the best possible
> > sonics for my shortwave listening, and to date, the oft-recommended
Collins
> > R390/390a and Hammarlund HQ-180A have not turned up in my area.> >

I used a HQ-180 back in the early 1970 attached to my hi-fi system for
recording and I never found it to have good sound quality. My Sony
portable TFM-1000WA blew it out of the water with sound quality.
Communications receivers like the Hammerlund were meant for maximum
intelligibilty of speech, not wide frequency response for music and the
sparkle in a wide range reproduction of the speaking voice. I remember
back when relay stations used communications receivers to get the audio
off the air for the relay rebroadcast, that even when they had good
reception of their source and we had good reception of the relay station,
the sond quality and frequency response of the audip they were
rebroadcasting never came close to being as wide band as picking the signal
up directly on the old Sony. The Hammerlund might have been more
sensitive--of course it was--but if the signal was strong and the noise was
low, it never could beat the Sony. It was too narrowband even at the
widest settings.
Mike Biel mbiel@kih.net

759. Re: SX42 no longer for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-24 00:00:00 UTC
From: bratcher@worldnet.att.net
Message-ID: <32f87f9c.47013359@NETNEWS.WORLDNET.ATT.NET>
Source record: 123438

On Mon, 13 Jan 1997 22:08:07 +0000, BOB DUCKWORTH <bob@atl.org> wrote:

>Pack it well and ship it by Greyhound.
>It will ride 12" off the ground.
>If it's heavy it will be slid to a cart and rolled to receiving
>without ever going any higher.
>
>Pack it for a 8' UPS drop, ship it by bus, and it will get there
>in one piece.
>
>R390A from Texas to Atlanta $48 total and it only took 18 hours!
>
>-bob

I got a better idea. Transport the radio yourself in a pickup truck.
Drove 1200 miles round trip once for several radio's I bought from a
fellow once. Arrived intact with no damage!

Robert M. Bratcher Jr.
E-mail to:
bratcher@worldnet.att.net
Record collector, 8mm, super 8, 16 and 35mm Film collector.
I like old radio's too.
Collins, Hallicrafters, National & Hammurland are my Favorites!

760. WTB Electo-Voice 630,638 mics

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-24 00:00:00 UTC
From: Dave Edwards <ham@cybercomm.net>
Message-ID: <5ca3r6$3ks@crow.cybercomm.net>
Source record: 123439

I am looking for either of the two microphones.
I don't care if the stand/base is beat up or missing, but
I need the mcrophone head piece to be free from scratches and
dents and rust.

Let me know if you can help, E mail with price and details.
..Dave

761. Re: -FS- Hallicrafters HA-1 Keyer / HA-5 VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-24 00:00:00 UTC
From: Ron Sibbitt <n8lmt@greatlakes.net>
Message-ID: <01bc0a10$a2d8c140$586794ce@ron-s-computer>
Source record: 123440
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

KEYER AND VFO HAVE BEEN SOLD !!!
TNX,
73,
Ron Sibbitt - N8LMT
5885 Galbraith Line Road
Croswell, MI 48422

Ron Sibbitt <n8lmt@greatlakes.net> wrote in article
<01bc08e9$42a2d0e0$586794ce@ron-s-computer>...
> For Sale...Hallicrafters HA-5 VFO, Perfect Condition !
> 100% Clean and all original inside & out...with original
> manual, (even the bill of sale from Radio Supply &
> Engineering Co. of Detroit), this one is also equipted
> with the optional crystals for 6m & 2m output.
> Price $110. + $5. Shipping.
>
> I Also have a Hallicrafters HA-1 "T.O. Keyer" mint
> condition ! with manual. $70 + $5. shipping.
>
> Call Ron 810-679-3535 or Email n8lmt@greatlakes.net
>
> 73,
> Ron Sibbitt - N8LMT
> 5885 Galbraith Line Road
> Croswell, MI 48422
>
>
>
>
>

762. Re: Help with Drake TR7?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-24 00:00:00 UTC
From: eparish@netcom.com
Message-ID: <eparishE4IrqF.LDC@netcom.com>
Source record: 123441

In article <Pine.A41.3.95b.970123200920.69514A-100000@homer24.u.washington.edu> 'AB7HI'
Stephen Lee <slee@u.washington.edu> writes:
>On Thu, 23 Jan 1997, Ed Parish wrote:
>
>> The AUX board is not necessary for VLF reception.
>
>Here's what R.L.Drake advertised on the TR-7, copyright 1978:
>"The TR-7/DR-7 provides reception from 1.5 thru 30 MHz continuously,
>and zero thru 30MHz continuously with the optional AUX-7 Range Program
>Board." My TR-7 is in accordance with the original Drake specification.
>If I remove the AUX-7 board the VLF receive capability goes away with it.

I believe that I was mistaken on this technicality. I believe that the
UP/DOWN buttons will not allow you to go below 1.5M and that you must have
the AUX board select those three 500K segments in order to receive there.

>
>> Although there are none of these resistors on the board, a common trick for
>> those who wanted AM bandwidth without buying a filter was to jumper the
>> filter with a resistor.
>
>Sorry, I will never hack this fine instrument with common tricks. The
>price for a filter in 1978 was $49 each and that's about the going price
>for a used TR-7 filter today.

Fine, all I said was that it has been suggested by some that a resistor in
place of a wide AM filter could be used, relying upon the selectivity of
the IF.

>
>>In installing the filters, I at first found it difficult to remember
>>which on was where. I have standardized the filter locations in my TR7s
>>as follows:
>> A - Am
>> B - ssB
>> C - Cw
>> This works well when you want to progressively narrow your bandwidth, as
>> the filters are "gray coded".
>
>The Gray code is a binary data coding scheme where the difference between
>two adjacent code words is one bit location. The decimal values
>0,1,2,3,4,5 in Gray code would be 000,001,011,010,110,111. Where this is
>most often applied is in support of control systems using stepping motors.
>Gray code has also been applied in Digital-to-Analog converters. On my
>TR-7 the filter selection switches work thusly: A: 300Hz CW, B: 6KHz AM,

>C: 500Hz CW, and None Selected: 2.3KHz SSB. I have 4 genuine filters.
>

I have never personally used stepper motor control systems, however, I have used Gray coding in many applications. It refers to the fact that the change from one state to another requires a change in one and only one binary digit. As it applies to two binary switches selecting four filters is an exercise left up to the student.

>> Ed K1EP
>> (an original TR7 owner of 18 years)
>> Ed Parish
>> eparish@netcom.com
>>
>Nice to meet you young man. I am the proud owner of an original Drake TR-7
>and I'm 47 years old ;)

And I purchased my *first* TR7 brand new in 1979 and it is still in operation in my shack today.

--
_···_·_ _···_·_ _···_·_ _···_·_ _···_·_ _···_·_ _···_·_ _···_·_ _···_·_

Ed Parish
eparish@netcom.com

763. FS: CRTs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-24 00:00:00 UTC
From: Chuck Penson <penson@sci.mus.mn.us>
Message-ID: <32E8E3BD.27C7@sci.mus.mn.us>
Source record: 123442

I have a couple more CRTs to shed...

3RP1 (RCA) "Low miles" and in very good condition. Includes metal shield
around the neck.

3BP1 (Sylvania) Used but in very good condition. Includes socket and
full metal shield.

Best offer on one or both.

Cheers,

--
Chuck Penson
WA7ZZE

penson@sci.mus.mn.us
612.221.4510 voice
612.224.5092 fax
http://comped.sci.mus.mn.us

Madness takes its toll. Please have exact change.

764. WTB: Collins (WE) KWM-2A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-25 00:00:00 UTC
From: cadv16@aol.com
Message-ID: <19970125012801.UAA24391@ladder01.news.aol.com>
Source record: 123352

Looking to buy a Winged Emblem, Collins KWM-2A, in 9+++ collector quality condition. Please reply to Elliott / K7ER e-mail: CADV16@AOL.COM Thank You!

765. Heath SB220 linear

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-25 00:00:00 UTC
From: mgreenb145@aol.com
Message-ID: <19970125024301.VAA28333@ladder01.news.aol.com>
Source record: 123353

FS: Like new Heath SB220 linear amp, unmodified with manual. Asking $450

Mark in NC

766. Re: Where are boatanchor articles ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-25 00:00:00 UTC
From: mc@shore.net
Message-ID: <5cclbu$1sl@northshore.shore.net>
Source record: 123354

In article <5cb3ta$jnp@anchor.cis.att.com>,
Richard E Stealey <res@cmprime.cis.att.com> wrote:
>Most new, graphical newsreaders (Netscape) don't have kill file capabilities
>like the older Unix-based text-type newsreaders, such as "tin".
>
>With tin, I am able to set key words from the Subject: line into a kill
>file and I won't see articles with those key words in them. Because, in
>this newsgroup, I am primarily interested in technical info, and discussions
>BETWEEN users on interesting topics. I am not interested in buying, selling,
>etc. Thats what rec.radio.swap is for. So in my kill file I have
>included: WTB, Wanted, sale, need, $, trade.
>
>This afternoon I logged in, and saw there were 5 new articles, but when
>I entered the newsgroup (meaning the kill file took effect) there was
>only one article to read (regarding the TR7).
>
>Pity.
>
>Rick K2XT

Rick:

I'm afraid that the most informative articles are on the Boatanchors mailing list administered by Jack Hill W4KH. I too was a bit disappointed with the content on r.r.a.b at first but considering that most of the newsgroups have a high spam and trash content these days we have been quite fortunate. This newsgroup has been spared, mainly because most of the spamming sonsabitches don't know what we are discussing and steer clear of us.

There is no restriction or policy on the Boatanchors-List about cross-posting articles but it is seldom done. I do not quite know why but I believe it may be to do with the concept that the newsgroup is for newbies and the List is for the hard-core.

This newsgroup has been in existence for three months and is going well, thanks to your efforts as proponent. It takes a bit of time for a newsgroup to take its shape and content - as it is up to the readers to determine by the subject and content of their postings.

The only way that we might encourage more substantial discussion of to start them ourselves and see what comes back from the readers. Or, you light want to try subscribing to the Boatanchors-List and get your daily boatanchors fix that way.

73,

Michael W1RC

767. FS 6AG7 New Old Stock

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-25 00:00:00 UTC
From: pbunn624
Message-ID: <5cbn5s$bb@news.teleplex.net>
Source record: 123355

I have a quantity of JAN 6AG7 metal tubes at $2.50 each plus postage or
10 for $17 postpaid.

Also New Svetlana 811A's for $18. Really nice tubes

Pat Bunn

768. Help me find manual for HA-20

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-25 00:00:00 UTC
From: arm@intr.net
Message-ID: <5cc1b0$ine@news.intr.net>
Source record: 123356
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.boatanchors

I have an unbuilt Heath HA-20 6-meter amplifier. Can someone
help me find a manual (original or photocopy) for this?
Any leads would be greatly appreciated. Thanks in advance!

--
Andy Mitz (WA3LTJ)
arm@helix.nih.gov

769. COLLINS 312B1 Exciter/Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-25 00:00:00 UTC
From: wb2byq@aol.com
Message-ID: <19970125131600.IAA21131@ladder01.news.aol.com>
Source record: 123357

Hi --

selling Collins 312B1 exciter in good condx - unmodified - the pi net knock out plate still intact. Only the dial scale has some distorted looking markings on the lower scale. No dents - some minor scratches. Nameplate with serial OK.

$250.00 plus shipping.

73
Pete, W2PM

PLEASE CONSIDER CALLING ON PHONE SINCE I PROBABLY WONT BE ABLE TO LOG INTO AOL AFTER 10AM SAT TILL AFTER MIDNITE AND THE WHO KNOWS WHEN- THE WEEKEND IS SUPER PRIME TIME FOR THIS LOUSY SERVICE. 24 HOUR VOICEMAIL: (201) 934-0321.

770. Re: Help me find manual for HA-20

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-25 00:00:00 UTC
From: terry murphy nn4nn <cq@postoffice.worldnet.att.net>
Message-ID: <32EA0BF2.A96@postoffice.worldnet.att.net>
Source record: 123358
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.boatanchors

http://www.agtannenbaum.com/h_cat.html

try these guys
--
Terry Murphy Amateur Radio Call NN4NN email: cq@worldnet.att.net
Proud Member of Franklin County ARC-ARES http://www.RTPnet.org/~fcarc/
"A man is always prey to his truths" Albert Camus__The Myth of Sisyphus

771. FS: TO Keyer and Vibopley Key

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-25 00:00:00 UTC
From: Chris
Message-ID: <NEWTNews.854211296.16489.c_sieg@conknet.com>
Source record: 123359

Hi Folks,
I have a Hallicrafters TO Keyer and a Vibroplex standard Vibro Keyer (key)
for sale. Both are in good working condition. $125 plus shipping for the pair.

Thanks,
-Chris WA3LDI
e-mail c_sieg@conknet.com

772. Re: HQ129-X front panel

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-25 00:00:00 UTC
From: Bart Berg <bberg@uslink.net>
Message-ID: <32EA2382.A8@uslink.net>
Source record: 123360

Check with:

Hankins
555 Seminole Woods Blvd
Geneva, FL 32732

773. Natioanl RAS Rcvr Info Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-25 00:00:00 UTC
From: nielw@ix.netcom.com
Message-ID: <5cdacu$6hd@dfw-ixnews7.ix.netcom.com>
Source record: 123361

I would like to put some information about the various versions of the National HRO out on my web page.

(see http://www.mindspring.com/~johnmb/bawebpg.htm)

I need to know the tube lineup for the WWII/Navy RAS receiver. Can someone please send me the RAS tube lineup of their RAS and also info off of the ID tag such as manufacturer, contract date/number, etc?

Thanks for your help.

Niel - WA5VLZ
nielw@ix.netcom.com

774. WANTED: Hallicrafters PS-150-120 power supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-25 00:00:00 UTC
From: rflukes@silver.cs.umanitoba.ca
Message-ID: <5cc0go$1oq$1@canopus.cc.umanitoba.ca>
Source record: 123362

I require a Hallicrafters PS-150-120 power supply for my HT-44 and
would like to buy one in good cosmetic condition. Need not be working.
This power supply is used for HT-44, SR-150 and SR-160.

Please email me if you have one you would be willing to sell.

Thanks,
--Richard, VE4AIV
--
Richard F. Lukes rflukes@cs.umanitoba.ca
55 Vista Avenue
Winnipeg, Manitoba R2M 4Z1 HOME: (204)-257-6701
Canada

775. Need price info re Collins 62S1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-25 00:00:00 UTC
From: tonalee55@aol.com
Message-ID: <19970125180800.NAA05035@ladder01.news.aol.com>
Source record: 123363

Thanks for reading. I just purchased a Collins S-Line as a package deal which included the 62S-1 Transverter for 6 and 2 meter operation. I won't be using it and am thinking of selling it. I bought it from the original owner, it's in perfect cond. with manual and cables. Anyone know the going price on this unit?
Thanks and 73. Pat (W7YCN)

776. WTB: geared tuning knob for 75A4

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-25 00:00:00 UTC
From: tonalee55@aol.com
Message-ID: <19970125181000.NAA05130@ladder01.news.aol.com>
Source record: 123364

Hi - and thanks for reading. I have a Collins 75A4 with the old style skirted tuning knob which I would like to replace with the geared knob which superceded it. Does anyone know of a source for these? Thanks and 73. Pat (W7YCN)

777. Re: WTF: Fellow BA RTTY users

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-25 00:00:00 UTC
From: kc6ovd@aol.com
Message-ID: <19970125194701.OAA10198@ladder01.news.aol.com>
Source record: 123365

I run a model 28 and a model 15 with a st-6 tu on 146.7 in central ca.
Have been doing this for years.

Kevin
khking@juno.com
kc6ovd@aol.com

778. F.S. - Tubes and many other items...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-25 00:00:00 UTC
From: rog42@aol.com
Message-ID: <19970125200201.PAA10877@ladder01.news.aol.com>
Source record: 123366

FOR SALE: Tubes, test equipment, radios including Hallicrafters, Hammarlund, and Philco. Other older tube type radios and radio related publications. Schematics for many older radios just $1. Tube Manuals, Tube Substitution books, Service Manuals, QST magazines, much more from the 30's, 40's, 50's, 60's. Now over 1550 different tube types in stock - Contact Rog42@aol.com and ask for an E-mail copy of my latest offerings on RADIO list - #110-T.

779. Re: Help ....

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-25 00:00:00 UTC
From: toneri@ils.net
Message-ID: <5cdvnr$sdu@nr1.toronto.istar.net>
Source record: 123367

On 21 Jan 1997 12:22:32 GMT, al000341@llevant.uji.es (Chesa Carda Enrique) wrote:

>
>
>
> Help.......
>
> A group of friends and me have an idea about conecting two computer
>using a radio transmisor. These computer should be 500 meters away (max.)
>
> We have some doubts about it because we're beginners dealing with
>transmisors.
>
> 1.- What transmisors type we should use?
> Which bands and which frecuences?
>
> 2.- what's the way we can send the signal from the serial port, and
> paralel port, or from the modem output to the radio transmisor?
>
> Please, any information about this stuff will be welcome.
> We'll post the final this experiment's final result.
>
> Send your answers to:
>
> Mail: al000341@alumail.uji.es or Mail: al000346@alumail.uji.es
>
There are many companies who make or sell these radio systems for networking two or more computers together. All the electronics come on a circuit board and the software is included. Check with your local computer stores. Over here in North America, there are many systems available.
...Mike

780. WTD: Solid State 866's

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-25 00:00:00 UTC
From: wayne@h2net.net
Message-ID: <32ea8bb8.928009@freedom.interealm.com>
Source record: 123368

I am looking for a pair of solid state 866's replacements.

E-mail with price.

73's

Wayne wayne@h2net.net
Wayne Wicks
WA2KEC
wayne@h2net.net

781. Sell or trade late R/E Collins 51S1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-25 00:00:00 UTC
From: w9zr@aol.com
Message-ID: <19970125232301.SAA20937@ladder01.news.aol.com>
Source record: 123369

I have a very late round emblem Collins 51S1 for sale. It is s/n MCN
12,000 plus and has the dial brake and plastic finger hole in cabinet lid.
The case was repainted by K0BS in original Collins gray. No scratches.

Asking $1795 plus shipping or will trade for a 62S1 plus cash.

73 Randy

782. WTB Squires S KWM-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-25 00:00:00 UTC
From: "Henry A. Kolesnik" <wd5jfr@tulsa.oklahoma.net>
Message-ID: <32EA602C.6E65@tulsa.oklahoma.net>
Source record: 123370

I'm looking for any Squires Sanders HF gear and a Collins KWM-1 xtal pack, or would by a parts radio or a godd radio if reasonable. tnx & 73 Hank

783. In need of Kenwood TS-440S parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-25 00:00:00 UTC
From: mikec@svpal.org
Message-ID: <MPG.d544edcddd4feb3989680@news.ricochet.net>
Source record: 123371
Cross-posted to: pnet.rec.radio.amateur.talk,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,slac.rec.ham_radio

I have a freight-damaged Kenwood TS-440S in need of a control module, display module, etc. Does anyone have a TS-440S that may be otherwise broken but have working display and control board? Or, can someone suggest a source of parts in San Jose, CA or vicinity?

I have already gotten pricing from Kenwood and Pacific Coast Parts, but am almost at the point of having to replace the whole unit because the cost is so high. I'd really rather get the unit running.

Thanks,

Mike Cunningham
K0VQR/6
mikec@metricom.com

784. Tubes and Test Equipment for Sale:

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-25 00:00:00 UTC
From: Kevin Harlan <harlan@deltanet.com>
Message-ID: <01bc0a9e$cb817220$1fcab2cc@Psrklein>
Source record: 123372

Tubes and Test Equipment for Sale:

Old Tubes
Type
26, used, 10 available $4.00 each
27, used, 22 available $2.50 each
45, used, 9 available $11.00 each
80, used, 12 available $3.50 each
45, used, 9 available $11.00 each

227, used. Globe Type, 10 available, $5.00 each

Shipping in the USA 1 to 6 tubes $3.00 $0.07 above $0.50 per tube
---

JAN 6186W, Equal to 6AG5WA, Sharp cut-off, pentodes, 7 pin miniature,
made by Philips in the USA in 1986. =NEW= 10,000 available. $0.08 each
Shipping in the USA 1-199 tubes $3.00, 200 or more tubes shipping free.

Test Equipment (Working , but may need calibration and minor repairs)

(1) Boonton 190-A "Q" Meter---------- $40.00
(1) HP (Harrison) 6200A, Power Supply 0 to 40VDC, 12 Amps-------$100.00
(1) military AN/PRM-10 Grid Dip meter 2 to 400 MHz----------$40.00

For shipping cost, e-mail you full address and we will return e-mail
shipping cost.

Klystrons (New, Never Used)

(1) Varian VA-201B 8.5 to 9.6GHz, .065 Watts CW---------$20.00
(1) Varian VA-97B 32.6 to 34 GHz, 13 mW CW ----------$40.00

Shipping free in the USA

Please contact harlan@deltanet.com for more equipment.

785. FS Collins 75S-3B & 32S-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-25 00:00:00 UTC
From: "J.Balch (K4JJ)" <jbalch@skycom.com>
Message-ID: <32EADD4A.555D@skycom.com>
Source record: 123373
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I have a 75S-3B Collins receiver (WE) and a 32S-3 transmitter (WE) both in great condition, operationally and physically. Will sell the recvr for $550 plus shipping from Atlanta and the xmtr with 516F-2 for $500. Will consider the sale of the xmtr w/o the PS, and will sell the entire group for $1,000 firm. Contact Joe in Roswell, Georgia before I list them on the trader nets.

786. FS Collins PM-2 Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-25 00:00:00 UTC
From: "J.Balch (K4JJ)" <jbalch@skycom.com>
Message-ID: <32EADE76.2B6B@skycom.com>
Source record: 123374
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I have a good condition PM-2 Portable Power Supply for the Collins KWM-2 / 2A. The price is $85 plus shipping costs from Atlanta. Contact Joe in Roswell, Georgia.

787. Not overnight delivery of QST

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-25 00:00:00 UTC
From: KD1YV <jimkd1yv@ix.netcom.com>
Message-ID: <32EAE04B.2C7D@ix.netcom.com>
Source record: 123375

Gary Erickson wrote:

> A very good price!..sigh...and all gone days before QST got to the
> midwest..lucky those on the east coast within overnight mailing
> from Newington, CT..they are the owners, I'll bet. I called

Uh, no! I live about 60 miles (100 km) from Newington, and I often see newsgroup post references to articles in an issue a week before I receive it in the mail. Now I know that Section Managers and Division Directors get theirs about a week in advance, but this seems to be more general conversation on the postings.

Sorry if this is off topic, but I wanted to set the record straight.

--
73 de Jim, KD1YV
http://pw1.netcom.com/~jimkd1yv/hamily.html

788. Need help on Gonset

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-25 00:00:00 UTC
From: KD1YV <jimkd1yv@ix.netcom.com>
Message-ID: <32EAE0F6.1095@ix.netcom.com>
Source record: 123376

I just received a Gonset 6 meter rig, of course, with no docs. I assume that this is an AM rig, but I heard a rumor that it might be converted to FM (or maybe even SSB :-) Can anybody point me to where I might get some additional information on the possible conversions? Also, any pointers on docs would be welcome.

--
73 de Jim, KD1YV
http://pw1.netcom.com/~jimkd1yv/hamily.html

789. Re: Where are boatanchor articles ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-25 00:00:00 UTC
From: jherman@Hawaii.Edu
Message-ID: <5ccece$fhu@news.Hawaii.Edu>
Source record: 123377

In article <5cb3ta$jnp@anchor.cis.att.com>,
Richard E Stealey <res@cmprime.cis.att.com> wrote:
>this newsgroup, I am primarily interested in technical info, and discussions
>BETWEEN users on interesting topics. I am not interested in buying, selling,
>etc. Thats what rec.radio.swap is for. So in my kill file I have
>included: WTB, Wanted, sale, need, $, trade.

Gee, that's too bad, Rick. So you missed the guy with 350 R390's
which he was selling for $25 apiece? He also had a warehouse full
of NIB Collins transmitters at $10 each.
73,
Jeff KH2PZ

790. Re: Where are boatanchor articles ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-25 00:00:00 UTC
From: jherman@Hawaii.Edu
Message-ID: <5cdjbj$4u4@news.Hawaii.Edu>
Source record: 123378

Richard E Stealey <res@cmprime.cis.att.com> wrote:
>this newsgroup, I am primarily interested in technical info, and discussions
>BETWEEN users on interesting topics. I am not interested in buying, selling,
>etc. Thats what rec.radio.swap is for. So in my kill file I have
>included: WTB, Wanted, sale, need, $, trade.

Many interested followups can come from an initial post that might contain
one of those key words. Can't think of an example right now (no coffee
in me yet) but it has occured.
KH2PZ

791. Lettine 240 Xmtr

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-25 00:00:00 UTC
From: Stu Cohen <stucohen@gte.net>
Message-ID: <32EAF42A.18C3@gte.net>
Source record: 123379

Does anyone have a Lettine 240 they would consider parting with. Made by
Lettine Radio Mfg. Co. in Valley Stream, L.I., N.Y. in early to mid
50's. I used one during my early days as a Novice; I'd like to get one
operational again. Used 807 final, plug-in coils.
TNX es 73!
--
Stu Cohen (Oregon)(NE6D)
----------END OF MESSAGE----------

792. FS/Swap: Kenwood SM-220 Monitor

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-26 00:00:00 UTC
From: David Medley <davemed@postoffice.worldnet.att.net>
Message-ID: <01bc0bcd$ac5b5840$88ce93cf@dave>
Source record: 123293

I have an as new Kenwood SM-220 Station Monitor with manual for sale
$200.00 incl shipping within CONUS.
Would consider swap for non working Collins S-line equipment or old
Hallicrafters receivers of comparable value.
Please e-mail responses to:
<davemed@worldnet.att.net>

793. R390A cabinet

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-26 00:00:00 UTC
From: David Medley <davemed@postoffice.worldnet.att.net>
Message-ID: <01bc0bce$9f575300$88ce93cf@dave>
Source record: 123294

I need a desktop cabinet for an R390A radio. Please respond by e-mail to:
<davemed@worldnet.att.net>

794. Re: F.S. S-20R Sky Champion

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-26 00:00:00 UTC
From: Rudy Salomon <rhs@pacbell.net>
Message-ID: <32EBDD96.4331@pacbell.net>
Source record: 123295

The Hallicrafters S-20R has been sold

Rudy Salomon

795. Rebuilding Capacitors

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-26 00:00:00 UTC
From: crippel@exis.net
Message-ID: <32ebee9c.1027152@news-3.exis.net>
Source record: 123296

There is a fellow out in (N. Dakota??) who rebuilds electrolytic caps.
Anyone know who he is and what the address is?

Drop me an e-mail
crippel@exis.net

796. FS: Vibroplex Champion (Black Base)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-26 00:00:00 UTC
From: keymaster@stlnet.com
Message-ID: <854325823.15260@dejanews.com>
Source record: 123297
Cross-posted to: rec.radio.swap,rec.antiques.marketplace,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Here is a lead on a Black Base Champion. I already have one so I would like to pass the lead on to someone else...

Key's serial number is 179,567 which dates it to about 1952. Key comes with a cardboard Vibroplex factory box but the serial number on the cardboard box is 178,731. The cardboard box does say Champion on it so perhaps there was a mixup at the factory?? Price of the key is $100.00 and includes shipping.

The owner's name is Jeff Hoskins (lives in Eastern Time Zone - FL) and his phone number is 561-283-2291. I encourage you to contact him directly and he is not on the internet. I have purchased a key from this guy in the past and he described it accurately. Actually, it was better than he described.

73,

Derek Cohn
WB0TUA
----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

797. FS: Collins KWM-2A manual copy $12.00 mailed in the USA

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-26 00:00:00 UTC
From: mc@shore.net
Message-ID: <5cgv2l$55i@northshore.shore.net>
Source record: 123298
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Recently someone posted here that they wanted to get a manual or copy of same for the Collins KWM-2/2A transciever. I offered to make a copy of my own manual for $12.00 mailed. I made the copy this week but it looks like he found another copy elsewhere or lost interest.

In any event I have a beautiful copy of the KWM-2/2A manual (7th Edition, dated 1 February 1969) with pull-out schematics and block diagrams. The reproduction of photos is excellent.

If interested please reply by e-mail.

73,

Michael Crestohl, W1RC
mc@shore.net

798. (no subject)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-26 00:00:00 UTC
From: Solt <hsolt@worldnet.att.net>
Message-ID: <32EBC3DB.6D27@worldnet.att.net>
Source record: 123299

Collins 310B-1 exciter/transmitter, 75-A2 receiver, and matching
speaker for sale. All with manuals. Make me an offer.

799. HQ 170

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-26 00:00:00 UTC
From: Joe Cuchetti <Joe.Cuchetti@moa.net>
Message-ID: <32EC3776.2E2E@moa.net>
Source record: 123300

need Hammarlund HQ 170 for parts. Or---need the T1 which is a dual frequency IF transformer. Let me know if you can supply.

Joe
810 645-2588

800. Re: Military Surplus WWW INFO?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-26 00:00:00 UTC
From: Clyde Young <ceyoung@gte.net>
Message-ID: <32EB4064.1ABA@gte.net>
Source record: 123301
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc

DaveCom wrote:
>
> URL Seems to work today 16 Jan from Jakarta Indonesia...
>
> Brian Carling wrote:
> >
> > There used to be a GREAT listing and description of MANY models of
> > military surplus equipment available on the web at:
> >
> > http://linux.cec.army.mil/hamradio/equipment/mi.html
> >
> > It no longer works! Does anyone have any idea where it has been moved
> > to or has it just disappeared?
> >I just tried it and it worked for me.
--
C.Young
KF5QU

801. 6JB6A tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-26 00:00:00 UTC
From: seventh@worldnet.att.net
Message-ID: <5cdv7j$jno@mtinsc04.worldnet.att.net>
Source record: 123380

looking for a matched set of 2 and a matched set of 3 6JB6a tubes for final amp in Drake tr4 and t4 rigs. any help appreciated. Thanks ,
Dave, N1WAY

802. Swan gear Boatanchors?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-26 00:00:00 UTC
From: waydabe37@aol.com
Message-ID: <19970126020201.VAA28851@ladder01.news.aol.com>
Source record: 123381

Hello to All,
Greetings from a fairly new Techplus. Just wondering if any of the old Swan gear is considered to be Boatanchors? I have a Swan Cubic Astro 102BX and have become interested in tube radios. Would appreciate advice and opinions from fellow Swan and Boatanchor owners on what to look for and what to avoid.
73
Tim,KC7QOM

803. Re: Where are boatanchor articles ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-26 00:00:00 UTC
From: mc@shore.net
Message-ID: <5cf884$p0l@northshore.shore.net>
Source record: 123382

I have received a couple of messages from readers who have indicated that they would like to post questions about Boatanchor technology but are reluctant to do so for fear of being laughed at and called "newbies".

I tried to allay these concerns by stating that our subset of the hobby is based on technical exploration and experimentation (one of the raisons d'etre of the Amateur Service) and that there really are no "stupid" questions. We're all here to learn and the best way to do this is from each other's experiences. I have been playing around with this junk, er, fine equipment for almost 30 years and I am still learning.

So if any of you are shy or reluctant to post what you consider a "stupid" question you may send it to me and I will repost it without any reference as to from whence it came. I would like to see this newsgroup become a source of knowledge and information and would be happy to serve as a clearing house for such questions.

73,

Michael Crestohl, W1RC
mc@shore.net

804. Old electronic stuff for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-26 00:00:00 UTC
From: bmoore2nd@aol.com
Message-ID: <19970126144700.JAA28184@ladder01.news.aol.com>
Source record: 123383

I have the following items for sale. The prices are plus shipping,
unless
> indicated otherwise.
>
> 1. db PH2 preamp, working and in nice condition. $25
> 2. Stewart Warner Chassis model R100 (ac) very large early console
> chassis, complete less tubes. $15
> 3. Pilot T601 fm tuner, needs knobs $12
> 4. Color reprint of instruction sheet for Westinghouse RC ppd $5
> 5. AK 165 cathedral original grill cloth excellent condition $12 ppd
> 6. Military mic T17 $17
> 7. Radiotron Socket layout guide, original $12
> 8. 1940s Radio Map of the USA (wall poster) $5 ppd
> 9. Set of two University Horns NIB #Mil-A8 $25
> 10. Used Tubes, checked good, all 3 dollars each
>
> Tungsol and Silvania 5881s-
> 6bk4
> 6js6

805. Collins Reflector

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-26 00:00:00 UTC
From: crippel@exis.net
Message-ID: <32eb7c50.5135652@news-3.exis.net>
Source record: 123384

There have been some postings asking for directions on the Collins Reflector. Here they are:

Collins Reflector F.A.Q.
Updated 01/26/97

What is the Collins Reflector?-

The Collins Reflector is a not for profit information distribution medium VIA the INTERNET sponsored by the Collins Collectors Association to support owners and enthusiasts of Collins Radio. At the present time, subscription is free for CCA members who provide a valid membership number. Non-member participation is strictly at the pleasure of the CCA and the list administrator.

The Reflector is fully automated but administered by:

Chuck Rippel, WA4HHG - crippel@exis.net
Dave Kelly, AI7R - aa7tq@primenet.com

Who can subscribe to the Collins Reflector?-

The Reflector is a benefit to members of the Collins Collectors Association. Those who are on the Reflector and are not currently members of the Collins Collectors Association are also welcome to participate.

For more information on joining the CCA, send an E-Mail request to the Reflector Administrator. Also, if you are on the Reflector, plan on contributing information to the group. Not everyone is "Collins Man of the Week" every week but, everyone at one time or another has something positive for the group. We simply encourage you to "speak up!!" Those who make no effort to contribute could stand to be dropped from the list due to inactivity. Remember, don't just be a taker, this is a 2-way exchange.

How to Subscribe to the Reflector-

Send the following E-Mail message to:

LISTSERV@LISTSERV.TEMPE.GOV

Leave the "subject header" in the body of your message blank and in the body, simply type:

subscribe collins

The listprocessor will output an E-Mail message back to you with easy to follow instructions asking for your confirmation. At that time, you will be asked to send a second E-Mail message to the listserver. Follow those instructions exactly and send the second, confirmation, message to the listserver.

If all is successful, you will be signed up to the list and a complete set of instructions will be sent back to you in the form of an E-Mail by the automated list server.

If you have trouble, make sure there is NOTHING else in the BODY of your message including signatures, taglines, etc and try again. Also, the SUBJECT in your E-Mail should also be blank.

How to post to/participate in the Reflector-

To post a message to the Reflector, simply send it in E-Mail form to:

COLLINS@LISTSERV.TEMPE.GOV

The automated list processor will mail your message out to all those subscribed to the Collins Reflector. You will later receive a confirmation from the automated listserver that your mail was sent to the list.

How to reply to messages on the Reflector-

Think of the listserver as a net. There is a large, interested audience listening and wanting to participate. We would all certainly like to share your ideas when replying to a message or commenting on a topic of discussion. Your replies are handled in the same manner as are postings explained above. If you wish to reply privately, you must cause your mail program to reply to the posters address directly.

General Posting Guidelines-

We encourage any information or questions on the subject of Collins radio or general vintage radio subjects if that material is collateral. Since the Reflector is "real time," answers can come back quickly.

Policy on Advertising, Selling and Swapping-

We really prefer that no advertising take place on the Reflector. There are multiple outlet with larger "audiences" available elsewhere. We recognize that some enthusiasts wish to offer their for sale items to fellow Collins enthusiasts first.

Thus, for sale ads for your >personal< gear, are of interest to subscribers and are acceptable provided they do not "clutter" the Reflector. When selling a personal rig, the CCA does use a set of guidelines for grading equipment, The Conditon of Collins Radios, please plan on using those guidelines to describe the

conditon of an advertised product.

The Conditon of Collins Radios document has been published in The Signal and is up on the CCA WWW Site. If you need the address, let me know.

Those who are regular equipment speculators/resellers should not promote their activities on the Reflector.

We also recognize that some Collins enthusiasts provide a whole spectrum of value added items including parts, repair services, books, painting, videos, etc... Because of their level of interest and depth of knowledge, the services and items offered by these individuals can be a real benefit the Collins enthusiast. The same "mention it, don't hawk it" policy as above applies in this case.

Re-distribution of Material

If you re-post or redistribute any information you see on the Reflector, please credit it and the author. This common courtesy is appreciated by all.

Any questions or comments should be directed to the List Administrator. We hope you enjoy and benefit from the Collins Internet Reflector sponsored by The Collins Collectors Association.

806. Engineering Horror Stories

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-26 00:00:00 UTC
From: "G.T. TYSON IV" <Tarkus@skantech.com>
Message-ID: <32EBAEEA.1956@skantech.com>
Source record: 123385

There was a thread in this group some time back I found quite interesting. Radio and TV broadcasting engineers posted some rather amusing horror stories about technical disasters at their respective stations. I think it was in rec.radio.boatanchors, but this thread seems to have fizzled out or moved elsewhere.
Did anybody save any of those posts? If so, couldja e-mail 'em to the address below? I would love to share them with an engineer friend of mine who just got a fulltime net connection. Thanks!

GTTysonIV
Tarkus@skantech.com

807. Re: Fairbanks-Morse Console

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-26 00:00:00 UTC
From: bill harris <billhar@pop.flash.net>
Message-ID: <5cg0d1$q6u$1@excalibur.flash.net>
Source record: 123386
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.ham.radio,rec.ham-radio.misc,rec.antiques.radio+phono

gpewitt@execpc.com wrote:
>
>I am still looking for a schematic for a Fairbanks-Morse
>number 9 chassis. Can anyone tell me which Ryder or Sams
>I need? I want to fix it for a friend and also restore the
>shortwave capability which was disabled by the FBI in 1942.
>According to one message I received the FBI did a very
>thorough job of disabling these radios owned by people
>of German descent.
>It's a short wave (or it was) and definitely a boatanchor.
>Thanks and 73 gpewitt@execpc.com
>

My reference show a model 9A - Riders' 8-9, model 9B - Riders' 11-1, and
a model 9C - Riders' 10-3.

Bill Harris

808. Re: Fairbanks-Morse Console

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-26 00:00:00 UTC
From: bill harris <billhar@pop.flash.net>
Message-ID: <5cg0pprga1@excalibur.flash.net>
Source record: 123387
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.ham.radio,rec.ham-radio.misc,rec.antiques.radio+phono

gpewitt@execpc.com wrote:
>
>I am still looking for a schematic for a Fairbanks-Morse
>number 9 chassis. Can anyone tell me which Ryder or Sams
>I need? I want to fix it for a friend and also restore the
>shortwave capability which was disabled by the FBI in 1942.
>According to one message I received the FBI did a very
>thorough job of disabling these radios owned by people
>of German descent.
>It's a short wave (or it was) and definitely a boatanchor.
>Thanks and 73 gpewitt@execpc.com
>

My reference shows:

Model Rider's
9A 8-9
9B 11-1
9C 10-3

Bill Harris

809. R-390-A limiter Problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-26 00:00:00 UTC
From: "James M. Toney, Jr." <tcltd@p-o.widomaker.com>
Message-ID: <5cg3ft$c4l@news2.widomaker.com>
Source record: 123388

My older Colliuns contract set has developed what appears to be
a perplexing intermittent problem. With limiter off, set works, then
suddenly volume (audio) drops to almost nothing--if volume/RF gain turned
up can hear the signal. If limiter is then switched on-full volume
returns. Any ideas? Thanks, Jim

810. Heath AT-1 power transformer problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-26 00:00:00 UTC
From: TINAOXER@msu.edu
Message-ID: <17B02AD65S86.TINAOXER@msu.edu>
Source record: 123389

Hi and thanks for reading this post. I have been going through power transformers on my AT-1. This occurs when the rig is idling and not under load. The characteristic smell and heat develop along with that crackling sound. Fortunately, I was able to pull the plug so that not too much damage occurred. The windingsstill check out at appropriate resistances but I have been reluctant to plug it back into the 110v. How can I tell if there is a short in the transformer or the rig? What are your thoughts on this? Thanks, 73's, Ed, W8EO (Tina's OM)

811. F.S. AN/GRC-9

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-26 00:00:00 UTC
From: Rudy Salomon <rhs@pacbell.net>
Message-ID: <32EB9C51.631B@pacbell.net>
Source record: 123390

I have for sale an AN/GRC-9 radio transmitter and receiver combination that comes with an origianl military operation/ depot level maint. manual and a power connector. This is a WWll/ Korean war pack set, intended for portable use.

The radio's front panel and interior are 99.9%, looks like not issued. I checked the receiver which works well but never got a power supply for the transmitter. The radio comes with the cover for the case which shows some scuffing in the paint.

The manual has schematics, photos and line drawings for the radio, a hand crank generator, a dynamotor power supply and a viabrator power supply.

I am asking $100 which does not include shipping (about 35lb from 93065 Zip). Please contact me via E-mail at rhs@pacbell.net.

Regards, Rudy Salomon

812. F.S. S-20R Sky Champion

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-26 00:00:00 UTC
From: Rudy Salomon <rhs@pacbell.net>
Message-ID: <32EBAC82.7B61@pacbell.net>
Source record: 123391

I have for sale a Hallicrafters S-20R Sky Champion receiver. These radios were made from 1939 to 1945. It covers .545 to 44 mc. It is about a 7 to 8 cosmetically. It has been re-capped and plays well.

I would like $80 for this, not including shipping from 93065 Zip.

Please contact me at rhs@pacbell.net

Regards, Rudy Salomon - KD6NRQ

813. Lafayette HA-230/KT-340

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-26 00:00:00 UTC
From: "David M. Nance" <dmnance@roanoke.infi.net>
Message-ID: <32EBE750.595E@roanoke.infi.net>
Source record: 123392

I recently acquired a Lafayette KT-340 receiver (was the kit version of the HA-230). I need a photo-copy of the manual for either version.

Would appreciate any help anyone can give and will gladly pay copying/shipping cost.

73,

David - WB4SSE
e-mail: dmnance@roanoke.infi.net

814. Re: R-390-A limiter Problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-27 00:00:00 UTC
From: crippel@exis.net
Message-ID: <32ebefea.1360657@news-3.exis.net>
Source record: 123302

"James M. Toney, Jr." <tcltd@p-o.widomaker.com> wrote:

>My older Colliuns contract set has developed what appears to be
>a perplexing intermittent problem. With limiter off, set works, then
>suddenly volume (audio) drops to almost nothing--if volume/RF gain turned
>up can hear the signal. If limiter is then switched on-full volume
>returns. Any ideas? Thanks, Jim
>

C-537 is a 180pf capacitor in the Cathode of V-507. I just had one
drive me crazy leaking causing snapping and popping. Test is by
removing one end and putting a megger across it. That'll flush it
out.

815. Re: R390A cabinet

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-27 00:00:00 UTC
From: crippel@exis.net
Message-ID: <32ebf0d8.1598317@news-3.exis.net>
Source record: 123303

"David Medley" <davemed@postoffice.worldnet.att.net> wrote:

>I need a desktop cabinet for an R390A radio. Please respond by e-mail to:
><davemed@worldnet.att.net>
>

You can buy them brand new for a very reasonable price. Here is the
info from the Care and Feeding guide I return with each refurbished
R390A:

Cabinets

Yes, thats right. Cabinets! You can purchase top quality metal
cabinets which fit the R390A. These are even complete with piano
hinge top covers! The best part is the price, about $125 for the
"DCR" series cabinet as of 1996.

Premier Metal Products Company
381 Canal Place
Bronx, NY 10451
(718) 993-9200 (East Coast)
(909) 829-3089 (West Coast)

816. Trade Ranger II and 183D

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-27 00:00:00 UTC
From: n1ddzrjc@aol.com
Message-ID: <19970127010100.UAA00485@ladder01.news.aol.com>
Source record: 123304

Really nice stock Ranger II - good sound and fresh tubes, and a 183D here (needs some caps as the B+ is sagging a bit) otherwise very nice.

These are not "for sale."

I want to trade for things that I want which you may very well have:

Mint JVC Videosphere TVs (NIB even better)

Panasonic TR-005 TV (looks like a little table top martian)

Any catalin radios (Fada bullets, etc)

Any other quality collectable consumer radios or TVs (nothing big, and no consoles) Possible interest in Leicas, large format lenses.

Serious

Bob Crowley
508 650 8377 any time

817. Globe Scout 680

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-27 00:00:00 UTC
From: KA7WOC <bern@whidbey.com>
Message-ID: <01bc0bfb$a65ada00$9b345ecc@Bern>
Source record: 123305

I ran across a Globe Scout 680 with a WRL VFO Model #755A today and was
wondering what they might be worth. The cabinets are clean.
There also was a very clean Matchbox (275 watt) with SWR option sitting in
the same pile. What are these going for?
I found these in a junctique store run by a friend. They are not mine yet.
--
de Bob
KA7WOC

818. SX42 filter query

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-27 00:00:00 UTC
From: commquart@aol.com
Message-ID: <19970127033901.WAA08540@ladder01.news.aol.com>
Source record: 123306

My crystal filter in my SX-42 is inoperative. Does anyone know of
the correct characteristics for the 455-kc crystal used in the this
(Cohn?) design? I am tempted to use a 455-KHz HC-6 crystal from
my junkbox to replace it -- but I am not sure what the crystal frequency
is supposed to be, or if it is operating in series or parallel mode in
this
circuit.

Any old timers out there who can give me some advice?

Peter Bertini K1ZJH
Senior Technical Editor, Communications Quarterly Magazine
"The Radio Connection," Popular Communications Magazine
-- proud members of the CQ family --

819. FS: Restored Collins R390A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-27 00:00:00 UTC
From: crippel@exis.net
Message-ID: <32ec2271.14293682@news-3.exis.net>
Source record: 123307

I just finished restoring a 100% Collins R390A. 1955 contract,
#8719-P-55. This looks and operates like it just came out of the box.
Using CCA Condition of Radios standard, this is between very good and
excellent. Meausured sensitivity on nearly every band is .2 uv for
10db S/N + N in AM and 4 kHz filter. Tunes smooth as velvet. Can
ship CONUS.

Inquiries to:

crippel@exis.net

820. Need 1N3996A Zener SB-220

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-27 00:00:00 UTC
From: Keith Sykora <wa0jgt@platec.net>
Message-ID: <32EC408C.67AF@platec.net>
Source record: 123308

I'm looking for a source for a 1N3996A Zener Diode to repair the power supply in my SB-220. If you could help please send an E-mail to wa0jgt@platec.net

Thanks in advance for you consideration and time.

73
Keith WA0JGT

821. Re: Help ....

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-27 00:00:00 UTC
From: KolsterBrandes <rex@g0mwh.demon.co.uk>
Message-ID: <shTcQBAakH7yEwfp@g0mwh.demon.co.uk>
Source record: 123309

In article <5c2ce8$9j1@marti.uji.es>, Chesa Carda Enrique
<al000341@llevant.uji.es> writes
>
>
>
> Help.......
>
> A group of friends and me have an idea about conecting two computer
>using a radio transmisor. These computer should be 500 meters away (max.)
>
<SNIPPY>
>
Wassa Transmisor????

Try using a Radio Lan...2 cards should be quite cheep, and would have
far more range than 500 Meters....and no license required!

500 Meters...that's a good band for Xmit!
--
73 de Rex J Atkins G0MWH
BBS G0MWH @ GB7UWS
E-Mail Rex@g0mwh.demon.co.uk

822. I have some radio/electronics books for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-27 00:00:00 UTC
From: joeh@arakis.sugar-river.net
Message-ID: <slrn3lcu10j.6ts.joeh@arakis.sugar-river.net>
Source record: 123310

if you are interested email me for my list.

Best Regards,

Joe Hartmann Tel: (603) 863 6073
K2AJV -issued email: joeh@sugar-river.net
1951 home-page: http://www.sugar-river.net/~joeh

First Student at the:

Linux University in the Sunshine Town of Newport, NH

Thanks to RMS, Linus, and other contributors of free software
--------------I grant this to the public domain---------

823. Re: Marconi FE-1 Tube....RESEARCH!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-27 00:00:00 UTC
From: padgett@goat.orl.mmc.com-antispam
Message-ID: <padgett.1670.00085763@goat.orl.mmc.com-antispam>
Source record: 123311
Cross-posted to: rec.antiques.radio+phono,rec.radio.swap,rec.audio.tubes,rec.radio.amateur.boatanchors

>Robert Ross wrote:
>> Does anyone out there know anything about this tube other than what I have
>> listed above. I would like to research this subject further...and perhaps
>> write an article for publication. I would also be interested in hearing from
>> ANYONE who may have one of these tubes...or even anyone who has ever seen
>> one...or knows someone who does have one!!

Is also mentioned around page 40 in Stokes' "70 Years of Vacuum Tubes and
Valves", second edition, 1992

A. Padgett Peterson, P.E.
Cybernetic Psychophysicist
Totally Obsessed with TransOceanics
http://www.netmind.com/~padgett/index.html
We also walk dogs
PGP 4.0 Public Key Available

824. Need Hallicrafters S-120 Part

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-27 00:00:00 UTC
From: Danny Goodman <dannyg@dannyg.com>
Message-ID: <32ECE34E.65CA@dannyg.com>
Source record: 123312

A long shot, but here goes:

I'm looking for the front face lower metal strip (below the dial glass),
where the controls are. It is to replace a damaged one on the receiver
I now have, so I'd like one that is in decent shape.

Danny AE9F/6

825. Re: Kenwood TS-520 for $125

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-27 00:00:00 UTC
From: Don Huff <donh@vcd.hp.com>
Message-ID: <32ED08CD.6EE6@vcd.hp.com>
Source record: 123313
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Walter S. Szachara wrote:
>
> Bryan,
>
> What kind of shape is it in otherwise? What does it include: PS? Mike?
> Etc.?
>
> Thanks,
>
> Walt
> szachara@gulftel.com
>
> Bryan Edwards <w5kft@nts-online.net> wrote in article
> <5c3cva$3j7@news.nts-online.net>...
> >
> > I have a Kenwood TS-520 transciever that has started blowing fuses
> > when it is turned on. I don't want to mess with fixing it, will sell
> > it as is for $125 plus shipping. This will make somebody a good cheap
> >
> > fixer supper.
> >
> > Bryan
> >
> >
Bryan,

If you have to ask if it has a mic, at that price, don't bother, HI!
TS520/820/830 all have built-in AC supplies and pi-network output.
EXCELLENT rigs. My guess is a blown diode in the p.s. A Bargain!

73, Don W6JL
Very satisfied (17 years and still counting) TS820 user

826. NEED JOHNSON MATCHBOX 275 Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-27 00:00:00 UTC
From: waydabe37@aol.com
Message-ID: <19970127174200.MAA08986@ladder01.news.aol.com>
Source record: 123314

Looking for a manual or copy for Johnson Matchbox 275
73
Tim,KC7QOM

827. Need Traveling Wave Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-27 00:00:00 UTC
From: thorelect@aol.com
Message-ID: <19970127220600.RAA20935@ladder01.news.aol.com>
Source record: 123315

We are looking for new and used TWT tubes rated at 10.0 to 10.5 GHZ. They can be with or without power supply. Please reply by EMAIL.
Regards

828. FS: hybred VFH $40 +s&h

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-27 00:00:00 UTC
From: J&J Mac <jmacd@wco.com>
Message-ID: <32ED120C.5B75@wco.com>
Source record: 123316
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I have an older Pearce Simpson VHF-Marine, BiMini 12+2
transceiver that would be a good radio for conversion to 2M

It's a 12 channel Xtal rig with tube driver and final.
the rest is socketed transistor style. nice design but I have too many
other projects at hand. As it is, the rig works nicely with 25 watts
output but the CH 16 (156.8Mhz) RX xtal seems to be bad.

Complete with mounting bracket for $40 + shipping (probably under $10.)
obo/trade for Kenwood desk mic.

Jim, KB6ZOP
mailto:jmacd@wco.com
FAX: 707-585-3525

829. FS: Stewart Warner R-392

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-27 00:00:00 UTC
From: bill wilson <billo@nti.net>
Message-ID: <32ED5BB4.5250@nti.net>
Source record: 123317

I have a nice Stewart Warner R-392 for sale. Nice shape and works fine. It has the solid state audio mod. The asking price is $155 plus UPS. It comes with a homebrew power supply, power connector and audio connector. No manual.

Bill
AC4LC
Jacksonville, Al. 36265

830. Re: F.S. AN/GRC-9

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-27 00:00:00 UTC
From: Rudy Salomon <rhs@pacbell.net>
Message-ID: <32ED4782.29AC@pacbell.net>
Source record: 123318

The AN/GRC-9 has been sold.

Rudy Salomon

831. WTB: HAMMARLUND HQ180AC

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-27 00:00:00 UTC
From: 8uhz@concentric.net
Message-ID: <854419680.24120@dejanews.com>
Source record: 123319

HELLO...
would like to find a good working Hammarlund HQ180ac, does
not need to be "mint" but needs to work 100%.............
Willing to drive to pick up in Michigan, Northern OHIO, IND.,
ILL. ,.. and adjacent areas of ONTARIO...TO AVOID SHIPPING..
PLEASE state condition and price..
thanks tim
----------====== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

832. R390A's with extra click

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-27 00:00:00 UTC
From: George Gonzalez <grg@boombox.micro.umn.edu>
Message-ID: <88225.grg@boombox.micro.umn.edu>
Source record: 123320

I noticed while replacing the little AC microswitch on two of my three 390A's, there is a little metal "stop" plate that prevents the main OFF/STANDBY/ON/AVC/CAL switch from moving to an extra position.

One might suspect that the extra position was intended for "squelch", which I think the basic 390 and 392 had. The 390A doesnt.

Was the squelch feature deleted at the last minute, after the switches had been ordered? Unlikely, as these particular radios are early 60's, but why else would there be an extra position on the switch?

Any ideas?

George R. Gonzalez grg@boombox.micro.umn.edu
Sr. Sys. Programmer University of Minnesota

833. TRADE: National SW-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-27 00:00:00 UTC
From: old man <ebjr@postoffice.worldnet.att.net>
Message-ID: <32EDABC7.28ED@postoffice.worldnet.att.net>
Source record: 123321

Vintage National SW-3, model 2, battery version. This one has a pair of '32's and a '30. These are PRETTY RARE. It is in a "9" condition and working well. It has been recapped using mylars concealed in the original "cans". The only modification is the addition of a lamp socket and a grommet in the empty lampholder. (The 2 volt filament model does not have an illuminated dial "stock".) I have several spare tubes that will go with the trade as well as copies of articles and documentation.
I would like to trade this receiver, LESS coil sets for an "AC" model 2 SW-3 or a model 3 SW-3 in as good a condition or better LESS coil sets. (The AC model 2 uses a pair of '58's and a '27...OR...a pair of 6D6's and a '76...depending on the heater supply. The model 3 uses octal based tubes: 6K7's and a 6C5.)

I am NOT interested in selling this receiver, only trading it to someone looking for this particular model SW-3!

73,

Sandy W5TVW
ebjr@worldnet.att.net

834. S-Meter for NC-155

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-27 00:00:00 UTC
From: dcpin@aol.com
Message-ID: <19970127214200.QAA19941@ladder01.news.aol.com>
Source record: 123322

The S-Meter on a NC-155 was unfortunately broken beyond repair during shipping. I am looking for a parts unit or if someone actually has this meter for sale or trade please call or email me.

Thanks, Chris KO4QW 813-969-0572

835. Re: FS: hybred VFH $40 +s&h

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-27 00:00:00 UTC
From: J&J Mac <jmacd@wco.com>
Message-ID: <32ED2FC9.30A0@wco.com>
Source record: 123323
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I forgot to mention, the +2 designates the two weather frequencies

J&J Mac wrote:
>
> I have an older Pearce Simpson VHF-Marine, BiMini 12+2
> transceiver that would be a good radio for conversion to 2M
>
> It's a 12 channel Xtal rig with tube driver and final.
> the rest is socketed transistor style. nice design but I have too many
> other projects at hand. As it is, the rig works nicely with 25 watts
> output but the CH 16 (156.8Mhz) RX xtal seems to be bad.
>
> Complete with mounting bracket for $40 + shipping (probably under $10.)
> obo/trade for Kenwood desk mic.
>
> Jim, KB6ZOP
> mailto:jmacd@wco.com
> FAX: 707-585-3525

836. Help with Heathkit HP-13 power supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-27 00:00:00 UTC
From: moo@midtown.net
Message-ID: <moo-2701971526220001@sl14.midtown.net>
Source record: 123324

I finally got a Heathkit HP-13 power supply, but there's a problem. The Jones plug has 15 prongs, and there's no labeling to tell which is input +, input -, output +, output -, and ground. Can anybody help me out here? (If you could send me a copy of the Heathkit manual for this supply that would be best.)

837. WTB TR-3 S-meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-27 00:00:00 UTC
From: Don Nicolson <nicolson@pop.erols.com>
Message-ID: <32ED508E.39C4@pop.erols.com>
Source record: 123325

Anybody got an old s meter for a Drake TR 3 ???????

Bought a radio with no S meter for parts but its better than I thought,
so I restored it. Only thing left to get is an S-meter.

Thank, 73's

Don KC1AT

838. SX-25 knob

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-27 00:00:00 UTC
From: Stu Cohen <stucohen@gte.net>
Message-ID: <32ECDAE5.55F1@gte.net>
Source record: 123326

Does anyone have an extra main tuning or bandspread knob (they're the same) for a Hallicrafters SX-25 Super Defiant receiver, or know where I might purchase one? I've had this receiver for years; just dug it out and noticed it has wrong knob on the bandspread shaft.
Thanks!
--
Stu Cohen (Oregon)
----------END OF MESSAGE----------

839. "Broadcast Blowups" (was: Engineering Horror Stories

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-27 00:00:00 UTC
From: jherman@Hawaii.Edu
Message-ID: <5cgrco$cem@news.Hawaii.Edu>
Source record: 123327

G.T. TYSON IV <Tarkus@skantech.com> wrote:
>There was a thread in this group some time back I found quite
>interesting. Radio and TV broadcasting engineers posted some rather
>amusing horror stories about technical disasters at their respective
>stations. I think it was in rec.radio.boatanchors, but this thread seems
>to have fizzled out or moved elsewhere.

The title of that collection of stories was "Broadcast Blowups" -
the original stories occured on the Boatanchors email list, not
on here. I collected all the stories and forwarded them as 2 or 3
posts to the newsgroup rec.radio.broadcasting (that's where the
professionals who work in broadcasting seem to hang out); some
engineers on there began contributing horror stories of their own.
Seems rats getting into the PA is the most common reason for
a "blowup", but there were a couple tower stories that were
really quite amazing to read, such as a new tower being built on
the wrong spot so the tower workers raised the tower by jacking
up all four legs, then backed a truck under it, and *slowly* drove
it to the correct position. There were some hair-raising tower
failure tales, too.

My suggestion at this point (now 2 years later) would be to contact
the moderator of rec.radio.broadcasting (William Pfieffer, I believe)
and ask him about gaining access to his archives; all those great
stories will be there. That NG also goes out over an email list, too.

Another suggestion woud be to just post your request directly to that
newsgroup (rrb) - surely someone on there has saved all those great
tales.

Jeff KH2PZ

840. Re: SX42 filter query

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-28 00:00:00 UTC
From: jlkolb@sd.cts.com
Message-ID: <5clm6d$o9s@newsfeed.cts.com>
Source record: 123243

CommQuart (commquart@aol.com) wrote:
: My crystal filter in my SX-42 is inoperative. Does anyone know of
: the correct characteristics for the 455-kc crystal used in the this
: (Cohn?) design? I am tempted to use a 455-KHz HC-6 crystal from
: my junkbox to replace it -- but I am not sure what the crystal frequency
: is supposed to be, or if it is operating in series or parallel mode in
: this
: circuit.

Go ahead and try the junk box xtal. If the only difference in the
xtals is the operating mode or load cap, the freq may be off slightly,
much less than a kHz I would guess, for a 455 kHz xtal. If worst come
to worst, you might have to peak up the IF alignment a shade.

Most of the xtal filters I destroyed in my younger days had the
xtal in a holder with the connections on opposite sides of the
xtal blank, so would have been extra low C in parallel with the
xtal. The xtals designed for xtal filter use could also have been
specified with a minimum Q or max series R.

John Kolb KK6IL

841. Re: Rebuilding Capacitors

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-28 00:00:00 UTC
From: (unknown)
Message-ID: <5cljv2$193@news-2.csn.net>
Source record: 123244

crippel@exis.net (crippel@exis.net) wrote:

>-There is a fellow out in (N. Dakota??) who rebuilds electrolytic caps.

Hey Chuck:

Are you finding a *few* '390 caps that have puked around the base
seal or something? <g>

-BK

My above e-mail adress may be false to foil automated junk e-mailers.
My correct e-mail adress is wkleros(at)csn.net
---

842. Classic Radio Exchange this weekend

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-28 00:00:00 UTC
From: toneri@ils.net
Message-ID: <5cm18b$ltl@nr1.toronto.istar.net>
Source record: 123245

Is anyone going to be active on AM during the CX this weekend. In the
past I have heard very little AM activity during the CX.
...Mike VE3FGU

843. Re-forming Electrolytics

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-28 00:00:00 UTC
From: nick@cs.unc.edu
Message-ID: <5cl63n$76q@altair.cs.unc.edu>
Source record: 123246

OK, I'll post something other than a buy/sell ad as per Rick's request -

Most people reform old electrolytic capacitors before
powering on a rig for the first time in 20 years. OK, some folks are
gamblers and just apply power - I used to do that until I got a
couple of loud flashes and smelly smoke from an Eico 720 transmitter.
Now I try to be more patient....

I found a Heath HV regulated power supply at a hamfest and use it
to reform the caps. Disconnect the caps from the rest of the circuit
and apply voltage through a resistor to limit the current to less than
10 mA. Slowly up the voltage to keep current flowing. You are done when
you're applying rated voltage and the current has dropped to 0.

Sometimes old caps are OK. Sometimes they take an hour or so to
re-form. And I recently patiently coaxed a 100 uf/500v unit back to
life over 24 hours - but it is OK now!

I recently got some caps from MCM electronics for replacement use.
They have 47uf/500v and 100uf/500v units for $4-5. They are much
smaller than older electrolytics. Does anyone have experience with
these in actual service ?

Any comments or other hints and kinks on resurrecting old gear ?

73 & Have Fun,
Nick KD4CPL

--
Nick England KD4CPL nick@cs.unc.edu Univ. Of North Carolina
http://www.cs.unc.edu/~nick Chapel Hill NC

844. 2 EA. HAMMARLUND SP-600 Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-28 00:00:00 UTC
From: Arthur Garabedian <westernmobiletel@worldnet.att.net>
Message-ID: <32EEB5E9.656D@worldnet.att.net>
Source record: 123247

I have two Hammarlund SP-600 receivers, one is real clean and
the other is not as clean but nice. Will sell or trade for other
valuable things! Regards, ARTHUR KC6KUK . . .

845. Re: Where are boatanchor articles ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-28 00:00:00 UTC
From: whittyd@nbnet.nb.ca
Message-ID: <5cm040$o6f@agate.nbnet.nb.ca>
Source record: 123248

Digest:

http://sunsite.unc.edu/modena/daily.ba.html

846. WTB: Halicrafters sr-150, sr-400a

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-28 00:00:00 UTC
From: ve7ehp@mail.netshop.net
Message-ID: <32ed5acc.8835327@news>
Source record: 123328

i am looking for a hallicrafters sr-150 and a sr-400a. both with power supplies and matching speakers in good working order aswell as in good shape.
Please reply to:
Don McConnell or
Barb Hetherington at,
ve7ehp@mail.netshop.net

847. Want KWM2 and AMP Trade B-Line and Laptop

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-28 00:00:00 UTC
From: whittyd@nbnet.nb.ca
Message-ID: <5cjmhk$b4s@agate.nbnet.nb.ca>
Source record: 123329

I am looking for a good to excellent KWM2 /(A) and Power Supply...
Looking for 8.5+ cosmetics and 10 electronics..

Also looking for Amplifier... Something 1.5 KW + (Have a 1 holer
3-500Z and SB-200 and want a bit more juice...)

Have to trade..

EXCELLENT Drake B-Line great cosmetics and electrics..New finals
spare new finals.... various other tubes. MS-4, AC-4 and Drake Desk
mic. 9+ condition... (decided to emphasize Collins if I can in my
shack)

Also Have a Toshiba 1950 CS notebook 8 megs of ram... 486 33 with 14.4
PCMCIA modem. Color display...
Details can be had on Toshiba page.

Would also consider trade towards modern HF trannsceiver.

Don Whitty
whittyd@nbnet.nb.ca

848. Re: Rebuilding Capacitors

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-28 00:00:00 UTC
From: caschwark@aol.com
Message-ID: <19970128033401.WAA07974@ladder01.news.aol.com>
Source record: 123330

Yep!

Frontier Electronics
Box 38
403 S. McIntosh St.
Lehr, ND 58460
701-378-2341 FAX 701-452-2340

Ask for flyer.

Chuck

Chuck Schwark, Chicago, IL
Antique Radio Club of Illinois (Elgin)
Antique Radio Resource Page:
http://members.aol.com/caschwark/index.htm

849. Re: Swan gear Boatanchors?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-28 00:00:00 UTC
From: Chuck Hallett W7LDS <liahona@execpc.com>
Message-ID: <32EDB740.2CC@execpc.com>
Source record: 123331

WayDaBe37 wrote:
>
> Hello to All,
> Greetings from a fairly new Techplus. Just wondering if any of the old
> Swan gear is considered to be Boatanchors? I have a Swan Cubic Astro 102BX
> and have become interested in tube radios. Would appreciate advice and
> opinions from fellow Swan and Boatanchor owners on what to look for and
> what to avoid.
> 73
> Tim,KC7QOM
Tim;

I'll give you my two cents worth on Swan equipment. I've been licensed since 1965 and bought a used Swan 240 tri-band 80-40-20 SSB transceiver as my first SSB rig. It worked very well. Definetly in the BoatAnchor class. Other "classics" are the 350 and it's variants. Generally have a reputation as "drifty" but quite serviceable. The 500 series are a real steal on the used market. Swan also made a 6 meter only rig the "250" which is desireable on the used market, although I suspect with the new wave of 6 meter gear coming available, they may lose some of their luster.

I do not know of the Astro series, seems that I recall they may be from the 70's.

In short, a working Swan will get you on the air, probably at a minimum $ and give you plenty of opportunity to get your feet wet in vacuum tube lore.

850. Re: Where are boatanchor articles ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-28 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5cko9o$h8c@news1.mnsinc.com>
Source record: 123332

mc@shore.net (Michael Crestohl) whistled a happy tune like:

|>In article <5cb3ta$jnp@anchor.cis.att.com>,
|>Richard E Stealey <res@cmprime.cis.att.com> wrote:
|>>Most new, graphical newsreaders (Netscape) don't have kill file
capabilities
|>>like the older Unix-based text-type newsreaders, such as "tin".
|>>
|>>With tin, I am able to set key words from the Subject: line into a kill
|>>file and I won't see articles with those key words in them. Because, in
|>>this newsgroup, I am primarily interested in technical info, and
discussions
|>>BETWEEN users on interesting topics. I am not interested in buying,
selling,
|>>etc. Thats what rec.radio.swap is for. So in my kill file I have
|>>included: WTB, Wanted, sale, need, $, trade.
|>>
|>>This afternoon I logged in, and saw there were 5 new articles, but when
|>>I entered the newsgroup (meaning the kill file took effect) there was
|>>only one article to read (regarding the TR7).
|>>
|>>Pity.
|>>
|>>Rick K2XT

|>Rick:

|>I'm afraid that the most informative articles are on the Boatanchors
|>mailing list administered by Jack Hill W4KH. I too was a bit
|>disappointed with the content on r.r.a.b at first but considering that
|>most of the newsgroups have a high spam and trash content these days
|>we have been quite fortunate. This newsgroup has been spared, mainly
|>because most of the spamming sonsabitches don't know what we are
|>discussing and steer clear of us.

|>There is no restriction or policy on the Boatanchors-List about
|>cross-posting articles but it is seldom done. I do not quite know why
|>but I believe it may be to do with the concept that the newsgroup is for
|>newbies and the List is for the hard-core.

|>This newsgroup has been in existence for three months and is going well,
|>thanks to your efforts as proponent. It takes a bit of time for a
|>newsgroup to take its shape and content - as it is up to the readers to
|>determine by the subject and content of their postings.

|>The only way that we might encourage more substantial discussion of to
|>start them ourselves and see what comes back from the readers. Or, you
|>light want to try subscribing to the Boatanchors-List and get your daily
|>boatanchors fix that way.

|>73,

|>Michael W1RC

Michael, and the group,
I see the same as what you describe here.

I enjoyed the BA mailing list but couldn't justify spending $12 on a service
that is usually free most places.

Isn't the BA list available in DIGEST form / ARCHIVE via the WWW some place
anyway??

We should publicize that information to this NG if it is!

Then we could follow up to some of thise discussions and articles here.

I wonder what kinds of threads will get going here next? This NG has GREAT
potential for sure!

Bry

73 from Bry (((Amateur Radio G3XLQ / AF4K)))
http://www.mnsinc.com/bry
E-mail: bry@mnsinc.com
Home of MEGALIST ham radio files, SWL info. etc. etc.

851. visit VE9XX http://dl.miramichi.nbcc.nb.ca/donw/index.htm

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-28 00:00:00 UTC
From: whittyd@nbnet.nb.ca
Message-ID: <5cji76$aed@agate.nbnet.nb.ca>
Source record: 123333

Come see my BA's!

http://dl.miramichi.nbcc.nb.ca/donw/index.htm

Comments welcome!

852. FS Rare Allied Knight Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-28 00:00:00 UTC
From: arsk9two@aol.com
Message-ID: <19970128013800.UAA01900@ladder01.news.aol.com>
Source record: 123334

I HAVE A ALLIED kNIGHT RECEIVER FOR SALE...iT IS ALL TUBE AND HAS A
PRODUCT
DETECTOR, XTAL CONTROLLED OSCILLATORS AND IS IN EXCELLENT CONDITION.

$125. + shipping

73 Don Phone 317-788-7810 or ARSK9TWO@AOL.COM

or K9TWO@IX.NETCOM.COM

853. WTB: Heathkit Novice Gear

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-28 00:00:00 UTC
From: markf@col.hp.com
Message-ID: <5cl1jf$8q3@nonews.col.hp.com>
Source record: 123335

I am looking for these guys: HW16 HG10B DX60B HR10B.

I have in mind pieces that are in GOOD ORIGINAL UNMODIFIED COSMETIC condx.
Please, in your response, comment conservatively on:

1) overall cosmetic condx
2) how well it functions, or not
3) original manuals? (or none, or photocopies)
4) anything physically broken/missing/etc
5) price

It is unimportant that they function well or not, but price should
reflect that. I'm most interested in originality and cosmetic
quality.

TNX

-Mark K0EX

I prefer that you reply directly to: markf@col.hp.com

854. WTB Hallicrafters S-53 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-28 00:00:00 UTC
From: arsk9two@aol.com
Message-ID: <19970128020100.VAA03108@ladder01.news.aol.com>
Source record: 123336

Looking for a good condition S-53 for a reasonable price.

Thanks,

Don Ferrill arsk9two@aol.com or k9two@ix.netcom.com

855. Re: Engineering Horror Stories

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-28 00:00:00 UTC
From: (unknown)
Message-ID: <5cjla4$uf@news-2.csn.net>
Source record: 123337

"G.T. TYSON IV" <Tarkus@skantech.com> wrote:

>-There was a thread in this group some time back I found quite
>-interesting. Radio and TV broadcasting engineers posted some rather
>-amusing horror stories about technical disasters at their respective
>-stations. I think it was in rec.radio.boatanchors, but this thread seems
>-to have fizzled out or moved elsewhere.
>----------

In spite of the fact some of our equipment still uses tubes and is
sometimes old and beat up, that thread was in rec.radio.broadcasting,
not in boatanchors.

-BK
KBCO AM & FM
Denver-Boulder

My above e-mail adress may be false to foil automated junk e-mailers.
My correct e-mail adress is wkleros(at)csn.net
---

856. Re: R390A's with extra click

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-28 00:00:00 UTC
From: Rolfe Tessem <rolfe@ldp.com>
Message-ID: <32EE156E.167E@ldp.com>
Source record: 123338

George Gonzalez wrote:
>
> I noticed while replacing the little AC microswitch on two of my three
> 390A's, there is a little metal "stop" plate that prevents the main
> OFF/STANDBY/ON/AVC/CAL switch from moving to an extra position.
>
> One might suspect that the extra position was intended for "squelch",
> which I think the basic 390 and 392 had. The 390A doesnt.
>
> Was the squelch feature deleted at the last minute, after the switches
> had been ordered? Unlikely, as these particular radios are early
> 60's, but why else would there be an extra position on the switch?
>
> Any ideas?

I don't have any ideas about the extra detent, but I'm interested in how you replaced the AC microswitch, since mine has decided to stick closed. Is there an equivalent part made today? I have been told that the only way to fix this is to use a small, hobby type drill to drill through the case and give it a squirt of WD-40.

Rolfe, W1VC

--
Rolfe Tessem | Lucky Duck Productions, Inc.
rolfe@ldp.com | 96 Morton Street
(212) 463-0029 | New York, NY 10014

857. Hallicrafters Parts Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-28 00:00:00 UTC
From: Walter Fairclough <wfairclo@netcom.ca>
Message-ID: <01bc0d36$413c57c0$4b5ab5cf@wfairclo.netcom.ca>
Source record: 123339
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Trying to restore Hallicrafters SX-71 and SX-43 receivers. Need the
following items:

SX-71 - Need cabinet, Reception, Main and Bandspread tuning knobs.

SX-43 - Need S meter, Selectivity knob, Main dial cover, Bandspread dial
and cover, 500 ohms 1 watt S meter control pot Hallicrafters Part # 251569
or IRC Part # W-500 or Clarostat Part # 43-500, and a power transformer
Hallicrafters Part # 52C143 or Stancor Part # P-6313 or Merit Part #
P-2953.

I will consider junkers if they contain the above items.

Thanks for reading.

Walter

--
Walter Fairclough
Manotick, Ontario
wfairclo@netcom.ca

858. R390A Hummmmm....

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-28 00:00:00 UTC
From: George Gonzalez <grg@boombox.micro.umn.edu>
Message-ID: <88525.grg@boombox.micro.umn.edu>
Source record: 123340

If you've noticed your R390A has a bit of Hummmmm.... it may be a design "feature".

If you look at the schematic, you'll see there is raw 120hz full-wave rectified AC that runs from the power suply module to the AF module.

To get there its wire is tightly laced with the low-level wires coming and going to the volume control. This is not so bad in the wiring harness, as the audio lines are run through shielded cable. But under the AF chassis there are just plain unshielded wires and laced together at that.

Guess what happens when you run 300 volts p-p near a low-level audio line? A little bit of the AC bleeds over into the audio.

You can verify that this is the cause of the problem by temporarily putting a 40uf 450V capacitor from the raw rectified AC to ground. You'll probably notice the hum level go way down (at least 10DB). This is just a diagnostic technique and not recommended for the long run.

The downside to this is the B+ will be artificially raised about 20% above normal which is not a good thing and hard on the rectifier tubes.

The cure is a bit difficult. You can put in shielded wire under the AF chassis to replace the unshielded AF wiring. This is not too hard to do but does disturb the nice lacing.

Another possibility is to roll off the AF response at the low end. You can try reducing the coupling capacitor to the AF outptu stage by a factor of two or three and see if you like the tonal balance any better.

Wish I had a perfect answer to this slightly nagging problem.....

George R. Gonzalez grg@boombox.micro.umn.edu
Sr. Sys. Programmer University of Minnesota

859. Re: R390A's with extra click

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-28 00:00:00 UTC
From: Gsraven@cris.com
Message-ID: <32ee8d80.4132782@news.concentric.net>
Source record: 123341

Rolfe Tessem <rolfe@ldp.com> wrote:
>I don't have any ideas about the extra detent, but I'm interested in how
>you replaced the AC microswitch, since mine has decided to stick closed.
>Is there an equivalent part made today? I have been told that the only
>way to fix this is to use a small, hobby type drill to drill through the
>case and give it a squirt of WD-40.

Careful there, the ones I have repaired were not riveted together.
They were held together with odd spiral screw-like devices. If you
see the top head of one of these, use a very thin screw-driver blade
to pry them out. The switch housing can then be disassembled.
Burnish up the contacts and reassemble. The contacts will be good for
another 30 or 40 years.

Regards,
Gregory Raven KF5N (non-vanity call)

860. Ham Radio Resource Site

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-28 00:00:00 UTC
From: kb7ub@dxer.com
Message-ID: <32eec04b.16198307@news.primenet.com>
Source record: 123342

Check out the latest additions and updates
to DXER.COM. 30+ indexes - 500+ links, plus
an interactive BBS, Unique E-mail addresses,
Web Page Hosting. Get your Comet antenna catalog
from our sponsors page.. Coming soon a Product
Review Page.. Check back often.......

"http://www.dxer.com"

BBS
Email Addresses
Email Help
Guestbook
Our Sponsor (NEW)
Callbooks
Contest Calendars
Contest Clubs
CW (NEW)
DX Clubs
DX Clusters
DX Newsletters (UPDATED)
EME/Weak Signal (UPDATED)
Fun Stuff
Current GMT
Ham Radio Clubs (UPDATED)
Ham Radio Info (UPDATED)
HF Information
HF Nets
Logging Programs
Manufacturers (UPDATED)
MARS Information
Maritime HF Info
Morse Code (NEW)
OnLine Magazines
Packet Radio
Propagation
QRP
Radio Mods
Satellites (UPDATED)
Shortwave Listening
Six Meters
SoCal Ham Repeaters
VHF/UHF Scanning (NEW)

861. galaxy V

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-29 00:00:00 UTC
From: tandm@juno.COM
Message-ID: <19970128.173341.4807.0.tandm@juno.com>
Source record: 123249

I will pay anything, well almost anything for a 9MC crystal filter for a
Galaxy V Xceiver.
Ted Degerstrom N1CUR
E-Mail tandm@juno.com

862. Re: Classic Radio Exchange this weekend

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-29 00:00:00 UTC
From: dmoorman@interaccess.com
Message-ID: <dmoorman-2801971904180001@d58.dialnet1.interaccess.com>
Source record: 123250

In article <5cm18b$ltl@nr1.toronto.istar.net>, toneri@ils.net (Mike Toneri) wrote:

>Is anyone going to be active on AM during the CX this weekend. In the >past I have heard very little AM activity during the CX.

I haven't been able to take part in the CX for several years, but it was fun. Putting all the old gear on the air was a blast. Ameco AC-1, SX42, RCA aviation rcvrs, etc., about 5 or 6 ancient TXs and RXs. Lots of fun hearing everone's creaky old rigs! I hope everyone enjoys themselves this weekind!

73,

Dave

--
Dave Moorman Be big, don't belittle.
Downers Grove
Illinois, USA
http://homepage.interaccess.com/~dmoorman/DavesPage.html

863. FT-37 FET Transistor???

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-29 00:00:00 UTC
From: Andrew Rein <andrew.rein@mtv.gtegsc.com>
Message-ID: <32EEA358.42AB@mtv.gtegsc.com>
Source record: 123251

Anyone know what an Fairchild FT-37 FET transistor is equivalent to in terms of parts available now? I need one to repair a 1960's vintage Texscan VS-80 sweeper.

Thanks,

Andy KD6WXM
--
| andrew.rein@mtv.gtegsc.com) | GTE Corporation, PO Box 7188 |
| 415-966-2169 | Mountain View, CA 94039 U.S.A. |
| Statements made here are mine and only mine and do not reflect the opinions |
| of my employer or the organization through which Internet was accessed. |

864. FS WRL Globe VFO 755A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-29 00:00:00 UTC
From: rhys@ix.netcom.com
Message-ID: <5cm9de$9mk@dfw-ixnews3.ix.netcom.com>
Source record: 123252

Hi gang --

For any of you who've recently upgraded from novice and are ready to
give up being rock bound:

Globe VFO #755A
-- Bandswitching 10M-160M
-- Built-in p/s -- just plug it into your xtal socket
-- Temp. compensated output
-- Calibration is dead on freq.
-- Sine wave looks nicer than my sand state sig gen
-- Approx. 50 RF volts out.
-- Very good cosmetically -- all orig.

No manual $50. + shpg

Larry Wolken N3OJD
(202) 291-9303

865. Re: FS 6AG7 New Old Stock

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-29 00:00:00 UTC
From: pbunn624@teleplex.net
Message-ID: <5cm8le$fqn@news.teleplex.net>
Source record: 123253

My Email address is pbunn624@teleplex.net

866. Re: R390A's with extra click

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-29 00:00:00 UTC
From: thermionic@techie.com
Message-ID: <5cma1p$j9p@apple.telalink.net>
Source record: 123254

In article <88225.grg@boombox.micro.umn.edu>, grg@boombox.micro.umn.edu
utters...
>I noticed while replacing the little AC microswitch on two of my three
>390A's, there is a little metal "stop" plate that prevents the main
>OFF/STANDBY/ON/AVC/CAL switch from moving to an extra position.
>
>One might suspect that the extra position was intended for "squelch",
>which I think the basic 390 and 392 had. The 390A doesnt.
>
Interesting.... I had thought that maybe the swtiches were just "stock" switches
with
adjustable stops. BUT if you were to look inside the R-390A sudio deck, you will
find in most a bundle or wiring that comes out of the harness and deadends near
the "blank plate" are of the chassis. Some have said that is where the squelch
circuit was to go. Looking at actual design and "costcutting" documents, I have
found that the squelch circuit was one of the things that was eliminated in the
R-390A
that was installed in the original R-390. I havent been brave enough to cut into my
wiring harness and look to see where the small bundle goes, though.

any other idea, folks?

--
Visit my MILITARY EQUIPMENT page, lots of neat stuff and info
on older military communications gear!!!!!

http:/telalink.net/~badger/millist/index.html

*
TANSTAAFL= There Ain't No Such Thing As a Free Lawyer.

Aahz' Law: "The best way to get information on Usenet is not to ask a question,
but to post the wrong information."

867. Re: FS WRL Globe VFO 755A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-29 00:00:00 UTC
From: rhys@ix.netcom.com
Message-ID: <5cmdvl$dpc@dfw-ixnews3.ix.netcom.com>
Source record: 123255

Sorry guys it's sold ... I wish I had a few more

Larry Wolken N3OJD

868. Please visit My MIlitary Equipment List page...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-29 00:00:00 UTC
From: thermionic@techie.com
Message-ID: <5cmdru$ji1@apple.telalink.net>
Source record: 123256
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.boatanchors

Lots of infor on not-so-modern military radio gear.
Expanding every day.....

http://telalink.net/~badger/millist/index.html

thanks!!!!!

--
Badger@telalink.net
*
TANSTAAFL= There Ain't No Such Thing As a Free Lawyer.

Aahz' Law: "The best way to get information on Usenet is not to ask a question,
but to post the wrong information."

869. Re: Classic Radio Exchange this weekend

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-29 00:00:00 UTC
From: hanavin@stimpy.eecis.udel.edu
Message-ID: <5cmhqk$oj7@dewey.udel.edu>
Source record: 123257

In article <5cm18b$ltl@nr1.toronto.istar.net>,
Mike Toneri <toneri@ils.net> wrote:
>Is anyone going to be active on AM during the CX this weekend. In the
>past I have heard very little AM activity during the CX.
>...Mike VE3FGU

Maybe, what's the CX, anyway?

Chuck (WB3FJJ)

870. Re: Classic Radio Exchange this weekend

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-29 00:00:00 UTC
From: Steve <thebizlk@erols.com>
Message-ID: <32EF06D0.109B@erols.com>
Source record: 123258

Chuck Hanavin wrote:
>
> In article <5cm18b$ltl@nr1.toronto.istar.net>,
> Mike Toneri <toneri@ils.net> wrote:
> >Is anyone going to be active on AM during the CX this weekend. In the
> >past I have heard very little AM activity during the CX.
> >...Mike VE3FGU
>
> Maybe, what's the CX, anyway?
>
> Chuck (WB3FJJ)

Chuck:

It's a "contest" (more for fun than anything) that rewards using old radio. Points are awarded based on the age of the equipment used to make contacts. It started out as a CW contest but is not limited to it as far as I know. So if I use the 1939 recreation tranmitter and the SP-200 (also late 30's) in my shack as should get big points for each contact.

S

HUZ

871. FS: URM-25D Signal Generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-29 00:00:00 UTC
From: Randy Cole <cole@netcom.com>
Message-ID: <32EEE671.7EB0@netcom.com>
Source record: 123259

BA fans,

I have a BA signal generator, a AN/URM-25D. This one works fine
but is missing its lid and the case is pretty scratched up. The
panel with the dial and knobs looks fine, though.

Price is $50 plus shipping from Dallas, TX. I bought one in better
cosmetic condition and with some of the accessories and just want
to break even on this one.

73,
Randy Cole
KN6W

872. WTB Verniea Dials

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-29 00:00:00 UTC
From: rpurcell@ma.ultranet.com
Message-ID: <5cmpn0$p28@decius.ultra.net>
Source record: 123260

I Am looking for two Verniea Dials, With Numbers that go to
at least 25 or more, Something That is easy to read and
the size around 4 inches square. I hope someone can help.

Bob N1WEH

rpurcell@ultranet.com

http://www.ultranet.com/~rpurcell

873. Re: FS: URM-25D Signal Generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-29 00:00:00 UTC
From: mc@shore.net
Message-ID: <5cn12f$b4n@northshore.shore.net>
Source record: 123261

In article <32EEE671.7EB0@netcom.com>, Randy Cole <cole@netcom.com> wrote:
>BA fans,
>
>I have a BA signal generator, a AN/URM-25D. This one works fine
>but is missing its lid and the case is pretty scratched up. The
>panel with the dial and knobs looks fine, though.
>
>Price is $50 plus shipping from Dallas, TX. I bought one in better
>cosmetic condition and with some of the accessories and just want
>to break even on this one.
>
>73,
>Randy Cole
>KN6W

That's a helluva deal gang! You can get the bits and pieces from Fair Radio Sales. I've seen these units going for $150.00 and up. Its probably the best rf sig-gen for BA-work you can get. If I didn't have one already I'd sure buy this one.....

As always, no collection with the seller......just a good deal!

73,

Michael, W1RC

874. WTB Halli. SX100 notch depth and freq knobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-29 00:00:00 UTC
From: boeing377@aol.com
Message-ID: <19970129003200.TAA02262@ladder01.news.aol.com>
Source record: 123262

I have an SX 100 that is missing authentic knobs for the notch depth and freq controls (located high on the panel on either side of the center mounted S meter). Any leads appreciated. Tried ER parts list but no luck. I found some OK looking substitutes, but would like the real thing. Thanks. Mark.

875. FS: R-96A Reciver Manual (Copies

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-29 00:00:00 UTC
From: radiotr@users.jaxnet.com
Message-ID: <5cm64e$4pv@ns2.southeast.net>
Source record: 123263

Just recived a origainal TM 11-878A that covers Hallicrafters R-96A/SR...Also shows layout of interface cable between Transmitter T-83/SR...The manual covers Operating info, Maintance info, Theory of radio reciver, table of parts, full pull out schmatic..Full size manual, 85 pages long..Manual Date June 1950....Great quality Copys, made in photo Mode.....$16.00 with return postage......
I was unable to find the Radio in the New Hallicrafter Book or Communations Recivers....Any still out there?

Also picked up a KY-77/U Radio Beacon Keyer Manual, Date Dec 1951. Manual TM 11-1092/TO16-35KY77-5, Small manual 42 Pages long...$6.00 a copy or both for $20.00 to the same address

Reply for shipping info to: radiotr@jaxnet.com

876. Re: WTB Halli. SX100 notch depth and freq knobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-29 00:00:00 UTC
From: edrk@ix.netcom.com
Message-ID: <5cmav9$b2u@dfw-ixnews3.ix.netcom.com>
Source record: 123264

In <19970129003200.TAA02262@ladder01.news.aol.com> boeing377@aol.com (BOEING377) writes:
>
>I have an SX 100 that is missing authentic knobs for the notch depth and
>freq controls (located high on the panel on either side of the center
>mounted S meter). Any leads appreciated. Tried ER parts list but no luck.
>I found some OK looking substitutes, but would like the real thing.
>Thanks. Mark.

Also looking for those same knobs.
Ed K3PRE

877. Re: Classic Radio Exchange this weekend

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-29 00:00:00 UTC
From: dmoorman@interaccess.com
Message-ID: <dmoorman-2901970726510001@d130.dialnet1.interaccess.com>
Source record: 123265

In article <5cmhqk$oj7@dewey.udel.edu>, hanavin@stimpy.eecis.udel.edu
(Chuck Hanavin) wrote:

>In article <5cm18b$ltl@nr1.toronto.istar.net>,
>Mike Toneri <toneri@ils.net> wrote:
>>Is anyone going to be active on AM during the CX this weekend. In the
>>past I have heard very little AM activity during the CX.
>>...Mike VE3FGU
>
>Maybe, what's the CX, anyway?

It's the Classic Radio Exchange. I don't have the details, but your
multiplier for contacts is based on the age of your equipment. Maybe
someone else can chime in with the real info.

Dave,K9SW

--
Dave Moorman Be big, don't belittle.
Downers Grove
Illinois, USA
http://homepage.interaccess.com/~dmoorman/DavesPage.html

878. telegraph keys

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-29 00:00:00 UTC
From: sdouglasw@aol.com
Message-ID: <19970129154801.KAA09782@ladder01.news.aol.com>
Source record: 123266

i'm still looking for semi-automatic keys (bugs) of all types to
buy.please let me know what u have. thanks! e-mail sdouglasw@aol.com

879. Re: WTB TR-3 S-meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-29 00:00:00 UTC
From: h2oop@aol.com
Message-ID: <19970129182001.NAA17247@ladder01.news.aol.com>
Source record: 123267

You may want to actually contact the R. L. Drake company. The address fot
the technical support page of their web sight is
http://www.rldrake.com/tech/index.html.
Good Luck,
Kirk - KA5BKF

880. FS: AX9909

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-29 00:00:00 UTC
From: petef@sprynet.com
Message-ID: <32f08f79.17727731@news.interserv.com>
Source record: 123268

I have one Amperex AX9909 tube from the final pair in my Globe
Champion; it was working fine to full power when its mate developed a
cracked base.

For the usual reasons a half a year ago I redesigned my Globe to use
different tubes, and would like to put this one into someone's rig
that needs it.

The working tube has a date code of 59-17.

In view of the last time I checked AES's price was $125 each on these,
I am offering this tube at $50 plus $10 UPS to the continental US.
Your choice of other shipping method (COD, Fedex, etc.) if desired.
Feel free to phone to the number below or e-mail.

tnx es 73
-Pete
WB2QLL
Nashua, NH
(603)889-1067
petef@sprynet.com

881. AN/ARC-55 Needs New Home

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-29 00:00:00 UTC
From: Kenneth M Gianino <ken@notify1.com>
Message-ID: <32EFB886.2382@notify1.com>
Source record: 123269

Anyone interested? The AN/ARC-55 is the unpressurized version of the AN/ARC-27 and I have the complete ARC-27 service manual with it (same chassis). This transceiver covers 225-400MHz in 1750 synthesized channels and has a seperate 243MHz guard receiver. A work of art from the era of motorized front-end tuning, in service with a wide assortment of aircraft from the late 40's to the mid-70's. Includes control head with 18 motorized presets (fairly rare)- this radio is a mechanical miracle. All tube circuits, but later versions included a solid state guard receiver (still in Fair Radio's catalog) and a transistorized inverter to replace the dynamotor. Runs on 24VDC at about 25A and draws max current when switching channels. Due to the tremendous amount of cooling air sucked through the case, it is noisy when running (similar to a household vacuum cleaner). The perfect UHF companion to your R-390. Not shippable without great difficulty, so a pick-up near St. Louis, MO would be best. If you want it, I'm sure we can make a deal. I might be interested in donating it to a legitimate warbird restoral group. Anyone here from the Air Force museum?

Ken - WB0QNA
ken@notify1.com
(day)314-241-1188 Ext.3
(eve)314-894-1822

882. WTB: Hammarlund S-200 speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-29 00:00:00 UTC
From: Phil Nelson <philn@accessone.com>
Message-ID: <01b4287d$79a18ea0$5445facc@philn3>
Source record: 123270

. . . to match my HQ-180AC receiver. Thanks.

Phil Nelson
philn@accessone.com
Phil's Old Radios
http://www.accessone.com/~philn/

883. Re: Re-forming Electrolytics

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-29 00:00:00 UTC
From: Phil Nelson <philn@accessone.com>
Message-ID: <01b4287d$1dbd1500$5445facc@philn3>
Source record: 123271

FYI, there's also a detailed description of reforming capacitors
in the FAQ for the rec.antiques.radio+phono newsgroup. If
you don't find the FAQ in the current newsgroup, it's on the Web at:

http://www.cs.ruu.nl/wais/html/na-dir/antiques/radio+phono/faq/.html

Cheers.

Phil Nelson
philn@accessone.com
Phil's Old Radios
http://www.accessone.com/~philn/

Nick England <nick@cs.unc.edu> wrote in article
<5cl63n$76q@altair.cs.unc.edu>...
> <snip>
> Most people reform old electrolytic capacitors before
> powering on a rig for the first time in 20 years. <snip>

884. WTB: Swan 250C Accessories

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-29 00:00:00 UTC
From: "Walter S. Szachara" <szachara@gulftel.com>
Message-ID: <01bc0e39$b3ce55a0$a25070ce@portal.gulftel.com>
Source record: 123272

I would like to buy or trade for the following accessories for the Swan 250C 6 Meter Transceiver:

Model 510X Oscillator Accessory

Model 210 External VFO

Model 14-117 12 Volt DC Power Supply

E-mail direct to szachara@gulftel.com with price and condition.

Thanks for reading...

73,

Walt, W2OKF

885. Re: Swan gear Boatanchors?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-29 00:00:00 UTC
From: Al Rooney <n2nkb@worldnet.att.net>
Message-ID: <32F02E1C.152F@worldnet.att.net>
Source record: 123273

Chuck Hallett W7LDS wrote:
>
> WayDaBe37 wrote:
> >
> > Hello to All,
> > Greetings from a fairly new Techplus. Just wondering if any of the old
> > Swan gear is considered to be Boatanchors? I have a Swan Cubic Astro 102BX
> > and have become interested in tube radios. Would appreciate advice and
> > opinions from fellow Swan and Boatanchor owners on what to look for and
> > what to avoid.
> > 73
> > Tim,KC7QOM

Tim and all,
I operate a Swan 260 & a Heathkit HW101. Both are your basic
HF CW/SSB rigs. Most of my ham friends prefer the
Heath, but I always seem to use the Swan for CW. It is a
solid rig, although it doesn't have a signal strength meter or
key break (to hear QRM in between transmit pauses). The electrical
design of the Swan is very clever yet simple, and the mechanical
design is very robust.
73 de
Al Rooney, N2NKB

886. Re: telegraph keys

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-29 00:00:00 UTC
From: "Mitch, W4OA" <w4oa@vibroplex.com>
Message-ID: <32F00F0B.33AF@vibroplex.com>
Source record: 123274

SDOUGLASW wrote:
>
> i'm still looking for semi-automatic keys (bugs) of all types to
> buy.please let me know what u have. thanks! e-mail sdouglasw@aol.com

well, we have plenty! check out our web site or email me your
mailing address and i will send you our new catalog...

mitch, w4oa

Felton "Mitch" Mitchell, W4OA email: w4oa@vibroplex.com
The Vibroplex Co., Inc., 11 Midtown Park, E., Mobile, AL 36606-4141 USA
Orders 800-840-8873, Info 334-478-8873, FAX 334-476-0465
Visit our www site at: http://www.vibroplex.com

887. Wanted Wattmeter Manuals....Drake/Dentron

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-29 00:00:00 UTC
From: radiorob@serix.com
Message-ID: <radiorob.819.00273779@serix.com>
Source record: 123275

Hello Guys:

I am in need of Manuals/Spec Sheets/ Info Sheets etc on 2 recently acquired Wattmeters......

Dentron W-2

Drake WH-7

If you have info on either of these....or even a photocopy would help....please Email me direct at... radiorob@serix.com with your price.

Thanks..73...ROB.

888. Re: R390A's with extra click

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-29 00:00:00 UTC
From: dc3@mind.net
Message-ID: <dc3.173.001693CE@mind.net>
Source record: 123276

In article <5cma1p$j9p@apple.telalink.net> thermionic@techie.com (Tom Norris)
writes:>From: thermionic@techie.com (Tom Norris)
>Subject: Re: R390A's with extra click
>Date: 29 Jan 1997 01:44:25 GMT

>In article <88225.grg@boombox.micro.umn.edu>, grg@boombox.micro.umn.edu
>utters...
>>I noticed while replacing the little AC microswitch on two of my three
>>390A's, there is a little metal "stop" plate that prevents the main
>>OFF/STANDBY/ON/AVC/CAL switch from moving to an extra position.
>>
>>One might suspect that the extra position was intended for "squelch",
>>which I think the basic 390 and 392 had. The 390A doesnt.
>>
>Interesting.... I had thought that maybe the swtiches were just "stock" switches
>with
>adjustable stops. BUT if you were to look inside the R-390A sudio deck, you will
>find in most a bundle or wiring that comes out of the harness and deadends near
>the "blank plate" are of the chassis. Some have said that is where the squelch
>circuit was to go. Looking at actual design and "costcutting" documents, I have
>found that the squelch circuit was one of the things that was eliminated in the
>R-390A
>that was installed in the original R-390. I havent been brave enough to cut into my
>wiring harness and look to see where the small bundle goes, though.

>any other idea, folks?

<snip>

Hmmmm----I've got an R390 (Collins) but don't have squelch. Did only some
of them come with it, or is there no squelch knob like an FM radio has?

Thanks - Bill dc3@mind.net

889. Top $$$ for Pre-WWII Telegraph Keys

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-29 00:00:00 UTC
From: Paul Christensen <paulc@ccse.net>
Message-ID: <01bc0df1$b94c5c40$2aca81cd@paulc.paulc>
Source record: 123277

Top dollar paid for pre-WWII telegraph keys to start a small,private
collection. Particularly early Vibroplex and other "bug" models.

Examples of keys in very good condition.

VIBROPLEX

Pre-1920 Blue Racers $500 - $700
Model "X" $500 - $700
Upright Wire Chief $1500 - $2000+
Pre-1920 Originals $500 - $1000

Dunnduplex Dual Lever $ 750 - $1200

Early Bowman and Clapp Eastham "Boston Keys" $250 - $750

Other pre-WWII keys....Let make an offer.

-Paul

890. FS: Johnson KW Matchbox

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-30 00:00:00 UTC
From: djhutch@concentric.net
Message-ID: <32F101BC.3DA7@concentric.net>
Source record: 123193

I have an E F Johnson Kilowatt matchbox for sale. The unit is in excellent condition and includes the SWR meter and bridge.

Price is $275 plus shipping. Please respond via e mail.

73's

Dave K9HT

891. boatanchors FAQ site

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-30 00:00:00 UTC
From: nick@cs.unc.edu
Message-ID: <5cqi45$jhj@altair.cs.unc.edu>
Source record: 123194

The rec.radio.amateur.boatanchors FAQ (frequently asked questions) file
can be found at:
http://www.cs.unc.edu/~nick/rrab.faq.txt

All corrections, comments, and additions are welcome. I'm a little
behind in editing so if you sent me something and it isn't in there
yet, have patience.

If you don't have WWW access, send me e-mail and I'll send you an
e-mail copy of the FAQ.

73 & Have Fun
Nick KD4CPL

--
Nick England KD4CPL nick@cs.unc.edu Univ. Of North Carolina
http://www.cs.unc.edu/~nick Chapel Hill NC

892. YC-29A Anyone know the backround of this radio?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-30 00:00:00 UTC
From: kevinel@primenet.com
Message-ID: <32f14ba5.10054629@news.primenet.com>
Source record: 123195

I have just ran across a French YC-29A xcvr that appears to tune from about 39.5 Mhz to 46.5 Mhz (this is an estimate). I also appears to resemble the US PRC-6. If anyone can let me know about this radio I would appreciate it. Thanks

Kevin Elliott
KG0MN
St Paul, MN

893. Re: FTV901R

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-30 00:00:00 UTC
From: "R.E. Dodson WB5APD/4" <rdodson@worldnet.att.net>
Message-ID: <32F16204.780B@worldnet.att.net>
Source record: 123196

Designed to work with Yaesu FT901 AND FT101ZD and maybe FT902.
Could possibly be used with other hf rigs. Uses ouput from 12BY7 driver tube to run it on xmit. In/out on 28mhz from the hf rig. Came with 2m module as standard with optional 6m and 70 cm modules. With all modules run about $200.00 used. No idea what they cost new.

All modules put out 10 watts on ssb/cw/fm. Has built in offsets for 2m and 6m repeater operation by means of a switch. 70cm module only covers 430-440 mhz with no repeater offsets available. (does not work in 70cm fm repeater part of band). All solid state. Has splits for cross band OSCAR sat work.
I am interested in buying one if you want to sell it.

Bob

894. Re: Collins filters; what are they worth???

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-30 00:00:00 UTC
From: mc@shore.net
Message-ID: <5crp86$9v8@northshore.shore.net>
Source record: 123197

In article <5crm8h$ifj@news1.voicenet.com>, Jim <bigjim@voicenet.com> wrote:
>I have the following collins filters and am trying to find out what
>they are worth. Can someone give me an honest opinion?
>
>Part #s 526 9496 000 type F455 FA-31 3.1khz??
> 526-9497 00 type F455FA40 4khz
> 526 9495 000 type 455FA15 1500hz
> 293 1128 000 200hz
> 642 2442 001 6khz am filter for kwm380?
> 526 9446 000 800hz
>
>also have a collins filter that says heath dynamics inc, part# a4510
>can anyone help me out and let me know what models some of these are
>for and what they are worth. Thanks, Jim
>

Jim:

The FA filters are for the 75S-3B/C receivers and are probably worth $50
75 each.

The 3.1 is a bit wide for SSB unless you also have the 2.1 filter
available. 1.5 is good for RTTY. The 4.0 is good for a narrow AM or wide
SSB application.

What case are the 200 and 800 cycle filters in? They might be worth more
if they are usable in the 75A-4 (vertical 'J' case) or the same size
and pin configuration as the 'FA' case. The real pricey filters are the
'J' can which fit into the 75A-4s and the 455FA05 500 cycle CW filter for
the 75S-3B/C receivers.

Are you interested in selling/trading any of these filters? I have a
455FA21 2.1 kc SSB filter available......

73,

Michael Crestohl, W1RC
mc@shore.net

895. Re: FTV901R

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-30 00:00:00 UTC
From: "R.E. Dodson WB5APD/4" <rdodson@worldnet.att.net>
Message-ID: <32F163F4.5807@worldnet.att.net>
Source record: 123198

Sorry for the mult msg replies. The server locked up on me and did the mult posts.

Bob

896. Re: Ham Radio Resource Site

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-30 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5cr5r9$2pv@news1.mnsinc.com>
Source record: 123199

Hey this sounds great Dale - I will check it out.

Do you have a link set up to MY web site?
It is also a big one on the web for hams!

73 - Bry

kb7ub@dxer.com (R. Dale Piedfort) whistled a happy tune like:

|>Check out the latest additions and updates
|>to DXER.COM. 30+ indexes - 500+ links, plus
|>an interactive BBS, Unique E-mail addresses,
|>Web Page Hosting. Get your Comet antenna catalog
|>from our sponsors page.. Coming soon a Product
|>Review Page.. Check back often.......

|>"http://www.dxer.com"

|>BBS
|>Email Addresses
|>Email Help
|>Guestbook
|>Our Sponsor (NEW)
|>Callbooks
|>Contest Calendars
|>Contest Clubs
|>CW (NEW)
|>DX Clubs
|>DX Clusters
|>DX Newsletters (UPDATED)
|>EME/Weak Signal (UPDATED)
|>Fun Stuff
|>Current GMT
|>Ham Radio Clubs (UPDATED)
|>Ham Radio Info (UPDATED)
|>HF Information
|>HF Nets
|>Logging Programs
|>Manufacturers (UPDATED)
|>MARS Information
|>Maritime HF Info
|>Morse Code (NEW)
|>OnLine Magazines
|>Packet Radio
|>Propagation
|>QRP

|>Radio Mods
|>Satellites (UPDATED)
|>Shortwave Listening
|>Six Meters
|>SoCal Ham Repeaters
|>VHF/UHF Scanning (NEW)

73 from Bry (((Amateur Radio G3XLQ / AF4K)))
http://www.mnsinc.com/bry
E-mail: bry@mnsinc.com
Home of MEGALIST ham radio files, SWL info. etc. etc.

897. Re: Wanted Wattmeter Manuals....Drake/Dentron

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-30 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5cr64s$2pv@news1.mnsinc.com>
Source record: 123200

Dear Radio Rob (and anyone else needing manuals!)

You can find suppliers of manuals in the file MANUALS.TXT
or by clicking on the MANUALS button at my web site
It's in the HAM RADIO RESOURCES section at:

http://www.mnsinc.com/bry/

All the very best - Brian, AF4K / G3XLQ

radiorob@serix.com (Robert Ross) whistled a happy tune like:

|>Hello Guys:

|> I am in need of Manuals/Spec Sheets/ Info Sheets etc on 2 recently
acquired
|>Wattmeters......

|>Dentron W-2

|>Drake WH-7

|>If you have info on either of these....or even a photocopy would
|>help....please Email me direct at... radiorob@serix.com with your
price.

|>Thanks..73...ROB.

73 from Bry (((Amateur Radio G3XLQ / AF4K)))
http://www.mnsinc.com/bry
E-mail: bry@mnsinc.com
Home of MEGALIST ham radio files, SWL info. etc. etc.

898. Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-30 00:00:00 UTC
From: Davin Carter <rush01@ix.netcom.com>
Message-ID: <32F12400.7313@ix.netcom.com>
Source record: 123201

I have some tubes and power transformers for sale.
If interested, see my page at:
http://pw1.netcom.com/~rush01/tubelist.html

Davin Carter

899. WTB Eddystone 830

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-30 00:00:00 UTC
From: bmurray@bbn.com
Message-ID: <bmurray.17.0015BD2C@bbn.com>
Source record: 123202

I know this is a long shot, but amongst all the R390's , AR88's , and HRO's out there , does anyone have an Eddystone 830 for sale?

I am looking for one in excellent un molested condition. Any of its variants could be of interest

I can view in the UK or the US

Thanks

Bruce S Murray
Winchester MA USA

900. F.S. Ant Bridge

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-30 00:00:00 UTC
From: "Robert S. Bartel" <bobb@mhv.net>
Message-ID: <32F0FAE0.4D1B@mhv.net>
Source record: 123203

Antenna Bridge Type 90672 by James Millen. Measures antenna input resistance.Excellent condition, with copy of manual,and three pick-up loops. Dated Aug 1955. $50 this includes shipping in U.S.

Bob Bartel W2AWS

901. Re: Re-forming Electrolytics

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-30 00:00:00 UTC
From: edkb2nsp@aol.com
Message-ID: <19970130010601.UAA08273@ladder01.news.aol.com>
Source record: 123278

As Nick stated it is NOT prudent to just "Plug and Pray" (make that play to make it politically correct) ! Why risk an expensive (if available) transformers, chokes, and tubes, unnecessarily !
Case in point-- I bought a B&W 5100 / 51SB in October, and removed the guts in my shop, so the front panel and case could be properly cleaned up ! While the chassis was out I did a quick visual and saw leakage from the filter caps, but no signs of any crispy critters or wiring !
THEN, I put it away until I got the caps and the manuals ! I like to have prints on hand if something starts smoking ! I'll also check all the tubes while I'm waiting .
Next, check the caps beforet applying power. If filter caps are replaced as a routine thing, I apply power with just the rectifiers and regulators in place, and I'll monitor the voltages for a while under "no load" conditions ! Then I'll add tubes in
successive stages with cool down periods in between !
I am fortunate in having a well equipped shop, and realize there are a lot of people without, but a good visual inspection should be performed as a minimum , since many old caps will show leakage as a white powder at case seams and/or terminals !

Ed K.
Ed KB2NSP @ AOL

902. Re: NEED JOHNSON MATCHBOX 275 Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-30 00:00:00 UTC
From: waydabe37@aol.com
Message-ID: <19970130032801.WAA15820@ladder01.news.aol.com>
Source record: 123279

Found one
Thanks

903. Re: telegraph keys

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-30 00:00:00 UTC
From: jpardue@jep.com
Message-ID: <5cpboabgc1@kiyoko.communique.net>
Source record: 123280

Mitch,

Have you been having an IP address problem lately with your web site?

For several weeks I have been unable to reach your web site via
"http://www.vibroplex.com". Usually I get a Mobile Business page of
some sort but I haven't found a URL path from that page to you.

Tonight multiple tries result in the same problem: No DSN entry..."

73 de Joe, K5HLR
K5HLR@jep.com

"Mitch, W4OA" <w4oa@vibroplex.com> wrote:

>SDOUGLASW wrote:
>>
>> i'm still looking for semi-automatic keys (bugs) of all types to
>> buy.please let me know what u have. thanks! e-mail sdouglasw@aol.com

>well, we have plenty! check out our web site or email me your
>mailing address and i will send you our new catalog...

>mitch, w4oa
>---
>Felton "Mitch" Mitchell, W4OA email: w4oa@vibroplex.com
>The Vibroplex Co., Inc., 11 Midtown Park, E., Mobile, AL 36606-4141 USA
>Orders 800-840-8873, Info 334-478-8873, FAX 334-476-0465
>Visit our www site at: http://www.vibroplex.com

904. Web Site improvements

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-30 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5cq2ne$nc1@news1.mnsinc.com>
Source record: 123281
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

Hi folks!
I have made a LOT of improvements at my web site.

Probably one of the largest lists of hyper links to great ham radio sites -
classified and grouped according to the following topics:

QRP
DX
CONTESTS
VHF
BOATANCHORS
BUY & SELL
HOMEBREWING
NETS
ARRL & FCC
QSL INFO
TUBES
GLOWBUG CONSTRUCTION PROJECTS
MODIFICATIONS
HAM CHAT LOCATIONS
RADIO HISTORY
PARTS
... and many more!

You name it - you can find it at my web site! Best of all it is FREE with no
strings attached, no annoying e-mails afterward etc.

Take a look and tell your friends:

Bry

http://www.mnsinc.com/bry/

73 from Bry (((Amateur Radio G3XLQ / AF4K)))
http://www.mnsinc.com/bry
E-mail: bry@mnsinc.com
Home of MEGALIST ham radio files, SWL info. etc. etc.

905. Another mystery transformer - AF4K

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-30 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5cq2ng$nc1@news1.mnsinc.com>
Source record: 123282
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Hi - I have another mystery transformer here if anyone can help to identify it:
This one has no brand name, and looks like the typical small 1" X 1" X 1.25" thing, upright mount with cover shields on it. All shiny metal covered with some kind of light yellow goop sealant.
Markings are:
MSY-P-43755
SA-7846

It has two 18 ga. red wires out one side.
The other side has three smaller gauge wires 22? black, white & blue.

ANY IDEAS?

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http://www.mnsinc.com/bry
E-mail: bry@mnsinc.com
Home of MEGALIST ham radio files, SWL info. etc. etc.

906. Help! Transformer question!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-30 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5cq2nb$nc1@news1.mnsinc.com>
Source record: 123283
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

Hi guys.
I have an interesting looking transformer here and wondered if ANYONE knows what it is or can help me find out?

It is marked TRANS INC. TM 4075

It looks to be about a 50 watt class of transformer, but I have no idea if it is a power transformer or an audio transformer or what!

It has about 8 lugs on each side, and they are numbered 1-16

Any ideas? Please e-mail me
bry@mnsinc.com

73 from Bry (((Amateur Radio G3XLQ / AF4K)))
http://www.mnsinc.com/bry
E-mail: bry@mnsinc.com
Home of MEGALIST ham radio files, SWL info. etc. etc.

907. Re: telegraph keys

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-30 00:00:00 UTC
From: SparkJumper <sparks@techie.com>
Message-ID: <32F0A665.29DF@techie.com>
Source record: 123284

Joe Pardue wrote:
>
> Mitch,
>
> Have you been having an IP address problem lately with your web site?
>
> For several weeks I have been unable to reach your web site via
> "http://www.vibroplex.com". Usually I get a Mobile Business page of
> some sort but I haven't found a URL path from that page to you.
>
> Tonight multiple tries result in the same problem: No DSN entry..."

I just checked the above URL myself. It didn't work the first try.
I just added a slash bar to the end of the URL and it worked OK then.

Try URL http://www.vibroplex.com/

I've noticed this on a few occasions before. Hope it helps.

--
SparkJumper - sparks@techie.com

908. Swiftech radio frequency

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-30 00:00:00 UTC
From: russell@rcannell.demon.co.uk
Message-ID: <32f4b69f.9750231@NEWS.DEMON.CO.UK>
Source record: 123285

Swiftech Marine VHF model M168 help wanted

Can anyone advise me how to enable a frequency on this radio. The
frequency i am after is 156mhz or channel 0 on the marine band.

Any advise appreciated

Regards

Russell
e-mail russell@rcannell.demon.co.uk
Young student who has just had the big-bang theory and the
creation of the universe explained to him.
"Ok let's see if i've got it this time..first there was nothing
and then it exploded?"

909. Re: R390A's with extra click

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-30 00:00:00 UTC
From: Bryan Stephens <mail08458@pop.net>
Message-ID: <32F0C891.73A7@pop.net>
Source record: 123286

Bill,

The R390 (non-A) should have a squelch position on the FUNCTION switch.
The antenna trim control is on the right side of the panel vs. top
center on the A model. Also there's a third position an the audio
response switch (MEDIUM).

Bryan
mail08458@pop.net

Bill Ostrander wrote:

> Hmmmm----I've got an R390 (Collins) but don't have squelch. Did only some
> of them come with it, or is there no squelch knob like an FM radio has?
>
> Thanks - Bill dc3@mind.net

910. Re: R390A's with extra click

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-30 00:00:00 UTC
From: George Gonzalez <grg@boombox.micro.umn.edu>
Message-ID: <90015.grg@boombox.micro.umn.edu>
Source record: 123287

On Tue, 28 Jan 1997 10:04:14 -0500,
Rolfe Tessem <rolfe@ldp.com> wrote:

>George Gonzalez wrote:
>>
>> I noticed while replacing the little AC microswitch on two of my three
>> 390A's, there is a little metal "stop" plate that prevents the main
>> OFF/STANDBY/ON/AVC/CAL switch from moving to an extra position.
>>
>> One might suspect that the extra position was intended for "squelch",
>> which I think the basic 390 and 392 had. The 390A doesnt.
>>
>> Was the squelch feature deleted at the last minute, after the switches
>> had been ordered? Unlikely, as these particular radios are early
>> 60's, but why else would there be an extra position on the switch?
>>
>> Any ideas?
>
>I don't have any ideas about the extra detent, but I'm interested in how
>you replaced the AC microswitch, since mine has decided to stick closed.
>Is there an equivalent part made today? I have been told that the only
>way to fix this is to use a small, hobby type drill to drill through the
>case and give it a squirt of WD-40.

It depends on how the switch failed. On mime, I carefully opened them
up by pulling out some tiny twist pins. Once open, I saw that the
contact points were mostly burned away. I could have bent and cleaned
the contacts, but I'd always be wondering when the switch would fail
again. If you are lucky you will find the contacts in better shape
than this.

I scouted around at all the local electronics stores and was unable to
find a similar type of switch. Most modern microswitches are either
thicker, or have a different mounting style than the ones used in
the R390A. As a last resort, I bolted on a modern microswitch with a
long actuator arm. The arm could be bent to ride on the cam and turn
on and off properly. Not a perfect solution. Perhaps someone else
has a better way?

George R. Gonzalez grg@boombox.micro.umn.edu
Sr. Sys. Programmer University of Minnesota

911. Re: Where are boatanchor articles ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-30 00:00:00 UTC
From: randyc3@aol.com
Message-ID: <19970130174500.MAA20189@ladder01.news.aol.com>
Source record: 123288

Consider adding yourself to the mailing list. Only $12/year. Pays for itself with one tip!

912. IZZZZI WANTED IZZZZI ASTATIC MICS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-30 00:00:00 UTC
From: hammarlund@jacksonmi.com
Message-ID: <32f83043.52187243@snews2.zippo.com>
Source record: 123289

I'm looking for older Astatic mics..NOT D-104's or Handmics.
the mics i want are cast aluminum and used in studio/broadcast...
working or just the case..makes no difference, i want it...
i.e. model # 77, 888, 988 ect..
Also, looking for Tuner Model 44X mic & some others...
please, if you have something, email me & lets talk...
thank you for reading this...
**** Visit my Web Page.....****
==========]-[->
Robert Fowle KC8DBC
1215 Winifred
Jackson, Mich. 49202-1946
Ph. 517-789-6721
E-mail: hammarlund@jacksonmi.com
Web Page: http://www.jacksonmi.com/hammarlund

NOW... BOATANCHORS Conference!
talk, buy-sell-trade all in one place!
Moderator: Robert Fowle
at: http://www.inetnc.com/hamchat/

913. need info on tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-30 00:00:00 UTC
From: jstroppe@uhl.uiowa.edu
Message-ID: <5cqreu$12a0@flood.weeg.uiowa.edu>
Source record: 123290

I need some info on a JAN 9263 tube. Is it close to a JAN 6146? Anyone
out there got any info?
Thanks

WA0VYZ
john

--
John Stroppel | Internet: jstroppe@uhl.uiowa.edu
The University of Iowa - Hygienic Lab | Amateur Radio: WA0VYZ
Oakdale Research Campus, OH-M7A | Voice: (319) 335-4500
Iowa City, IA 52242 | Fax: (319) 335-4555

914. Re: FS Rare Allied Knight Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-30 00:00:00 UTC
From: RDJ <RDJ@leisure.tim>
Message-ID: <32F119DE.43EC@leisure.tim>
Source record: 123291

If, as you note, it is in "excellent condition," surely you can provide
the model designation.

--
"It rankles me when somebody tries to force
sombody to do something." -- John Wayne

915. Need: Drake R4B manual and knobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-30 00:00:00 UTC
From: Tim Nagle <timothy.nagle@unisys.com>
Message-ID: <01bc0ec9$905d4be0$50783dc0@nagle>
Source record: 123292

Hello All,

I have an R4B but no manual. Does any one have one available?
Either an original or a copy would be fine. Let me know what you
want for it.

I also need 2 knobs for the R4B. The previous owner (who I suspect
may have been blind) put crimps around the skirt of my tuning knob.
If you have an extra knob you would like to sell let me know. Or else
if you have a junker and would like to trade a good knob for mine plus $,
let me know. The second knob I need is the band switch knob. I believe
this is just one of the smaller knobs.

Thanks,

Tim
timothy.nagle@unisys.com
(612) 881-4648 (eve)
(612) 687-2940 (eve)

916. FTV901R

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-31 00:00:00 UTC
From: Elaine Warren <ewarren@morgan.ucs.mun.ca>
Message-ID: <32F1470E.3207@morgan.ucs.mun.ca>
Source record: 123204

Hi I've got a chance to buy a Yaesu FTV901R transverter from an
estate .I know that they are an adapter to convert HF TX & RX into VHF
UHV but thats about it! other than I know the 735 has the transverter
jack on the rear.Can you answer a few questions please?
1.Are they compatable with an Icom 735?
2.What are they worth $ now what were they worth $ new
3.Is the FTV901R junk or should I further persue it
Thanks from V01TY

917. FS: UTC Special Series S-48 Transformer.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-31 00:00:00 UTC
From: paulc@snet.net
Message-ID: <32f188f2.5309434@news.snet.net>
Source record: 123205

Hello Folks

I have a UTC Special Series Transformer S-48 for $20.00 pick up only
in Northwest Connecticut.

Thanks PaulC

918. Collins filters; what are they worth???

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-31 00:00:00 UTC
From: bigjim@voicenet.com
Message-ID: <5crm8h$ifj@news1.voicenet.com>
Source record: 123206

I have the following collins filters and am trying to find out what
they are worth. Can someone give me an honest opinion?

Part #s 526 9496 000 type F455 FA-31 3.1khz??
526-9497 00 type F455FA40 4khz
526 9495 000 type 455FA15 1500hz
293 1128 000 200hz
642 2442 001 6khz am filter for kwm380?
526 9446 000 800hz

also have a collins filter that says heath dynamics inc, part# a4510
can anyone help me out and let me know what models some of these are
for and what they are worth. Thanks, Jim

919. Wanted: URM-25D Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-31 00:00:00 UTC
From: Randy Cole <cole@netcom.com>
Message-ID: <32F176DD.6BF0@netcom.com>
Source record: 123207

Does anyone know where I can get a copy of the manual for
the URM-25D signal generator?

73,
Randy Cole
KN6W

920. SSB noise removal product?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-31 00:00:00 UTC
From: howard@erols.com
Message-ID: <MPG.d5b85314836cf22989686@news.erols.com>
Source record: 123208

Just wondered if anyone had any opinions on the realtime on-line audio demo of the Link Plus audio processor, at www.linkplus.com?

Regards, Howard

921. 2 Uniden radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-31 00:00:00 UTC
From: "Fred B. Nurse" <fred.nurse@thezone.net>
Message-ID: <01bc0f66$a6ffe400$8869a5c6@frednurs>
Source record: 123209

I have for sale 2 Uniden radios
1 SMS 815T with new mike
1 FMS 810TS
Open for offers by email

922. Drake and Collins Questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-31 00:00:00 UTC
From: Joe BV/N0IAT <joentam@transend.com.tw>
Message-ID: <32F1DF59.3A64@transend.com.tw>
Source record: 123210

2 Questions:

1. What is the going rate for a stock drake c-line sans NB4 or speech processor. The line would include: T4XC, R4C, MS4, AC4 and perhaps a high impedance mic with special switchcraft plug. Electrical condx: above average Physical/Mechanical condx: fair

next question

2. I noticed in the Feb 97 QST that an outfit in Canada is selling broken KWM2A's with PS for US$ 295 and 30L1 amp for about $400 with tubes (broken amplifier). Seems like a good price. Has anyone tried this outfit (some place in Canada) and can offer any feedback? As the "magnolia blossom" ad used to say "NO BAD NEWS"

Thanks,
Joe BV/N0IAT (wanting to sell/trade a c-line for a KWM2A)
mailto:joentam@transend.com.tw

923. Re: Drake and Collins Questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-31 00:00:00 UTC
From: mc@shore.net
Message-ID: <5csnas$j23@northshore.shore.net>
Source record: 123211

That "outfit in Canada" is Toronto Surplus and Scientific. I have only bought a manual from them in the past. They were good.

But don't rush to the phone - all that stuff sold out the first day.

So much for "No Bad News" (K4NBN, Del in Dixie). Is he still around?

73,

Michael, W1RC

924. Re: Drake and Collins Questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-31 00:00:00 UTC
From: a313@Lehigh.EDU
Message-ID: <5cspri$16vo@ns3-1.CC.Lehigh.EDU>
Source record: 123212

In article <32F1DF59.3A64@transend.com.tw>, Joe BV/N0IAT <joentam@transend.com.t
w> writes:
>2 Questions:
>
>1. What is the going rate for a stock drake c-line sans NB4 or
> speech processor. The line would include: T4XC, R4C, MS4, AC4
> and perhaps a high impedance mic with special switchcraft plug.
> Electrical condx: above average Physical/Mechanical condx: fair
>
>
>next question
>
>2. I noticed in the Feb 97 QST that an outfit in Canada is selling
> broken KWM2A's with PS for US$ 295 and 30L1 amp for about $400
> with tubes (broken amplifier). Seems like a good price. Has
> anyone tried this outfit (some place in Canada) and can offer any
> feedback? As the "magnolia blossom" ad used to say "NO BAD NEWS"
>
>Thanks,
>Joe BV/N0IAT (wanting to sell/trade a c-line for a KWM2A)
>mailto:joentam@transend.com.tw
>
Complete Drake Station package should pull in $500. I have seen "Excellent"
ones go for $600 on the rec.radio.swap net. 73's K8WHA

925. R-391 Clutches

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-31 00:00:00 UTC
From: ott@netreach.net
Message-ID: <32f2173d.4171773@netnews.netreach.net>
Source record: 123213

Hi Guys!

Have an R-391 autotune receiver and yes, both the electronics and the autotune system work well but, was wondering though if anyone has any "hands on" experience with the "multi-turn" positioning heads and their clutch assemblies.

As purchased, the clutches in these heads made a somewhat loud metallic sound when they are operating. The kcs clutch noise is much louder then the mcs clutch noise but neither head makes any real noise when the clutch locking keys are in the "unlocked" position when the clutches are allowed to run free.

Clutch design is a split brass ring coated with sintered bronze or perhaps oil-lite bronze. The bronze surface is relieved in several places so as to create bronze "shoes" on the brass ring. The clutch ring with bronze shoes runs inside of a stainless steel sheet metal cup with a matching, slightly larger stainless sheet metal cup covering the whole thing.

The clutches were dry when opened. Was wondering, were they dry by design or by neglect? The heads have been cleaned and lubricated at the obvious spots but should the clutches themselves be oiled or greased in some way and if so, with what?

The TM says to lubricate the heads per figures 100, 101 & 102 but my TM is a copy and is missing figures 99 to 109 (and maybe more as the last page in my book is 212) so... hopefully, somebody out there knows what to do.

73, Ott

The more you have to say, the more you have to defend.

PGP key is at:
http://www.netreach.net/people/ott/ott&ends.htm

926. Re: Toronto Sales and Surplus?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-31 00:00:00 UTC
From: algo@bellatlantic.net
Message-ID: <32f20c42.2292460@news5.bellatlantic.net>
Source record: 123214

Based on the QST ad, I purchased a Harris RF-590 from them, which was delivered this week. Arrived in perfect condition with excellent packing preceisely 1 week after order was placed. Everything was 100% as represented in the ad and over the phone. They took care of all of the customs arrangements. Based on my experience, I would do business with them again.

Raymond Makul

927. R-391 Clutches

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-31 00:00:00 UTC
From: ott@netreach.net
Message-ID: <32f217e2.4336658@netnews.netreach.net>
Source record: 123215

Hi Guys!

Have an R-391 autotune receiver and yes, both the electronics and the autotune system work well but, was wondering though if anyone has any "hands on" experience with the "multi-turn" positioning heads and their clutch assemblies.

As purchased, the clutches in these heads made a somewhat loud metallic sound when they are operating. The kcs clutch noise is much louder then the mcs clutch noise but neither head makes any real noise when the clutch locking keys are in the "unlocked" position when the clutches are allowed to run free.

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The clutches were dry when opened. Was wondering, were they dry by design or by neglect? The heads have been cleaned and lubricated at the obvious spots but should the clutches themselves be oiled or greased in some way and if so, with what?

The TM says to lubricate the heads per figures 100, 101 & 102 but my TM is a copy and is missing figures 99 to 109 (and maybe more as the last page in my book is 212) so... hopefully, somebody out there knows what to do.

73, Ott

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PGP key is at:
http://www.netreach.net/people/ott/ott&ends.htm

928. Re: Toronto Sales and Surplus?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-31 00:00:00 UTC
From: Peter Gottlieb <Peter_Gottlieb@msn.com>
Message-ID: <01bc0fa4$d145d880$e4022399@peter>
Source record: 123216

Raymond Makul <algo@bellatlantic.net> wrote in article
<32f20c42.2292460@news5.bellatlantic.net>...
> Based on the QST ad, I purchased a Harris RF-590 from them,

I bought some equipment from someone who got it from TS&S.

I had a technical question and called them; the owner opened up
a piece of equipment (it was not an easy job) to get the answers
for me, even though I was not a customer.

This was, I felt, way above and beyond the call of duty and I would
not hesitate to do business with them.

...Peter

929. wtd AM43c trade collins

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-31 00:00:00 UTC
From: we300b@aol.com
Message-ID: <19970131180600.NAA23122@ladder01.news.aol.com>
Source record: 123217

```
i have a collins station console i would like to swap for a nice condition
am43c headphone amp
thanks mit
```

930. Re: Need junker FTDX560 for parts. Also manual.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-31 00:00:00 UTC
From: paul@actiontel.com
Message-ID: <5cs8t5$rpr@krypto.zippo.com>
Source record: 123218
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

BOB DUCKWORTH <bob@atl.org> wrote:

>I bought a CB-hacked FTDX560 and am looking for another to
>scrounge some parts from. Don't need tubes. also need
>knob, reduction drive, and skirt for FV400 VFO and manuals for both.

>Have datacom, ISDN, other goodies to swap.

>-bob

931. Re: Need 1N3996A Zener SB-220

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-31 00:00:00 UTC
From: Lee Buller <k0wa@southwind.net>
Message-ID: <32F23006.40C1@southwind.net>
Source record: 123219

Keith Sykora wrote:
>
> I'm looking for a source for a 1N3996A Zener Diode to repair the power
> supply in my SB-220. If you could help please send an E-mail to
> wa0jgt@platec.net
>
> Thanks in advance for you consideration and time.
>
> 73
> Keith WA0JGT

Keith... You can still find them somewhere...but I cannot tell you where. They will be expensive too. I would suggest that there are some circuits that use a lower cost obtainable zeiner diode with a pass transistor. Works FB... There are many circuits describing this in the handbook. You can use a cheaper 1 watt zeiner with a 2n3055 transistor...or something like that that has enough gain t\o make it work. Just a thought...cause the big zeiner is expensive.
Lee Buller
k0wa@southwind.net

932. Heath SB 401

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-31 00:00:00 UTC
From: Jim Doyle <jado@worldnet.att.net>
Message-ID: <32F20660.2A6F@worldnet.att.net>
Source record: 123220

Would appreciate some help on setting up the 401 as a stand alone
transmitter. I have the 303 but want to use them separately. Thanks
Jim Doyle KR4PW jado@worldnet.att.net

933. Drake T4-XC Big Problem !

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-31 00:00:00 UTC
From: michael ferraro <ferraro@ix.netcom.com>
Message-ID: <01bc0fc1$dbd056a0$54b05ccf@#ferraro>
Source record: 123221

I have been working on my t4xc the past few days....it tunes up beautiful (150 w output) when using the vfo in rcvr position and xmtr position....but when put in the "separate" position in draws off resonance current without keying the xmtr !!

this problem is driving me wacky !!!

Does anyone have any ideas that I might try !

thanks,

de k6zsr "mike in montecito"

934. Re: Need: Drake R4B manual and knobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-31 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5ctqvh$41g@news1.mnsinc.com>
Source record: 123222

Tim - you can find sources of manuals at the web site listed below in the
file MANUALS.TXT

or just click on the MANUALS button there!

The information you are needing can be found on my Web Site in the
HAM RADIO RESOURCES section at the address listed below.
ENJOY!

I have a number of unique resources available for radio etc.

MEGALIST + HAM RADIO + HOCKEY = Bry's Page!

http://www.mnsinc.com/bry/

All the very best - Brian, AF4K / G3XLQ

"Tim Nagle" <timothy.nagle@unisys.com> whistled a happy tune like:

|>Hello All,

|>I have an R4B but no manual. Does any one have one available?
|>Either an original or a copy would be fine. Let me know what you
|>want for it.

|>I also need 2 knobs for the R4B. The previous owner (who I suspect
|>may have been blind) put crimps around the skirt of my tuning knob.
|>If you have an extra knob you would like to sell let me know. Or else
|>if you have a junker and would like to trade a good knob for mine plus $,
|>let me know. The second knob I need is the band switch knob. I believe
|>this is just one of the smaller knobs.

|>Thanks,

|>Tim
|>timothy.nagle@unisys.com
|>(612) 881-4648 (eve)
|>(612) 687-2940 (eve)

73 from Bry (((Amateur Radio G3XLQ / AF4K)))
http://www.mnsinc.com/bry
E-mail: bry@mnsinc.com
Home of MEGALIST ham radio files, SWL info. etc. etc.

935. Wanted Fixemup Radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-31 00:00:00 UTC
From: David Medley <davemed@postoffice.worldnet.att.net>
Message-ID: <01bc0fc6$eeea3940$66ce93cf@dave>
Source record: 123223

I am looking for non operating Hallicrafter or National Radios. I do not want basket cases but radios that are capable of being restored even with a lot of work. Radios don't need to be clean but should not be rusted or corroded. These are usually basket cases.
If you have anything like this gathering dust and taking up space in your closet that you would like to move out send an e-mail to:
<davemed@worldnet.att.net>
and we will make a deal to free up some closet space for you.
Dave

936. Wanted: Unbuilt Heathkits

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-31 00:00:00 UTC
From: robcap@aol.com
Message-ID: <19970131220100.RAA05118@ladder01.news.aol.com>
Source record: 123224

Wanted to buy: Unbuilt Heathkit amateur radio kits. Especially looking
for
transceivers such as the HW-100, HW101, SB-100, SB-101, SB-104, HW-99,
SS-9000, HW-8, HW-9, etc. Also looking for unbuilt amateur accessories
and kits such as the weather station and Hero robot.

Premium prices paid.

Please send info and pricing to: "Robcap@aol.com"

73,

Rob, W3DX

937. Re: WTB Halli. SX100 notch depth and freq knobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-31 00:00:00 UTC
From: "Christopher A. King" <cking4@ford.com>
Message-ID: <32F27696.3CCB@ford.com>
Source record: 123225

ED KOWALSKI wrote:

> In <19970129003200.TAA02262@ladder01.news.aol.com> boeing377@aol.com
> (BOEING377) writes:
> >
> >I have an SX 100 that is missing authentic knobs for the notch depth
> and
> >freq controls (located high on the panel on either side of the center
> >mounted S meter). Any leads appreciated. Tried ER parts list but no
> luck.
> >I found some OK looking substitutes, but would like the real thing.
> >Thanks. Mark.
>
> Also looking for those same knobs.

I got a few SX-100 knobs/graduated main & bandspread skirts/inserts
from Chuck Dachis a few years ago; might want to give him a shout...

C.K.

938. BAs w/Selectable Sidebands

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-31 00:00:00 UTC
From: "Christopher A. King" <cking4@ford.com>
Message-ID: <32F277EC.5442@ford.com>
Source record: 123226

On both my SX-100 and HQ-180, I need to retune slightly
when switching from LSB to USB in AM reception mode --
is this normal or are my receivers misaligned...?

I followed alignment instructions to the letter, and in
the case of the SX-100 the behaviour of the receiver
during the 2nd converter alignment was exactly as it
was described in the instructions...

C.K.

939. FOR---SALE--- ATLAS---RADIO'S

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-31 00:00:00 UTC
From: k6rcl@aol.com
Message-ID: <19970131233600.SAA10374@ladder01.news.aol.com>
Source record: 123227

FOR SALE ATLAS---210X / NB / PS / EXTERNAL VFO GREAT SHAPE. ALSO HAVE
ATLAS 350 XL FOR SALE.
CALL ROGER BARNHILL KD7HH AT 307-347-2510

940. WTB: Eimac SK-406 Chimney(s)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-31 00:00:00 UTC
From: Dave Phillips <phillips@aries.tucson.saic.com>
Message-ID: <32F29BB7.49C12C2D@aries.tucson.saic.com>
Source record: 123228
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I'm looking for SK406 chimneys for a 4-400 amplifier project.
Anyone have one or two they'd part with?

--

...Dave Phillips | Internet:
phillips@aries.tucson.saic.com
The *MAGIC* band: 6 meters | Amateur Radio W7GZ, grid DM42nf

941. FS antenna for TO

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-31 00:00:00 UTC
From: Arthur Moe <kb7ww@transport.com>
Message-ID: <01bc0cbb$24b6aae0$ef5dfbce@default>
Source record: 123229

For sale Wavemagnet antenna for Zenith TO. Best offer thru Jan 25, 1997 .

E-Mail kb7ww@transport.com

Tks es 73's
art
KB7WW

942. WTB manual or copy

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-31 00:00:00 UTC
From: Arthur Moe <kb7ww@transport.com>
Message-ID: <01bc0cba$885bcfe0$ef5dfbce@default>
Source record: 123230

I need a manual or copy for a RME4300 Will pay for copying or an orginal
E-Mail kb7ww@transport.com

Tks es 73's
art
KB7WW

943. Hallic. SX-100 knob wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-31 00:00:00 UTC
From: gabor@vuse.vanderbilt.edu
Message-ID: <5ctu05$2ta@news.vanderbilt.edu>
Source record: 123231

I am looking for a band selector knob for a Hallicrafters SX-100 Mark 1a.
Any information is appreciated.

Thank you,
--
Gabor Karsai | E-mail:
Dept. of Electrical and Computer Engineering | gabor@vuse.vanderbilt.edu
Vanderbilt University |
PO Box 1824, Station B | Phone: [+1] 615-322-2338
Nashville, TN, USA 37235 | Fax: [+1] 615-343-6702

944. Where is W7FG?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-31 00:00:00 UTC
From: Dave Hills <dhills@onramp.net>
Message-ID: <32F215EC.D61@onramp.net>
Source record: 123232

Does anyone know if W7FG Vintage Manuals has moved thier website? I
have been unable to connect recently.

--
Dave Hills
DH Associates
Power Supply Engineering, Design, & Consulting
dhills@onramp.net

945. Re: Where are boatanchor articles ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-31 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <5crit3$dda@news.Hawaii.Edu>
Source record: 123233

Jeffrey Herman <jeffreyh@Hawaii.Edu> wrote:
>Don Whitty <whittyd@nbnet.nb.ca> wrote:

>>Digest:
>>http://sunsite.unc.edu/modena/daily.ba.html

>One used to be able to ftp to sunsite to download the daily and
>3-day digest; I just tried it and can't seem to find the digest.
>What happened?

Following up to my own query, I just didn't try hard enough:

ftp sunsite.unc.edu
login: anonymous
password: <your email address>
cd pub/academic/agriculture/agronomy (well hidden!)

and if you do a "dir" you see the directory includes the DAILY.BA and
even the 3-DAY.BA digests of the email list. Issue the command
get <file name>
and the file will, as if by magic, end up in your home directory.

But I *highly* recommend paying the $12/year to get on the list -
it's a living encyclopedia of military, commercial, and amateur radio
history. And you can only post to the list if you're a paid member.

Note that in that same directory above are the daily digests for the
QRP list, too. Also, there used to be another directory to cd to
that contained lots of ham stuff (early 30s transmitter circuits
included).

Jeff KH2PZ (Galaxy GT-550, Heath HW-16, homebrew stuff)

946. Re: Where are boatanchor articles ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-01-31 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <5crhub$cp8@news.Hawaii.Edu>
Source record: 123234

Don Whitty <whittyd@nbnet.nb.ca> wrote:
>Digest:
>http://sunsite.unc.edu/modena/daily.ba.html

One used to be able to ftp to sunsite to download the daily and
3-day digest; I just tried it and can't seem to find the digest.
What happened?
Jeff KH2PZ

947. Re: Drake and Collins Questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-01 00:00:00 UTC
From: mc@shore.net
Message-ID: <5cv3cg$f6c@northshore.shore.net>
Source record: 123143

Joe BV/N0IAT <joentam@transend.com.tw> wrote:
>
>I am not K4NBN...that's Don in Dixie. Sorry, but I think he has
>official rights to the Magnolia Blossom cards -- better to ask for
>one via the callbook. Mine's about 9 years old and in a box some
>where in storage....

That's Del in Dixie!

73,

Michael, W1RC

948. RF Field Intensity Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-01 00:00:00 UTC
From: davidb@scn.org
Message-ID: <E4wuDI.507@scn.org>
Source record: 123144

The latest BA I've acquired comes in a dark green (but not olive drab) metal container, weighs about 20 lbs, and is full of 1 and 3-volt 7-pin miniature tubes. There's a name plate on the outside case that says "NM-20B RADIO INTERFERENCE and FIELD INTENSITY METER" (plus some other text not worth mentioning. The manufacturer is listed as Stoddart Aircraft Radio Co., Inc. in Hollywood, CA. Both a friend and myself have concluded it is probably FAA surplus. It looks like it was built in the 1950s or possibly the late 1940s.

It is very nicely built, and its frequency range of 150 kc to 25 mc means it should be useful for antenna testing on most ham HF bands. Other features of note include the ability to listen to the signal being measured via an audio output jack (including a switchable BFO for CW), provisions for connecting to an external power supply if the portability of battery operation isn't needed, and twinax connectors for both loop and whip antennas. The antennas themselves plus some 90-degree twinax elbow adapters are stored under the top cover.

As an aside, there's gotta be some sort of BA gravitation principle that makes one BA attract others. When I first got interested in old electronics, I had a hard time finding any. This latest acquisition was given to me free of charge by a friend who knew I'd probably be able to give it a good home! A friend of his apparently found it on a dumpster dive behind a broadcast radio station.

--
David W. Barts (davidb@scn.org) / REAL radios glow in the dark.
"People do not like to think. If one thinks, one must reach conclusions. Conclusions are not always pleasant." -- Helen Keller

949. WTB Squires Sanders

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-01 00:00:00 UTC
From: "Henry A. Kolesnik" <wd5jfr@tulsa.oklahoma.net>
Message-ID: <32F3517B.4222@tulsa.oklahoma.net>
Source record: 123145

Any subject HF gear especially the panadapter and transmitter.

950. WTB KWM-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-01 00:00:00 UTC
From: "Henry A. Kolesnik" <wd5jfr@tulsa.oklahoma.net>
Message-ID: <32F350A8.77A3@tulsa.oklahoma.net>
Source record: 123146

Wanted a junker Collins KWM-1 with xtal pack or mint unit.

951. Radiofest 97 Info now available...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-01 00:00:00 UTC
From: caschwark@aol.com
Message-ID: <19970201143700.JAA18563@ladder01.news.aol.com>
Source record: 123147

RADIOFEST 97 Information and Pre-Registration forms now available on the
Antique Radio Club of Illinois, A.R.C.I. web page at:

http://members.aol.com/arci31280/arci.htm

Watch for upcoming Schedule of Events to be posted soon!

Chuck Schwark, Chicago, IL
Antique Radio Club of Illinois (Elgin)
Antique Radio Resource Page:
http://members.aol.com/caschwark/index.htm

952. Re: R-390-A limiter Problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-01 00:00:00 UTC
From: tubsc@aol.com
Message-ID: <19970201161400.LAA23512@ladder01.news.aol.com>
Source record: 123148

I have an R390 with the same symptom, with limiter switch off, i can hardly hear anything, but with it switched on, it works good... Could this be a similar problem with the cap?
Thanks
TubsC@aol.com

953. FS Collins S-Line (WE)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-01 00:00:00 UTC
From: "J.Balch (K4JJ)" <jbalch@mindspring.com>
Message-ID: <32F36E12.5262@mindspring.com>
Source record: 123149
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I have a beautiful (WE) S-Line which can be sold as a station or separately as follows: 75S-3B receiver - $525.00, 32S-3 transmitter - $375.00, 516F-2 Pwr Supply - $175.00 and 312B-4 Console - $175. The entire station is available for $1,170.00. plus packing & shipping. Joe in Roswell, GA.

954. R-390A Manual Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-01 00:00:00 UTC
From: rhys@ix.netcom.com
Message-ID: <5d01mn$pji@sjx-ixn4.ix.netcom.com>
Source record: 123150

Hi Gang --

I'm trying to get a full set of manuals together for my wonderful '390A. I've got the Operator's and the Depot Maintenance books but would like to find the TM 11-5820-358-20. This is the sort of mid-echelon repairs. It's title is Organizational Maintenanace Manual. It's got the stuff on the audio module and a few others.

Don't care if it's original or a copy as long as it's in very good condition. Would be glad to help defray expenses and time. Thanks.

Larry Wolken N3OJD
(202) 291-9303

955. Re: Marconi FE-1 Tube....RESEARCH!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-01 00:00:00 UTC
From: bry@mns.net
Message-ID: <5d012q$1bq@news1.mnsinc.com>
Source record: 123151
Cross-posted to: rec.antiques.radio+phono,rec.radio.swap,rec.audio.tubes,rec.radio.amateur.boatanchors

Rob - if you aren't already doing so, you should be subscribing to the lists:
GLOWBUGS
and
BOATANCHORS

There are some knowledgeable chaps there who could help you on this.
I am sure that they would love to read about it too!

radiorob@serix.com (Robert Ross) whistled a happy tune like:

|>Hello Guys:

|> Recently I had the good fortune of obtaining a very rare tube for my
|>collection. The tube in question is the "Marconi FE-1", which I believe was
|>produced in 1919 in Glace Bay, Nova Scotia. This tube was designed by the
|>British Engineer...Captain HJ Round...who worked for Marconi.

|>In an article written by Gerald Tyne...the Tube historian, in 1965 he stated
|>that he knew of only 2 of these tubes in existance..and he had only personally
|>seen 1 of them . Both of these tubes were in major collections in the USA.

|>This tube makes at least 3 known examples!!!

|>Does anyone out there know anything about this tube other than what I have

|>listed above. I would like to research this subject further...and perhaps
|>write an article for publication. I would also be interested in hearing from
|>ANYONE who may have one of these tubes...or even anyone who has ever seen
|>one...or knows someone who does have one!!

|>Any and all info on the Marconi FE-1 Tube will be greatly appreciated. Please
|>help if you can.

|>Thanks...Regards...ROB.

73 from Bry (((Amateur Radio G3XLQ / AF4K)))
http://www.mnsinc.com/bry/
E-mail: bry@mnsinc.com
Home of MEGALIST ham radio files, SWL info. etc. etc.

956. Re: Where is W7FG?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-01 00:00:00 UTC
From: thompson@atl.mindspring.com
Message-ID: <5d02lp$t3o@camel2.mindspring.com>
Source record: 123152

Dave Hills <dhills@onramp.net> wrote:

>Does anyone know if W7FG Vintage Manuals has moved thier website? I
>have been unable to connect recently.

Yes, they have moved. Use a search to find the new location. I
think its w7fg.com now but would have to go to netscape. My netscape
system pointed me from the old location to the new with a moved
notice.

Dave K4JRB
>--
>Dave Hills
>DH Associates
>Power Supply Engineering, Design, & Consulting
>dhills@onramp.net

957. F.S. - Radio tubes and much more...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-01 00:00:00 UTC
From: rog42@aol.com
Message-ID: <19970201184700.NAA02333@ladder01.news.aol.com>
Source record: 123153

FOR SALE: Tubes, test equipment, radios including Hallicrafters, Hammarlund, and Philco. Other older tube type radios and radio related publications. Schematics for many older radios just $1. Tube Manuals, Tube Substitution books, Service Manuals, QST magazines, much more from the 30's, 40's, 50's, 60's. Now over 1550 different tube types in stock - Contact Rog42@aol.com and ask for an E-mail copy of my latest offerings on RADIO list - #201-T.

958. Re: Where is W7FG?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-01 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <32F3B316.4686@ix.netcom.com>
Source record: 123154

Dave Hills wrote:
>
> Does anyone know if W7FG Vintage Manuals has moved thier website? I
> have been unable to connect recently.
>
> --
> Dave Hills
> DH Associates
> Power Supply Engineering, Design, & Consulting
> dhills@onramp.net

Hi Dave -- URL:
http://cgi.w7fg.com/cgi-bin/cat.pl
brings it right up.

73
Rod
--
AC6V DX Reference Page: http://www.netcom.com/~ac6v/index.html
E-Mail: ac6v@ix.netcom.com

Hark! For I Have Hurled My Words To The Far Reaches Of The Earth!
What King Of Old Could Do Thus?? -- AC6V

959. FS HP 204C compact audio oscillator

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-01 00:00:00 UTC
From: vigar@interport.net
Message-ID: <32f3b66a.4969879@news.interport.net>
Source record: 123155

I have some HP204C, compact , lightweight, low distortion (0.1%) audio oscillators. These units have been checked for amplitude flatness, frequency Accy., and distortion. Price is $75.00 ea. w/ line cord, shipped.Units are in excellent physical Condx. Thanks.

Gary, K2ZSZ

960. Re: R-390A Manual Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-01 00:00:00 UTC
From: macino <macino@ibm.net>
Message-ID: <32F3CA53.35A0@ibm.net>
Source record: 123156

larry wolken wrote:
>
> Hi Gang --
>
> I'm trying to get a full set of manuals together for my wonderful
> '390A. I've got the Operator's and the Depot Maintenance books but
> would like to find the TM 11-5820-358-20. This is the sort of
> mid-echelon repairs. It's title is Organizational Maintenanace
> Manual. It's got the stuff on the audio module and a few others.
>
> Don't care if it's original or a copy as long as it's in very good
> condition. Would be glad to help defray expenses and time. Thanks.
>
> Larry Wolken N3OJD
> (202) 291-9303

Larry,

Have you tried Fair Radio in Lima Ohio? You might check
them out.

Jim W9LZ

961. Re: Heath SB 401

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-01 00:00:00 UTC
From: Rolfe Tessem <rolfe@ldp.com>
Message-ID: <32F3CB20.47F6@ldp.com>
Source record: 123157

Jim Doyle wrote:
>
> Would appreciate some help on setting up the 401 as a stand alone
> transmitter. I have the 303 but want to use them separately. Thanks
> Jim Doyle KR4PW jado@worldnet.att.net

You basically just need the crystals installed in the transmitter. If I recall correctly, the frequencies were listed in the manual. Heath did sell them as pack I believe, a la Collins, but they are not commonly found for sale separately.

Rolfe, W1VC

--
Rolfe Tessem | Lucky Duck Productions, Inc.
rolfe@ldp.com | 96 Morton Street
(212) 463-0029 | New York, NY 10014

962. Re: Where is W7FG?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-01 00:00:00 UTC
From: Dave Hills <dhills@onramp.net>
Message-ID: <32F3C146.2392@onramp.net>
Source record: 123158

AC6V wrote:
>
> Dave Hills wrote:
> >
> > Does anyone know if W7FG Vintage Manuals has moved thier website? I
> > have been unable to connect recently.
> >
> > --
> > Dave Hills
> > DH Associates
> > Power Supply Engineering, Design, & Consulting
> > dhills@onramp.net
> ----
> Hi Dave -- URL:
> http://cgi.w7fg.com/cgi-bin/cat.pl
> brings it right up.
>
> 73
> Rod
> --
> AC6V DX Reference Page: http://www.netcom.com/~ac6v/index.html
> E-Mail: ac6v@ix.netcom.com
>
> Hark! For I Have Hurled My Words To The Far Reaches Of The Earth!
> What King Of Old Could Do Thus?? -- AC6V

W7FG Found!

Thanks
--
Dave Hills
DH AssociatesPower Supply Engineering, Design, & Consulting
dhills@onramp.net

963. WTB Heathkit Cantenna Load

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-01 00:00:00 UTC
From: Larry Boyle <lbkd6wi@calweb.com>
Message-ID: <32F3FF30.32CC@calweb.com>
Source record: 123159

Any Heath Cantenna's out their for sale??
Larry B. KD6WI In Placerville Ca.

964. FS: Sonar FM Exciter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-01 00:00:00 UTC
From: Chris Terwilliger <aa7wd@primenet.com>
Message-ID: <32F4274C.3A3F@primenet.com>
Source record: 123160

For sale, shipping extra:

Sonar FM exciter. Good/excellent condition. No manual. $20

Chris Terwilliger, AA7WD
aa7wd@primenet.com

965. Limiter won't limit

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-01 00:00:00 UTC
From: davidb@scn.org
Message-ID: <E4y7nB.2vp@scn.org>
Source record: 123161

Well, at least that's my best guess as to the problem. I have a Lafayette HA-52A VHF-FM communications receiver, that despite being an FM receiver is _very_ sensitive to RF noise of all sorts. I can hear the ignition systems of any car that comes within a block of my house, and when I turn lights and appliances on and off, I hear a click in the speaker just like in an AM receiver.

A little on the electronics of this set... it has a limiter stage (a 6AU6), even though the detector is a ratio detector and not a discriminator. At first I thought that either the 6AU6 was at fault, or the IF stage before it, a 6BA6, was (by not providing enough drive to keep the limiter saturated), but substituting both those tubes for new ones made no difference.

I have the original manual for the radio, which comes complete with a schematic showing voltage levels at several test points. I've measured them all, and with one exception there's nothing surprising. The only surprise is the plate of the tuned 6CW4 RF amplifier, which is at 106 volts instead of the rated 75; though a surprise, I don't see how a discrepancy here can affect the limiter like this. I've gone through all the resistors, and with one exception they are all in tolerance. That one exception is in the AF section (and has since been replaced). The capacitors are all ceramic or mylar (I replaced the one "Black Beauty" that was in it). All the IF transformers show continuity where expected.

I've just about come to the point of concluding that the limiting in this set never was that good, and it probably was sensitive to noise the day it was bought. But before I do I thought I'd post this and see if there's something I've overlooked.

--
David W. Barts (davidb@scn.org) / REAL radios glow in the dark.
"People do not like to think. If one thinks, one must reach conclusions. Conclusions are not always pleasant." -- Helen Keller

966. Re: wtd AM43c trade collins

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-01 00:00:00 UTC
From: rhys@ix.netcom.com
Message-ID: <5cts0q$9ck@dfw-ixnews4.ix.netcom.com>
Source record: 123235

we300b@aol.com (WE300B) wrote:

>i have a collins station console i would like to swap for a nice condition
>am43c headphone amp
>thanks mit
==========
Howdy Mit --

Which console is it ? S-lin or A-line....With or without VFO or
light? thanks

73
Larry wolken N3OJD

967. Re: FT-37 FET Transistor???

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-01 00:00:00 UTC
From: Andrew Rein <andrew.rein@mtv.gtegsc.com>
Message-ID: <32F28E75.3508@mtv.gtegsc.com>
Source record: 123236

Andrew Rein wrote:
>
> Anyone know what an Fairchild FT-37 FET transistor is equivalent to in

Please disregard previous post. I have found a subtitute part.

Thanks

Andy

--
| andrew.rein@mtv.gtegsc.com) | GTE Corporation, PO Box
7188 |
| 415-966-2169 | Mountain View, CA 94039
U.S.A. |
| Statements made here are mine and only mine and do not reflect the
opinions |
| of my employer or the organization through which Internet was
accessed. |

968. WTB 200 to 500 watt mod transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-01 00:00:00 UTC
From: arsk9two@aol.com
Message-ID: <19970201014201.UAA17344@ladder01.news.aol.com>
Source record: 123237

Looking for 200 to 500 watt modulation transformer...prefer multitap but
will condider
fixed.

73 Don arsk9two@aol.com or k9two@ix.netcom.com

969. Help: Need boatanchor values (from estate of SK)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-01 00:00:00 UTC
From: mlisenco@pipeline.com
Message-ID: <5cu7ko$l0v@camel5.mindspring.com>
Source record: 123238

I have been handling the sale of my elmer's estate. In cleaning his basement, I came across the following older gear:

- Gonset Communicator II
- Conset VHF Power Amp
- Gonset 6 meter mobile receiver (connects to car radio)
- Globe Scout 680A transceiver
- Johnson Viking Messenger

The items seem to be in good cosmetice condition. I have the instructions for all the Gonset items and the Sams for the Messenger. I've found no printed material for the Scout. I do not know the working condition of the items. They will be sold as is.

Could anyone give me the approximate value of these items as I would like to price them fairly. They will not be sold as "gold". I just want to find a home for them, preferably locally as they will probably cost more to ship than they are worth.

Any help or suggestions would be appreciated.

Tnx es 73 de Mike/N2YBB (for the estate of K2DTT)

970. Re: Need 1N3996A Zener SB-220

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-01 00:00:00 UTC
From: tim@america.net
Message-ID: <32f28b94.14207396@news.america.net>
Source record: 123239

On Fri, 31 Jan 1997 11:46:46 -0600, Lee Buller <k0wa@southwind.net>
wrote:

>Keith Sykora wrote:
>> I'm looking for a source for a 1N3996A Zener Diode to repair the power
>> supply in my SB-220. If you could help please send an E-mail to
>> wa0jgt@platec.net

This zener can be replaced by an NTE 5177AK. To find out an NTE dealer
in your area, call NTE at 800-631-1520.

971. heathkit items.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-01 00:00:00 UTC
From: kf4dte@aol.com
Message-ID: <19970201051200.AAA28160@ladder01.news.aol.com>
Source record: 123240

hello and thanks for reading,
i am looking for heathkit q.r.p. equipment (hw-8 e.t.c.).
please state price and condition. also looking for the heathkit keyer.
don't know the model number but it's the one with the built in paddles.
interested in any and all heathkit gear. so drag them out of the closet
and e-mail me with what you've got!

73 de kf4dte
kf4dte
mike prevatt
mulberry, fl

972. Navigator Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-01 00:00:00 UTC
From: KA7WOC <bern@whidbey.com>
Message-ID: <01bc1004$2c4eb300$d9345ecc@Bern>
Source record: 123241

A friend of mine would like to locate a Johnson Viking "Navigator". I
have not seen any posted for sale. Are there any out there?
--
de Bob
KA7WOC

973. Re: Drake and Collins Questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-01 00:00:00 UTC
From: Joe BV/N0IAT <joentam@transend.com.tw>
Message-ID: <32F2F80F.4C6F@transend.com.tw>
Source record: 123242

Thanks for all the responses on this. I got as many queries about getting a Magnolia Blossom QSL card as I did about the Drakes and Collins gear in Canada.

I am not K4NBN...that's Don in Dixie. Sorry, but I think he has official rights to the Magnolia Blossom cards -- better to ask for one via the callbook. Mine's about 9 years old and in a box some where in storage....

As for the Drakes and Collins gear, would someone be interested in trading a good condition C-line for a Collins KWM2A ? Would this be a fair trade given similar mechanical/electrical condition?

Thanks,
Joe BV/N0IAT (with a c-line to trade for a KWM2A, and a c-line to keep for myself)

974. WTB:Heath AR-3 Cabinet /Knobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-02 00:00:00 UTC
From: w4la@aol.com
Message-ID: <19970202004100.TAA20745@ladder01.news.aol.com>
Source record: 123162

I have an AR-3 chassis but need the cabinet, knobs and manual. Please
e-mail if you can help.... will buy complete working or broken AR-3 also.
w4la@aol.com.
Thanks and 73's,

Todd / W4LA
w4la@aol.com

975. Re: Racal RA-6790 need help

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-02 00:00:00 UTC
From: "Michael St. Angelo" <mstangelo@worldnet.att.net>
Message-ID: <5d1153$pkc@mtinsc05.worldnet.att.net>
Source record: 123163

For RA6790 parts and manual try:

Allen Bond
221 Greencrest Ct.
Marietta, GA 30068-3825

email: mgs@avana.net

Not associated with him, just a satisfed customer.

976. Re: Help with Drake TR7?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-02 00:00:00 UTC
From: "Michael St. Angelo" <mstangelo@worldnet.att.net>
Message-ID: <5d132p$b95@mtinsc05.worldnet.att.net>
Source record: 123164

Dear OM,

On the TR7 IF selectivity board the first position on (left
side of the board) is the stock 2.3kHz filter. This is selected
when the both BW switches are not depressed.

The next filter position, A ACCESSORY, is selected by depressing
only the A BW switch. The B switch is not depressed.

The third position B ACCESSORY is selected by depressing only the
B BW switch. The resistor enables you to have a wideband 8-12 khz
filter by using the first IF filter (48.05 MHz filter on the
UP-Converter Board) as the only filtering element.

The fourth position, C ACCESSORY is selected by depressing
both the A and B switch. Note that this is labeled C on the
front panel. Since your rig does not have a filter in this
position you will not hear any signal. Place your CW filter
in this position.

All resistors on the filter board are standard 1/4 watt, 5% carbon
composition resistors.

The VLF antenna input is on pin 7 of the ACCESSORIES connector.
This rig is a good performer on the VLF bands.

Good Luck with the TR7

Mike N2MS
email:mstangelo@worldnet.att.net

977. Re: Help with Drake TR7?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-02 00:00:00 UTC
From: "Michael St. Angelo" <mstangelo@worldnet.att.net>
Message-ID: <5d132p$b97@mtinsc05.worldnet.att.net>
Source record: 123165

Dear OM,

On the TR7 IF selectivity board the first position on (left
side of the board) is the stock 2.3kHz filter. This is selected
when the both BW switches are not depressed.

The next filter position, A ACCESSORY, is selected by depressing
only the A BW switch. The B switch is not depressed.

The third position B ACCESSORY is selected by depressing only the
B BW switch. The resistor enables you to have a wideband 8-12 khz
filter by using the first IF filter (48.05 MHz filter on the
UP-Converter Board) as the only filtering element.

The fourth position, C ACCESSORY is selected by depressing
both the A and B switch. Note that this is labeled C on the
front panel. Since your rig does not have a filter in this
position you will not hear any signal. Place your CW filter
in this position.

All resistors on the filter board are standard 1/4 watt, 5% carbon
composition resistors.

The VLF antenna input is on pin 7 of the ACCESSORIES connector.
This rig is a good performer on the VLF bands.

Good Luck with the TR7

Mike N2MS
email:mstangelo@worldnet.att.net

978. FOR SELL SB-1000 HEATH KIT

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-02 00:00:00 UTC
From: jkanejr182@aol.com
Message-ID: <19970202060801.BAA08009@ladder01.news.aol.com>
Source record: 123166

WILL SELL SB-1000 HEATHKIT FOR 650.00 OR TRADE FOR A
DRAKE L4B AMP AND GIVE SOME BOOT
SB-1000 RUNS ONE 3-500Z TUBE BRAND NEW
10 TO 160 METERS
JKanejr182@aol.com

979. KENWOOD TWINS FOR SELL

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-02 00:00:00 UTC
From: jkanejr182@aol.com
Message-ID: <19970202061601.BAA08299@ladder01.news.aol.com>
Source record: 123167

THESE ARE THE BEST T599D AND R599D RADIOS THAT YOU WILL EVER
SEE*** MINT!!!!!! CLEAN AS A PIN JUST PLAIN MINT!!! SHURE 526T MIC
HATE TO SELL BUT WANT NEW TOYS
WILL TRADE ON A L4B AMP AND GIVE SOME BOOT OR
400.00$ PLUS A LITTLE HELP ON SHIPPING
PLUS HAVE A SB-1000 HEATHKIT 1 3-500Z 1 0 THUR 160 AMP
GREAT SHAPE JKanejr182@aol.com

980. FS: Tubes and Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-02 00:00:00 UTC
From: wb6siv@telis.org
Message-ID: <wb6siv-0102971753440001@s22-pm03-ontro-t.telis.org>
Source record: 123168

I have for sale a large quantity of tubes and vintage manuals all listed
on my web site at http://www.sarrio.com. 73's Ray
--
The Raymond Sarrio Co. a full feature Ham Radio Storefront and web site developer. Located at http://www.sarrio.com.

In association with Brillar Enterprises http://win-win.com/brillar provider of discount CD-Roms!

981. Re: Heath SB 401

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-02 00:00:00 UTC
From: Jan Axing <janax@algonet.se>
Message-ID: <32F44C78.50E4@algonet.se>
Source record: 123169

Jim Doyle wrote:
>
> Would appreciate some help on setting up the 401 as a stand alone
> transmitter. I have the 303 but want to use them separately. Thanks
> Jim Doyle KR4PW jado@worldnet.att.net

You have to add all the crystals to make it stand-alone. Freq's are the
same as found in the SB303. Here is a list:
80M: 12.395 MHz
40M: 15.895 MHz
20M: 22.895 MHz
15M: 29.895 MHz
10M: 36.895, 37.395, 37.895 and 38.395 MHz
Carrier generator crystals:
USB: 3396.4 kHz
LSB: 3393.6 kHz
The CW carrier crystal should be installed already and has 3395.4 kHz.
All crystal cans are in the HC6/U can. The tricky part is to find out
which load capacitance the crystals should be grinded for and which
of them are fundamental and overtone types. You can measure the crystals
in your SB303, they should be the same. I got mine from a scrapped 303.
Also, on the mixer board is a place for a 21 MHz trap which should be
installed when running the 401 with other receivers than the 303.
--
Jan, SM5GNN
Linkoping, Sweden

982. Re: RF Field Intensity Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-02 00:00:00 UTC
From: 'AB7HI' Stephen Lee <slee@u.washington.edu>
Message-ID: <Pine.A41.3.95b.970202014545.30196D-100000@homer15.u.washington.edu>
Source record: 123170

I've got one of these. Might be a manual inside
the unit. The Manual appears to have been hand
typed on a type writer. Mine came in a shipping
box and has the headphones...circa 1954 BTW. Best
headphones I've ever used on CW. Really limits
the hash noise. Amongst the BA afficiandos, that
makes 3 of these Stoddard instruments known to
exist. It's a very beautiful instrument. Soon as
I can figure out a way, it's going on display in
the living room. Mine has been modded slightly so
that it runs off gel cells stored inside the case.

Stephen Lee, AB7HI

983. looking for

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-02 00:00:00 UTC
From: Dana Yeomans <dana@keystone.intergate.net>
Message-ID: <Pine.LNX.3.91.970202062608.30038A-100000@keystone.intergate.net>
Source record: 123171

hi all i am looking for national nc-57 if there is one out there, reply here or e-mail. i also have a howard 436-a. what is it worth? take care all from n4pge in griffin, georgia.

984. Re: R390A's with extra click

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-02 00:00:00 UTC
From: n5off@aol.com
Message-ID: <19970202134801.IAA22677@ladder01.news.aol.com>
Source record: 123172

If you have a 390, then it has squelch.

Tom
Tom Marcotte
N5OFF@aol.com
n5off%w5ddl.aara.org@usl.edu
Lafayette, LA, USA
Home of the University of Louisiana at Lafayette
Ragin Cajuns

985. Wanted: info/parts on/for Swan 500cx

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-02 00:00:00 UTC
From: danc@cts.com
Message-ID: <32f6c5aa.6395200@news2.cts.com>
Source record: 123173

I recently purchased a Swan 500cx radio without a Mic or keyer and am looking for a source for such items. I'd also be interested in the 14-117 DC power module as well. I am looking to talk with people that have this particular radio as well, to help me get up to speed in using this particular radio. TIA

73, Dan ke6yks

986. Old Radio Lit for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-02 00:00:00 UTC
From: bmoore2nd@aol.com
Message-ID: <19970202175800.MAA05165@ladder01.news.aol.com>
Source record: 123174

I have the following literature for Sale, all prices are plus postage.
thanks

Bill

-Tube substitution handbook 1963 $5
-Color reprints of Instuction sheet for Westinghouse RC $5
-RCA tube placement guide, Original 1932 version, contains much more than tube layouts, has lots of neat photos. $9
-New Hallicrafters book by Chuck Dachis $19
-Amplifier Handbook 1940-41, Lots of information and technical data for audiophiles
$12
-1940 Montgomery Ward Radio Catalog, caters mainly to Hams and SWLs. $25

987. Dagwood, Blondie & Ham radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-02 00:00:00 UTC
From: turtle@wwa.com
Message-ID: <5d2qlrcrq1@kirin.wwa.com>
Source record: 123175

I was watching AMC on cable and the name of the movie was "Blondie in the dough" anyway Dagwood gets fired and enroles in a radio course and recieves a BC191 transmitter. Well anyway it was fun to see all the misconceptions that came about.

"73" Gary KF9CM

988. WEFAX, FAX, SSTV, RTTY with Sound Blaster = OK

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-02 00:00:00 UTC
From: "Brian E. Cauchi" <gcauchi@keyworld.net>
Message-ID: <01bc113f$be3cd1c0$0101a8c0@mstcp.keyworld.net>
Source record: 123176
Cross-posted to: alt.radio.amateur.club.clarc,alt.radio.scanner,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.ama

Hello... Brian here!

If you have a RADIO and a SOUND BLASTER (or compatible card) you already have all the hardware necessary to receive WEFAX, FAX, SSTV and RTTY.

You can also transmit monochrome FAX and SSTV, with the current version of my FTV software.

*** Put the power of your 80386, 80486 or Pentium processor to real use ***

The external "decoder" units that are used by conventional users are modelled inside this software. This makes it easy to get started, inexpensive and rids you of the inevitable tangle of wires and boxes of decoders.

Absolutely no external hardware, other than a simple audio lead, is required by FTV. The current version decodes:

WEFAX (from weather satellites, e.g. 137-138 MHz)
HF-FAX (from terrestrial stations)
SSTV (from radio amateurs, e.g. 14.230 MHz)
Baudot (press, naval, weather etc)

Here is a run down of the more interesting features:

(1) It keeps the demodulated signal in memory, so that the signal can be analysed again at a different keying rate or polarity! Garbage can be resampled on the fly, which means that minutes of received signals decoded at the wrong baud rate or keying polarity are recovered, on the fly, while still receiving.

(2) The incoming signal is analysed automatically - standard modes, line rates, baud rates and keying polarity are automatically determined following analysis.

(3) Tuning oscilloscope available at all times, without loss of copy.

(4) Program works in real time.

*** What are you waiting for? Try it now! ***

Take a look at my web site for futher details, from where you can download an evaluation copy, at: http://www.geocities.com/SiliconValley/2504

A registered copy costs US$ 25. Registration promotes the further development of this software and entitles the user to future upgrades

paying only for delivery
expenses, if any.

Fianlly, just in case some of you have trouble accessing my web site, here is my postal address (if you want a reply, send a self-addressed label and IRC's to cover expenses):
Brian E. Cauchi,
Gawhra, Domenico Cachia Street, Birkirkara BKR06, MALTA.

What can I say? Try it, and may you have as much fun as I am having...
73's from Brian.

989. Tube hi-fi gear for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-02 00:00:00 UTC
From: bmoore2nd@aol.com
Message-ID: <19970202203301.PAA13158@ladder01.news.aol.com>
Source record: 123177

-Pilot AA-903 amplifier. Integrated amp in good conditon. $45
-Pilot T601 FM tuner, knobs not original complete $12
-University Mil-A8 horns, New in the box $12 each
-db preamp (solid state) small high quality amp.works perfect model ph2
$20
-tubes for Sale used checked all 3 dollars each

2e26, 6bk4, 6js6

-1 dollar each

6sn7

-others

811 RCA new, box evaporated, 20 dollars
WE 717a 6 dollars
EL C1J/A 10 dollars
Mullard ECC33 10 dollars

990. Re: R-390-A limiter Problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-02 00:00:00 UTC
From: "James M. Toney, Jr." <tcltd@p-o.widomaker.com>
Message-ID: <5d2trj$r9i@news2.widomaker.com>
Source record: 123178

After much thinking, schematic gazing and a little Internet help,
I think I fixed my -390A with limiter problem. As Chuck Rippel
suggested I replaced the 180pf cap on the limiter tube socket; also
went ahead and replaced the 100pf one as well. Now, set has
worked about 12-15 hours with no problems with limiter. Jim

991. FS: Rare Collins Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-02 00:00:00 UTC
From: "Manuel A. Maseda" <mmaseda@gte.net>
Message-ID: <32F5103B.44AB@gte.net>
Source record: 123179

I have for sale some new rare Collins parts:

1 Collins 522-3373-000 Mod kit. This is the complete Collins modification kit to convert a 32S-3 to a 32S-3A. New unopened with all installation instructions. Best Offer

1 Winged Emblem front panel overlay for a 62S-1. New. Best Offer

1 Winged Emblem front panel overlay for a 51S-1. New. Best Offer

Manuel WF1J

992. FS/Trade: NOS EFJ parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-02 00:00:00 UTC
From: hammarlund@jacksonmi.com
Message-ID: <32f513a7.19622991@snews2.zippo.com>
Source record: 123180

have the following NOS EFJ parts to find a new home for.
sell/trade as one-lot:
QTY EFJ # description
1 16.86.1 star washer (like behind most EFJ knobs)
1 592-5016-4 small IF can
7 116-214 smll knob top looks like screw slot
2 233-501-1 coil form (iron core) permeable tuned
1 116-265 Vernier dial (skirt 0-100) like KW MB style
1 116-285 vernier dial (has small knob & more)
3 104-262 coupling-ceramic 1/4" x 1/4"
1 104-251 " " 3/8 x 3/8
4 104-251-2 " " 1/4 x 1/4
1 22.778 Mica 150mmf @ 1200 vdcw
1 22.1465 switch-ceramic single wafer
3 762 RF chokes verticl-chassis mount

resonable offer cash/trade..plus shipping...
have no use for them...
I like: original manuals, old mics (cast aluminum style)
any interest?
**** Visit my Web Page.....****
==========]-[->
Robert Fowle KC8DBC
1215 Winifred
Jackson, Mich. 49202-1946
Ph. 517-789-6721
E-mail: hammarlund@jacksonmi.com
Web Page: http://www.jacksonmi.com/hammarlund

NOW... BOATANCHORS Conference!
talk, buy-sell-trade all in one place!
Moderator: Robert Fowle
at: http://www.inetnc.com/hamchat/

993. Atomic Instrument Company (?) Two Meter rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-02 00:00:00 UTC
From: McCullough <mccu@erols.com>
Message-ID: <32F51AC4.3639@erols.com>
Source record: 123181

I wonder if anybody else on here remembers a rig I had back in the 60's, it was a two meter AM transceiver, made by a company called Atomic Instrument Company, or Atomic Labs, or some such name. At least I know it had "Atomic" in the mfr name.

It was a grey box, a little over a foot square, with a superregen receiver and probably about 5 watts AM output. As I recall it had a little dial scale with a clear plastic face plate and a pointer that tuned from 144 to 148 mhz or so.

It was kind of similar to the Heathkit "Twoer" of that time, but I thought it had better sensitivity. I think it had an "acorn" tube in the front end. Even back when I owned it in the '60s, no one else had ever seen or heard of this radio. I had no documentation on it, having picked it up at a hamfest.

Does this thing ring a bell with anyone? It must have been relatively rare, even then. Wish I still had it, but like so many other rigs, it got swapped for something else.

Chuck, KM4AO

994. Trade List

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-02 00:00:00 UTC
From: hammarlund@jacksonmi.com
Message-ID: <32f7227d.23421188@fvnews.com>
Source record: 123182

I HAVE :

RCA A.C. VOLTAGE PICK-UP MI-27516
GE model 9T51Y6171, pri. v. 120/240 sec. v. 12/24 kva .250 80 C rise
magnetic control # 34321-U coil v. 115, (have 2) .
Condenser Products KMOC 25M005ES .05 MFD @ 25,000 VDC (NEW) NON-PCB
blower 1.5 hp 3ph cabable 120 cfm

EFJ EDGEWOUND 15 TURNS 5 3/8 DIA. COIL LENGTH 3 1/8"
NO DRUM INSIDE

MULTRONICS TUBULAR COIL 3/8"DIA STOCK 4 TURNS 8" DIA
COIL LENGTH 2 7/16"

RCA Part #'s: 3) 218346 n.o.s. 4) 218347 n.o.s. .
have 120 more of above, used, mounted 20 per board, have 6 boards
****
Resistors all between the stars.....total approx 25..
these have the metal end caps with ceramic in between
Large 1.25" dia. x 11 7/16 L`
4) 500 WL 1) 250 ohm 1) 1600 ohm 1) 8000 ohm
1) 1400 ohm 1) 3100 ohm
Medium size: 1.25" x 7.5"
2) 80,000 ohm 1) 40,000 ohm 3) 31,500 ohm
3/4" x 5 3/16"
2) 5,000 ohm
3/4" x 4.5" 1) 8,000 ohm

1/2" x 3" 1) 6,300 ohm 1) 8,000 ohm
GLOBAR type A 15,000 ohms
OHMITE MULHI 250 ohms
35,000 ohm
IRC (2) type 4 1/2 EA 2,500 ohm 65W

AIR VARIABLE CAPACITORS
Still have some left, e-mail or call with your needs.
HAVE THEM WITH AND WITHOUT SHAFT'S

Thordarson #T-47109 xfmr.it's taps are marked as follows:

2.5V 10A
O CT O
O

o o o
10v ct 3.25a

o o o o
5v 3a 5v 3a

o o o o
PRI 6.9v 1a

UTC XFMR # S-55 6.3V @ 3A
INDUCTOR 1-2 = 630T 2-3= 2200T
CHOKE C-2987 16HY @ 50MA
CHOKE N.I.B. 6-X-3 HF 8.5 HY @ 50 MADC
XFMR 10.2 CT @10A & 10.2 CT @ 5A
FIL. XFMR 6.3 @ 3A
1 BAG OF 20 NEW CAP'S (made in USA) 1200 MFD @ 75 VDC

ROLA HEADSET ADAPTERS - FOR HEADSETS HS-33 OR HS-38
HIGH TO LOW IMP. MC-385-A & MC-385-C

RF CHOKE FORMS SMALL RESISTOR STYLE

TORROIDAL COIL FORMS, 6 SIZES, 1 @ 5/8", 1@ 13/16", 4@ 1",5@ 1 1/4"
3@ 9/16", 3@ 2" total 17

7 PIN WAFFER for tubes (?), unknown, have raised center hub ???

BOOKS
hard covers all in nice condition

the cathode ray tube at work
rider
18th printing 1944

industrial electronic control
cockrell
1st edition 1944

microwave transmission
slater
1st edition 1942

strength of materials testing
i.c.s. staff
1930

vacum tube voltmeters
rider
8th printing 1944

frequency modulation
rider
10th printing 1942

Oil filled Cap's: quanity
.05-3.5MFD @ 1000 VDC 3
2.0 @ 1500 DC 1
2.0 @ 2000 VDC 2
4 MFD @ 1500 VDC 2

8 MFD @ 1000 VDC 1
3 MFD @ 2000 VDC 1
4 MFD @ 2000 VDC 1
1 UF @ 2500 VAC 1
1.12 @ 600wvdc / .03 @1400 1
.5 - 3.5 MFD @ 1000 WVDC 3

S meters "DB from 50 microvolts. (155:1)" these are new meters, round face,
2 1/8" panel opening. . 10 - N.O.S. availible

Eico -- model 488 wired electronic switch...new in box
this is added to a single trace scope, to give dual trace..

EF JOHNSON: NEW OLD STOCK PARTS
all plus shipping

QTY EFJ # Description
1 16.86.1 star washer
1 592-5016-4 small IF can
7 116-214 small knob top looks like screw slot
2 233-501-1 coil form (iron core) permeable tuned
1 116-265 Vernier dial (skirt 0-100) like KW MB style
1 116-285 vernier dial (has small knob & more)
3 104-262 coupling-ceramic 1/4" x 1/4"
1 104-251 " " 3/8 x 3/8
4 104-251-2 " " 1/4 x 1/4
1 22.778 Mica 150mmf @ 1200 vdcw
1 22.1465 switch-ceramic single wafer
3 762 RF chokes verticl-chassis mount

PATCH PANEL'S 96 1/4" JACKS - RACK MOUNT'S
HAMMARLUND CABINETS FOR HQ-110C & 110A
HAMMARLUND CABINET FOR HX-500
HAMMARLUND CABINET FOR HQ-129X PAINTED BLUE
BELL LAB'S AMP - 2 MIC, 1 PHONO, BASS & TREBLE ....
DECO STYLE CABINET 6L6 amp
ROTRY SWITCHES INQUIRE
CHASIS MNT FUSE HOLDERS PULLS, MANY STYLES
DOWKEY 230V N CONNECTORS N.O.S.

Original New Old Stock Hammarlund manual's
I still have a few of these left.

HXL ONE AMP (1.5KW VERSION)
HX-50
HX-500

---------- List ends here ----------

---===>>> N O T I C E <<<===---
Looking for old mics. studio/broadcst
Astatic (no D-104's/handmics) i.e. 77, 888, 988 ect
Turner 44X...and others...

Original manuals also wanted....

Will do trading for any of above Wants.
**** Visit my Web Page.....****
==========]-[->
Robert Fowle KC8DBC
1215 Winifred
Jackson, Mich. 49202-1946
Ph. 517-789-6721
E-mail: hammarlund@jacksonmi.com
Web Page: http://www.jacksonmi.com/hammarlund

NOW... BOATANCHORS Conference!
talk, buy-sell-trade all in one place!
Moderator: Robert Fowle
at: http://www.inetnc.com/hamchat/

995. FS/Trade: 82 Assorted relays - small to 30A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-02 00:00:00 UTC
From: hammarlund@jacksonmi.com
Message-ID: <32fb253e.24126616@fvnews.com>
Source record: 123183

Best offer, cash or trade
**** Visit my Web Page.....****
==========]-[->
Robert Fowle KC8DBC
1215 Winifred
Jackson, Mich. 49202-1946
Ph. 517-789-6721
E-mail: hammarlund@jacksonmi.com
Web Page: http://www.jacksonmi.com/hammarlund

NOW... BOATANCHORS Conference!
talk, buy-sell-trade all in one place!
Moderator: Robert Fowle
at: http://www.inetnc.com/hamchat/

996. Westinghouse transformer info needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-02 00:00:00 UTC
From: jskalski@acsu.buffalo.edu
Message-ID: <32F5228F.30A29468@acsu.buffalo.edu>
Source record: 123184

I have an old Westinghouse electric and MFG co.
Pittsburgh PA
Series transformer
14 pe ka

200 to 5 amps 6600 volts

style 125011

Patent may 21, '03 the previous patent looks like '93 (1893)

Has anyone used a transformer like this for an amp project ?

This one has been in storage for a l-o-n-g time

Jim (N2GO)

997. FS. Dentron MT-3000A - $200

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-02 00:00:00 UTC
From: "Mike B. Feher" <n4fs@monmouth.com>
Message-ID: <32F532A9.183B@monmouth.com>
Source record: 123185
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Dentron 160 through 10 meters 3000W PEP tuner with manual for $200 plus shipping.

Thanks & 73s - Mike
Mike B. Feher
89 Arnold Blvd.
Howell, NJ, 07731
908-901-9193

998. WTB: Lafayette HA-460, HA-410

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-02 00:00:00 UTC
From: McCullough <mccu@erols.com>
Message-ID: <32F5449D.51C9@erols.com>
Source record: 123186

Has anyone got one of these AM Ham transceivers that Lafayette Radio put out in the late 60's for 6 and 10 meters?

999. Wanted - EV664 mic

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-02 00:00:00 UTC
From: Joe Eide <jeide@eau.net>
Message-ID: <32F5769F.6163@eau.net>
Source record: 123187

Anyone have an Electro-Voice 664 desk mic they will sell me?

Thanks .. Joe Eide - KB9R jeide@eau.net

1000. Re: Wanted: URM-25D Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-02 00:00:00 UTC
From: Edward Greeley <etgreeley@worldnet.att.net>
Message-ID: <32F45010.2CE4@worldnet.att.net>
Source record: 123188

Fair Radio Sales in Lima, OH has repro URM-25D manuals for $10.00. They have a Web page whose URL was posted here earlier.

Ed Greeley
Mobile, AL

1001. Zenith Transoceanic 8G for sale: $200.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-03 00:00:00 UTC
From: joeh@arakis.sugar-river.net
Message-ID: <slrn5faqbe.jj2.joeh@arakis.sugar-river.net>
Source record: 123093

Zenith Transoceanic Description:

Black Stag leatherette case.

Model 8G005YT

S/N B142646 (note: supposedly a B146966 was built in 1948.)

Has "Instructions and Log" with "Zenith Transoceanic Clipper" and
"Model No. 8G005" printed on the log. There are no notations in
this log. It is "like new".

The broadcast band works. There is a small amount of hum. The
signal quality is good.

It has a "WaveMagnet" loop antenna in the rear cover.

The short wave bands receive no signals.

Everything is in top notch physical shape.

It is in "museum quality" physical condition.

There are no batteries or headphones included.

Price: $200, UPS USA shipping included.

Best Regards,

Joe Hartmann Tel: (603) 863 6073 Newport, NH
K2AJV -issued email: joeh@sugar-river.net
1951 home-page: http://www.sugar-river.net/~joeh

..Copyright under the General Public License of the FSF...
....for the good of future generations of programmers.....

1002. Re: Toronto Sales and Surplus?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-03 00:00:00 UTC
From: lmpicard@netcom.ca
Message-ID: <32f56b06.20163406@nntp.netcom.ca>
Source record: 123094

On Fri, 31 Jan 1997 15:18:38 GMT, algo@bellatlantic.net (Raymond
Makul) wrote:

>Based on the QST ad, I purchased a Harris RF-590 from them, which was
>delivered this week. Arrived in perfect condition with excellent
>packing preceisely 1 week after order was placed. Everything was 100%
>as represented in the ad and over the phone. They took care of all of
>the customs arrangements. Based on my experience, I would do business
>with them again.
>
>Raymond Makul

I assume the Co. is in Toronto Canada. Do you have a street address?
I might like to stop by and have a look at their stock

73,
LP

1003. WTB Hallicrafters S38-B

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-03 00:00:00 UTC
From: marka@infolane.com
Message-ID: <marka-0202972032260001@aviator.infolane.com>
Source record: 123095

Looking for a mint Hallicrafters S38-B.

Thanks,
Mark

1004. Astatic mic wanted:

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-03 00:00:00 UTC
From: hammarlund@jacksonmi.com
Message-ID: <32f687fd.5689491@fvnews.com>
Source record: 123096

would like to find an Astatic Model DR-11 & DR-11-S
if you have such..please lets talk...
thank you
**** Visit my Web Page.....****
==========]-[->
Robert Fowle KC8DBC
1215 Winifred
Jackson, Mich. 49202-1946
Ph. 517-789-6721
E-mail: hammarlund@jacksonmi.com
Web Page: http://www.jacksonmi.com/hammarlund

NOW... BOATANCHORS Conference!
talk, buy-sell-trade all in one place!
Moderator: Robert Fowle
at: http://www.inetnc.com/hamchat/

1005. Re: BAs w/Selectable Sidebands

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-03 00:00:00 UTC
From: toneri@ils.net
Message-ID: <5d45np$qrb@nr1.toronto.istar.net>
Source record: 123097

On Fri, 31 Jan 1997 17:53:32 -0500, "Christopher A. King"
<cking4@ford.com> wrote:

>On both my SX-100 and HQ-180, I need to retune slightly
>when switching from LSB to USB in AM reception mode --
>is this normal or are my receivers misaligned...?
>
>I followed alignment instructions to the letter, and in
>the case of the SX-100 the behaviour of the receiver
>during the 2nd converter alignment was exactly as it
>was described in the instructions...
>
>C.K.
Yes this is normal for AM reception because you will ahve to tune the
AM signal so that it is in the centre of either the upper or lower
passband .
...Mike

1006. FS: Teletype Corp. tape punch unit

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-03 00:00:00 UTC
From: jeffreyh@hawaii.edu.nnnn
Message-ID: <5d4ad4$2qh@news.Hawaii.Edu>
Source record: 123098
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I've got a High Speed Tape Punch Set (BRPE) made by the Teletype Corp.
to be used with the model 28 series of TTY equipment.
TELETYPE CODE BRPEB6
TELETYPE SERIAL # 7890 (on frame)
TELETYPE SERIAL # 265941 (on motor)
MOTOR UNIT 28A
On the interior of the cover: BRPEC 200BU 344670
On the exterior of the cover: PROPERTY OF "AEC" CONTRACT AT (04-3)-511

Technical Manual Bulletin 215B is included.

Visual condition: Really nice.
Working condition: Unknown.

Offers.

Jeff KH2PZ (remove .nnnn in address to reply)

NNNN

1007. WTB:Drake R4C

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-03 00:00:00 UTC
From: Robert Ramirez <robtram@ns.net>
Message-ID: <32F5B214.5400@ns.net>
Source record: 123099
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Would prefer one in working order,but will consider a nonworking one if its complete and priced right. Please email me with price and condition.

Thanks in advance

Robert

1008. FS: HALLICRAFTERS S-20 R

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-03 00:00:00 UTC
From: k4cnw@aol.com
Message-ID: <19970203144001.JAA29617@ladder01.news.aol.com>
Source record: 123100

HAVE S-20 R IN BAD NEED OF RESTORATION. CABINET/KNOBS/ALL ELECTRONICS
INTACT BUT FRONT PANEL HAS LOTS OF RUST. GOOD RADIO TO RESTORE OR USE AS
PARTS IN S-20 R RESTORATION PROJECT.
WILL CONSIDER ALL OFFERS OR WILL SWAP FOR NATIONAL 99/183 OR WHAT HAVE
YOU.

ALL E-MAIL REPLYS WILL BE ANSWERED.

E-MAIL K4CNW@AOL.COM

1009. Free model 28 RTTY

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-03 00:00:00 UTC
From: Bill C <wrc@tir.com>
Message-ID: <32F5F637.29D@tir.com>
Source record: 123101

Hi all,

I have an old model 28 teletype machine and TU taking up space here. At the end of February it will be in the scrap metal yard if one of you doesn't claim it first. E-mail me. I have intermittent access to this news group.

Bill KU8H
--

Good judgement comes from experience.
Experience comes from bad judgement.

1010. FS: NOS and USED Tubes!! (cheap) LIST POSTED

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-03 00:00:00 UTC
From: sidener@crunch.nuc.umr.edu
Message-ID: <5d4ukk$ga3$3@news.cc.umr.edu>
Source record: 123102

I have the following tubes for sale they are in the New Old Stock (NOS)
or USED (tested) condition.

This list is constantly being updated to if you don't see it now, I may
get it later.

This list created 02/03/97

$3.00 minimum order please.

Please add $3.00 for shipping via priority mail.

Thanks,

Scott Sidener N0WFL
sidener@umr.edu

TYPE PRICE COND
1619 $8.10 NOS
1642 $3.60 NOS
0A2 $2.70 NOS
0Z4 $1.58 USED
0Z4G $1.58 USED
10CW5 $1.67 USED
10DE7 $2.12 USED
10GV8 $1.76 USED
12A8GT $3.02 NOS
12AD6 $0.90 USED
12AE6 $1.51 USED
12AT7 $2.68 USED
12AU6 $1.67 USED
12AU7 $2.03 USED
12AU7A $4.05 NOS
12AV6 $1.49 USED
12AV7 $2.50 USED
12AV7 $5.00 NOS
12AX7 $5.22 USED
12B4A $4.05 NOS
12BA6 $1.58 USED
12BE6 $1.71 USED
12BH7 $4.80 USED
12BH7A $9.59 NOS
12BL6 $0.95 USED
12BQ6GTB $2.16 NOS
12BY7A $3.99 USED
12BY7A $3.99 USED

12DQ6 $2.68 USED
12DZ6 $0.90 USED
12EK6 $0.90 USED
12F5GT $2.70 NOS
12GA6 $4.00 USED
12SA7GT $3.87 NOS
12SF7 $4.00 NOS
12SJ7 $3.24 NOS
12SL7GT $3.15 NOS
14AF $4.00 NOS
14C7 $4.00 NOS
15KY8A $4.20 NOS
1614 $4.00 USED
17AX3 $2.03 NOS
17BF11 $6.89 NOS
17JN6 $5.85 NOS
17JZ8 $4.00 USED
1A5G $3.47 NOS
1A7GT $2.48 NOS
1B3GT $2.03 USED
1BC2A $4.68 NOS
1C5GT $2.34 NOS
1DN5 $2.79 NOS
1H5GT $2.12 NOS
1J3 $5.22 NOS
1LD5 $4.00 NOS
1LH4 $2.66 NOS
1P5GT $3.11 NOS
1Q5GT $1.62 NOS
1U4 $3.29 NOS
1U5 $1.35 USED
21GY5 $3.51 NOS
21KQ6 $3.15 USED
22BW3 $3.65 NOS
22JF6 $4.39 USED
24LQ6 $4.00 NOS
25CD6 $4.00 NOS
25CK3 $3.51 NOS
25DN6 $3.42 NOS
2500000 $3.60 NOS
25EH5 $3.02 NOS
25F5 $3.60 NOS
25L6GT $4.19 NOS
25L6GT $2.10 USED
25Z6GT $4.05 NOS
274B $5.00 USED
27GB5 $5.85 NOS
2E+26 $5.40 NOS
31LR8 $3.60 NOS
32ET5 $1.80 NOS

33GT7 $4.50 NOS
33GY7A $8.10 NOS
33GY7A $8.10 NOS
34CE3 $3.42 NOS
34DG5 $4.00 NOS
35A5 $3.78 NOS
35A5 $1.89 USED
35B5 $1.80 NOS
35EH5 $2.79 NOS
35HB8 $4.00 NOS
35W4 $2.52 NOS
35Y4 $2.70 NOS
35Z3 $3.24 NOS
35Z5GT $3.56 NOS
36AM3A $4.00 NOS
36LW6 $10.71 NOS
38HE7 $8.87 NOS
3A3 $4.37 NOS
3A3A $4.37 NOS
3A3B $4.37 NOS
3A4 $3.24 NOS
3BU8 $1.24 USED
3BY6 $1.80 NOS
3CY5 $1.80 NOS
3DB3 $1.35 USED
3DC3 $8.10 NOS
3DG4 $5.40 NOS
3DT6 $1.26 USED
3Q5GT NOS
45Z3 $4.00 NOS
4833 $5.00 NOS
4AV6 $3.02 NOS
4BC8 $1.24 USED
4BL8 $2.61 NOS
4BS8 $4.00 NOS
4BU8 $2.84 NOS
4BU8 $2.84 NOS
4BZ6 $3.60 NOS
4BZ6 $1.80 USED
4BZ7 $2.97 NOS
4CB6 $3.33 NOS
4CB6 $1.67 USED
4CS6 $2.70 NOS
4DJ6 $3.60 NOS
4DK6 $3.33 NOS
4DT6 $1.74 USED
4EH7 $3.33 NOS
4EH7 $1.67 USED
4EJ7 $4.28 NOS
4EJ7 $2.14 USED

4EW6 $2.25 NOS
4GJ7 $4.91 NOS
4GK5 $3.60 NOS
4GM6 $2.25 NOS
4HA5 $3.15 NOS
4HM6 $4.68 NOS
4HS8 $2.03 NOS
4JC6 $4.68 NOS
4KE8 $3.60 NOS
4KT6 $4.91 NOS
50C5 $2.75 NOS
5642 $3.60 NOS
5703WA $7.20 NOS
5751 $8.19 NOS
5840 $10.80 NOS
5879 $9.00 NOS
5894B $40.50 NOS
5AQ5 $2.25 USED
5GS7 $5.67 NOS
5LJ8 $2.77 USED
5U4GB $5.56 USED
5Y3 $3.60 USED
5Y3 $7.20 NOS
5Z3 $4.95 NOS
5Z4 $2.14 USED
6005W $4.37 NOS
6205 NOS
6211 $3.60 NOS
6211A $3.60 NOS
6227 $40.50 NOS
6316 NOS
6829 $10.80 NOS
6948 NOS
6AC5GT $7.29 NOS
6AC7 $3.69 NOS
6AC7 $1.85 USED
6AD10 $4.05 USED
6AF4 $4.28 NOS
6AG5 $2.61 NOS
6AH6 $2.70 NOS
6AH6WA $2.70 NOS
6AL5 $1.13 USED
6AQ5 $3.42 NOS
6AS5 $2.61 NOS
6AS6 $3.83 NOS
6AS7G $7.74 NOS
6AU4GTA $4.55 NOS
6AU6 $2.05 USED
6AU6WC $4.10 NOS
6AW8 $2.04 USED

6AW8A $4.09 NOS
6AY3 $4.36 NOS
6B10 $5.18 NOS
6BA11 $4.41 NOS
6BA6 $1.58 USED
6BD6 $1.08 USED
6BE6 $1.47 USED
6BK4B $5.36 NOS
6BK5 $0.90 USED
6BQ5 $6.03 NOS
6BQ7A $2.41 USED
6BZ7 $4.82 NOS
6CG3 $2.93 USED
6CG7 $3.81 USED
6CL6 $4.55 NOS
6CM3 $4.59 NOS
6CM6 $1.94 USED
6CM7 $3.29 NOS
6CM8 $3.60 NOS
6CQ6 $4.00 NOS
6CQ8 $3.51 NOS
6CT7 $4.00 NOS
6CU5 $3.78 NOS
6CU7 $4.00 NOS
6CU8 $3.20 NOS
6CW5 $4.50 NOS
6CX8 $4.68 NOS
6CX8 $2.34 USED
6CY5 $5.31 NOS
6CY7 $2.61 NOS
6DB5 $1.80 NOS
6DC8 $3.74 NOS
6DE4 $3.15 NOS
6DE6 $2.21 NOS
6DE7 $4.82 NOS
6DJ8 $2.23 USED
6DK6 $3.38 NOS
6DL5 $4.95 NOS
6DM4 $1.80 NOS
6DN7 $4.46 NOS
6DQ5 $8.78 NOS
6DS4 $10.13 NOS
6DS5 $1.11 USED
6DT5 $2.21 NOS
6DW4 $4.10 NOS
6DX8 $4.23 NOS
6EA8 $4.95 NOS
6EB8 $2.73 USED
6EH5 $2.34 NOS
6EH7 $4.01 NOS

6ER5 $1.04 USED
6FH8 NOS
6FQ7 $3.81 USED
6GH8A $3.47 NOS
6HJ8 $2.34 NOS
6HR6 $4.50 NOS
6HS5 $8.96 NOS
6J5 $1.89 USED
6J7 $3.65 NOS
6J7 $1.83 USED
6JT8 $3.38 NOS
6K6GT $3.47 NOS
6K7 $1.89 USED
6K7G $1.89 USED
6K7GT $1.89 USED
6LQ8 $3.56 NOS
6LX8 $3.06 NOS
6LY8 $3.92 NOS
6MB8 $4.05 NOS
6MN8 $2.88 USED
6N7 $2.52 USED
6S4A $1.89 USED
6S7 $4.00 NOS
6S8GT $2.70 NOS
6SA7 $1.47 USED
6SF7 $1.76 USED
6SJ7 $3.15 NOS
6SK7 $3.38 NOS
6SK7 $1.69 USED
6SK7GT $1.69 USED
6T4 $1.80 NOS
6U10 $4.59 NOS
6U7 $1.44 USED
6V4 NOS
6V6 $3.15 USED
6V6GT $3.15 USED
6W6 $1.49 USED
6X4 $3.47 NOS
6X4 $1.74 USED
6X4WA $3.47 NOS
6X4WA $3.47 NOS
6X5 $2.19 USED
6Y6GA $4.50 NOS
7062 $4.05 USED
7408 $4.00 USED
7A4 $2.03 USED
7A4 $4.05 NOS
7A5 $1.80 USED
7A7 $1.42 USED
7A8 $2.84 NOS

7B5 $1.26 USED
7B6 $1.60 USED
7B7 $3.38 USED
7C5 $3.24 USED
7C6 $2.68 USED
7000000 $1.49 USED
7F7 $6.30 NOS
7Q7 $3.20 NOS
7Q7 $1.60 USED
7S7 $3.60 NOS
7Y4 $1.13 USED
8068 $18.00 USED
8121 $20.00 NOS
8121 $10.00 USED
85 NOS
8JV8 $2.39 USED
8LT8 $4.19 NOS
8LT8 $4.19 NOS
C3M NOS
EBF89 $1.87 USED
EDF89 $3.74 NOS
EF89 $4.00 USED
VT49 $4.00 NOS

1011. S-20 R FOR SALE

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-03 00:00:00 UTC
From: k4cnw@aol.com
Message-ID: <19970203172301.MAA07154@ladder01.news.aol.com>
Source record: 123103

RESTORABLE S-20 R. HAS ALL KNOBS/MECHANICAL/ELECTRICAL PARTS BUT LOWER FRONT PANEL IS RUSTY. GOOD FOR PARTS OR RESTORATION.

OFFERS TO:

K4CNW@AOL.COM

1012. HELP: Older Transceiver suggestions

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-03 00:00:00 UTC
From: Gabe Nemeth <gabe@bnr.ca>
Message-ID: <32F61968.4A7@bnr.ca>
Source record: 123104
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi and thanks for reading OM;

I'm looking for good suggestions for an old Heath, or other,
transceiver. The following would be basic considerations:

1. 10 to 80m converage, AM/SSB/CW operation.
- 160 would be a nice addition.
- 150-30m general coverage would be nice as well
2. 100W or greater.
3. AC120V supply.
4. Easily replacable tubes, and still genarally servicable.
5. seperate VFO input.
6. CW filter.
7. Rough idea on what something like this would cost 'cause
I'm a 'goin to Dayton.

Thanks in advance, '73s Gabe Nemeth VE3-SLJ.

PS: Weight is not an issue.

1013. FS: HO-10 parts unit

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-03 00:00:00 UTC
From: Chuck Penson <penson@sci.mus.mn.us>
Message-ID: <32F62560.3376@sci.mus.mn.us>
Source record: 123105

This is actually almost too nice for a parts unit, it is non-working but everything is present except (you guessed it) the power transformer. The front panel is fair (some small patches of oxidation), the cabinet is pretty good, the CRT is present, it has all the original knobs, and is pretty clean inside.

Best offer plus shipping.

--
Chuck Penson
WA7ZZE

penson@sci.mus.mn.us
612.221.4510 voice
612.224.5092 fax
http://comped.sci.mus.mn.us

Madness takes its toll. Please have exact change.

1014. RT-742/ARC-51

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-03 00:00:00 UTC
From: Maurizio Porciani <mporcian@datamat.it>
Message-ID: <01bc11f0$cac28460$48e74cc1@prcmrz.datamat.it>
Source record: 123106

Need schematic and/or technical manual for RT-742/ARC-51BX.

1015. WTB:feet for S line

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-03 00:00:00 UTC
From: Maurizio Porciani <mporcian@datamat.it>
Message-ID: <01bc11ef$e4942020$48e74cc1@prcmrz.datamat.it>
Source record: 123107

I'm looking for rubber feet for Collins equipments (S series), my need is
for #3 complete set (12 feet).

1016. (no subject)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-03 00:00:00 UTC
From: RickH <Nexus15@flash.net>
Message-ID: <32F62FDC.6F88@flash.net>
Source record: 123108

Looking for a junker or close to a junker Heathkit SB-200 Linear Amplifier. Unit does not have to work but if it does great. Amp needs to have all (or close to all) of the parts but can be rough looking.

Please e-mail me at nexus15@flash.net if you have such a unit, describe it's condition and what you are asking for it.

Thanks....Rick W5RH

1017. Wanted: Junker SB-200 Amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-03 00:00:00 UTC
From: RickH <Nexus15@flash.net>
Message-ID: <32F63001.4CD4@flash.net>
Source record: 123109

Looking for a junker or close to a junker Heathkit SB-200 Linear Amplifier. Unit does not have to work but if it does great. Amp needs to have all (or close to all) of the parts but can be rough looking.

Please e-mail me at nexus15@flash.net if you have such a unit, describe it's condition and what you are asking for it.

Thanks....Rick W5RH

1018. Need help with 30L-1 amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-03 00:00:00 UTC
From: UGAMAT@UGA.CC.UGA.EDU
Message-ID: <17B0AC369S86.UGAMAT@UGA.CC.UGA.EDU>
Source record: 123110

30-L1 Amplifier when driven by either KWM-2 or S-line develops a "warble
that is described by a listener as "FM-ing." Output power from amp won't
get much over 100 watts or so.

Thus far, I have replaced: (with no improvement to signal)
1.All the HV electrolytic filter capacitors.
2.The air-variable tuning capacitor (old one had 3 melted vanes).
3.All the diodes and bypass capacitors in voltage doubling network.
4.All 811As with a matched set of 4.

Of the four resistors (47 ohms, 1 watt) to the grid of each of the tubes,
3 give a reading of ~47 ohms, and one gives a reading of ~72 ohms.

Looking for suggestions about where to go from here.

Lee C. Schramm, WD4ALD
ugamat@uga.cc.uga.edu

1019. Re: HELP: Older Transceiver suggestions

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-03 00:00:00 UTC
From: k5dh@dlep1.itg.ti.com
Message-ID: <5d5e1d$a48@sf18.dseg.ti.com>
Source record: 123111
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In article <32F61968.4A7@bnr.ca>, gabe@bnr.ca says...
>
>Hi and thanks for reading OM;
>
>I'm looking for good suggestions for an old Heath, or other,
>transceiver. The following would be basic considerations:
>
>1. 10 to 80m converage, AM/SSB/CW operation.
> - 160 would be a nice addition.
> - 150-30m general coverage would be nice as well
>2. 100W or greater.
>3. AC120V supply.
>4. Easily replacable tubes, and still genarally servicable.
>5. seperate VFO input.
>6. CW filter.
>7. Rough idea on what something like this would cost 'cause
> I'm a 'goin to Dayton.
>
>Thanks in advance, '73s Gabe Nemeth VE3-SLJ.
>
>PS: Weight is not an issue.

Let me see if I can help you out here. I'll work from memory on most of this. Here goes...

Heath: No 160m, no WARC-79 bands, no GC receive, no AM, separate AC power supply. CW filters rare and expensive. Most tubes are common and not too costly. Lots of opportunity to do your own repairs on these rigs, since many of them were poorly constructed. Heath gear, once the bugs are worked out, is very dependable and sounds good on the air, all though it's "bare bones" gear.

Drake: No 160m, no WARC-79 bands, no GC receive, pseudo-AM, no CW filter on TR-3, TR-4, and TR-4C, separate AC supply. Finals are EXPENSIVE (three tubes required!), other tubes common and reasonable. VOX amp tube prone to wearing out, and PTT depends on it to work.

Collins: Too darn costly. No 160m, no WARC-79 bands, no GC receive, separate AC power supply. Original CW filters rare and expensive, but I think aftermarket filters may still be available. Rugged 6146B PAs and other tubes not too exoensive. Collins gear just too darn costly due to collector interest. Watch for rigs recently surplused by the US military, as they nearly always need repair work.

Kenwood: Early TS-511 and TS-900 are not too common, and they're basically featureless and obsolete. TS-520 and TS-820 series have no 160m, no WARC-79 bands, no AM, and no GC receive, but do have built-in power supply. Later TS-530S and TS-830S have 160m and WARC-79 bands, but still no AM and no GC receive. These rigs are all solid state except 12BY7A driver and 6146 PAs. The 520, 820, 530, and 830 series are solid, dependable rigs that work well. CW filters are still available from aftermarket vendors.

Yaesu: FT-101 series have 160m, AM, and built-in power supply, but no GC receive and no WARC-79 bands. Many have been butchered by CBers (watch out for this!). Weak receive on 15m and 10m bands too. The sweep tube finals are very expensive and tend to be short-lived. The later FT-901 series have AM, 160m, WARC-79 and built-in p/s, but no GC receive. Complex and trouble-prone. Problems with VFO and display are common (at least from what I hear). Tubes in driver and PA are 12BY7A and 6146Bs.

Tempo: Tempo One was a re-badged Yaesu FT-200. Most of same problems and features as FT-101 series. Watch out for rigs formerly used by CB'ers. Tempo 2020, well, just plain avoid this one. Complex and trouble-prone.

Icom didn't make any tube-type gear.

Ten-Tec didn't make tube-type gear.

Swan: No 160m, no WARC, separate AC supply, some won't accept CW filters, sweep tube finals, very expensive 7360 balanced modulator tubes are hard to come by. Power supplies are trouble-prone and are often pushed right to the limit if you run the rigs at full power. AM derived by un-balancing the carrier and using one sideband. VFOs well-known for drifting and FMing due to p/s problems.

In my humble opinion, one of the Kenwoods would by your best bet, if you can live with a hybrid rig (part solid-state, part tube-type). I would urge you to consider an all-solid-state rig, if you're looking for one to use as a primary rig, since the older ones offer a good value for your dollar these days, and there are no tubes to mess with. Don't get me wrong, I like to play around with tube-type gear, and I even build some of my own. But for my main rig, give me solid-state any time.

Wish I could join you at Dayton... maybe some year...

73 de K5DH (ex KC5NG, KA5JVU, WB3JBG)

--
Dean W. Hemphill Email: k5dh@dlep1.itg.ti.com
211 Addison Place
PO Box 328 Home: (817) 497-5365
Lake Dallas, Texas 75065-0328 Work: (972) 462-2033
. . . . . .
Amateur radio operator K5DH, avid QRPer, CW op, VE (ARRL and W5YI)
Ford Mustang enthusiast ('66 coupe, '69 GT-350, '72 conv, '95 GT conv)
Die-cast model car collector (mainly Ford products, in all scales)
Plastic model car builder (mainly Ford products, 1:24 / 1:25 scale)
Glass insulator collector (specializing in "oddball" pieces)

. . . . . .

1020. Re: HELP: Older Transceiver suggestions

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-03 00:00:00 UTC
From: jeffreyh@hawaii.edu.heath
Message-ID: <5d5gr9$mot@news.Hawaii.Edu>
Source record: 123112
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In article <32F61968.4A7@bnr.ca>, Gabe Nemeth <gabe@bnr.ca> wrote:
>Hi and thanks for reading OM;
>
>I'm looking for good suggestions for an old Heath, or other,
>transceiver. The following would be basic considerations:
>...
> - 150-30m general coverage would be nice as well
>...

I don't believe you'll find *any* Heath xcvr with that type of rcvr coverage. The idea of an HF xcvr containing general coverage rcvr is relatively new.

Jeff KH2PZ (remove .heath from address to reply)

1021. Any use for RT-196/PRC-6...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-03 00:00:00 UTC
From: mac@cis.ksu.edu
Message-ID: <mac.855001172@zaurak.cis.ksu.edu.cis.ksu.edu>
Source record: 123113

I recently came into the possession of an RT-196/PRC-6 and enjoyed
examining its innards (even included the dry battery!)

If anyone wants/needs this old dingy-anchor (too small for a boat-anchor!-),
please email me; it just seems too nice to trash.

--Myron.
--
Five boxes preserve our freedoms: soap, ballot, witness, jury, and cartridge
PhD EE; Retired assoc. prof.; CDL holder; W0PBV 532-7353 fax 539-4448 home
NRA Life Member and Certified Instructor (Home Firearm Safety, Rifle, Pistol)

1022. Re: R-390A Manual Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-03 00:00:00 UTC
From: rickets@earthlink.com
Message-ID: <32f646a3.11868690@news.earthlink.net>
Source record: 123114

macino <macino@ibm.net> wrote:

>> I've got the Operator's and the Depot Maintenance books but
>> would like to find the TM 11-5820-358-20. This is the sort of
>> mid-echelon repairs. It's title is Organizational Maintenanace
>> Manual. It's got the stuff on the audio module and a few others.
>>
> Have you tried Fair Radio in Lima Ohio? You might check
> them out.
>
> Jim W9LZ
Fair sells the TM# 11-5820-358-35 (8 December 1961)which supersedes
the TM# 11-5820-358-20 (10 February 1961). Have fun taping the
schematics together.
dr

1023. Re: HELP: Older Transceiver suggestions

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-03 00:00:00 UTC
From: Jim <jstrohm@texas.net>
Message-ID: <5d5lku$v04@newsgate.sps.mot.com>
Source record: 123115
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

How about (if you're REALLY into firebottles) a Technical Materials exciter or a Central Electronics? In the mid-late 50s to early 60s, these companies made some very modern (for their time) rigs. You will likely see some of these at Dayton, at prices a lot lower than Heath, Johnson, or Hallicrafters -- which are now approaching Collins rigs in terms of collectible desirability.

You're likely to see some receiver/transmitter pairs which should merit your consideration -- and you don't HAVE to buy a matched pair; a Heath is happy next to a Hallicrafters. As for price -- well, the best deals go early.

If you could stand to have something that's tube-impaired, how about an Atlas 210 (80-10m) or 215 (160-15m)? These can handle an external VFO, are cheap -- typically around $150 for a nice working unit -- and have a few available goodies like an AC power console and VOX. They're compact and also easy to service. The down-side of the Atlas is that while it's got a superior crystal filter, it's a superion 2.4kHz bandwidth crystal filter. You have to add an outboard audio filter -- or a DSP.

The up-side -- the quality of DSP filters is so good nowadays and the price so low (relative to crystal filters) that a DSP is a wonderful, cost-effective addition to any station, not just a silicon-based Atlas (which is a pretty good rig, actually; I earned WAS 40 Phone on my Atlas).

N6OTQ

1024. FS: Drake SPR4

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-03 00:00:00 UTC
From: norcal999@aol.com
Message-ID: <19970203215100.QAA21251@ladder01.news.aol.com>
Source record: 123116

I have a very nice Drake SPR4 for sale. The unit was sent to Drake for a checkup last year. They give it an alignment and replaced a couple of out-of-spec parts. It also has an updated audio board. It has 22xtals (2 open sockets), covering .2Mhz to 10MHz, 11.5, 14, 15, 21.5. and the optional xtal calibrator and 5NB noise blanker (VERY RARE). Other xtals are readily available.

Not getting used much, and would rather sell than have it sitting in the garage.

I am asking $390. I also have a MS-4 speaker in excellent condition, $35. Offers?

1025. Re: WTB: Eimac SK-406 Chimney(s)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-03 00:00:00 UTC
From: dickrb@lsid.hp.com
Message-ID: <5d5o6b$7pr@hpcvsnz.cv.hp.com>
Source record: 123117
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Greetings

I use a large "Farmans Pickle" jar for my 3-500 chimney (6 mtr amp).
All you have to do is to scribe a line around the base of the jar
using a glass-cutter tool and CAREFULLY tap along the scribed line
with the end of the cutter until the glass separates.

Carefully sand the edges to remove the SHARP edges and install your
chimney. The tapered portion at the top of the jar fits nicely around
the top of the tube.

73 de w7wkr

1026. S-20R & S-40 FOR SALE

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-03 00:00:00 UTC
From: k4cnw@aol.com
Message-ID: <19970203232700.SAA26333@ladder01.news.aol.com>
Source record: 123118

S-20R --- GOOD RESTORATION RADIO. COMPLETE ALL KNOBS / ELECTRICAL COMPNENTS BUT FRONT PANEL HAS LOTS OF RUST IN LOWER RIGHT.

S-40 WITH MANUAL. IT WORKS BUT CABINET HAS BEEN REPAINTED (I DIDN'T DO IT!!!!!!!!)

BET OFFER + SHIPPING.

I WILL RESPOND TO ALL E-MAILS.

E-MAIL K4CNW@AOL.COM

1027. U.K. Military surplus discussion.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-03 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5d672t$g3p@news1.mnsinc.com>
Source record: 123119

There has been a great thread going on uk.radio.amateur
the past few days about WW2 era military batanchors like the
"38 set" , W.S 19 set and the Marconi 52 sets, R-107 receivers etc.

You might want to take a read if you are interested in this sort of thing.

73 from Bry (((Amateur Radio G3XLQ / AF4K)))
http://www.mnsinc.com/bry/
E-mail: bry@mnsinc.com
Home of MEGALIST ham radio files, SWL info. etc. etc.

1028. WTB Old Test Equip.in Wood Boxes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-03 00:00:00 UTC
From: neil@radioranch.com
Message-ID: <neil-0302971256260001@net-6-178.austin.eden.com>
Source record: 123120

Howdy Group,

I am looking for old test and measurment equipment in wooden boxes by Leeds & Northrup, General Radio, Rubicon, and any of a dozen other companies. I know it's out there by the busload and use to buy it from various University auctions.

I am in the market again so drop me a line or call 512 459 6855. Ask for Neil

--
Neil L. Chavigny
Austin, Texas
512 459 6855

1029. Re: Where are boatanchor articles ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-03 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5d672m$g3p@news1.mnsinc.com>
Source record: 123121

jeffreyh@Hawaii.Edu (Jeffrey Herman) whistled a happy tune like:

|>Don Whitty <whittyd@nbnet.nb.ca> wrote:
|>>Digest:
|>>http://sunsite.unc.edu/modena/daily.ba.html

|>One used to be able to ftp to sunsite to download the daily and
|>3-day digest; I just tried it and can't seem to find the digest.
|>What happened?
|>Jeff KH2PZ

Please let me know if you find them Jeff,
I want to get back into reading the digests again!

Thanks - Bry, AF4K

73 from Bry (((Amateur Radio G3XLQ / AF4K)))
http://www.mnsinc.com/bry/
E-mail: bry@mnsinc.com
Home of MEGALIST ham radio files, SWL info. etc. etc.

1030. Wanted: DPDT Ant. Relay

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-03 00:00:00 UTC
From: Tim C <tconst@world.std.com>
Message-ID: <32F6E642.5B19@world.std.com>
Source record: 123122

Hi All,
Looking for an antenna relay to switch an old
amplifer (600L) in and out. Sure I could use
2 relays but one provides a greater level of
comfort. 115V coil is best
Thanks
Tim wb1exg
Cambridge, MA
tconst@world.std.com

1031. Re: HELP: Older Transceiver suggestions

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-03 00:00:00 UTC
From: "Tom C. Brown, Jr." <tbrown@TECLink.net>
Message-ID: <32F6ADA9.4EF0@TECLink.net>
Source record: 123123
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: drakeb.jpg

Gabe Nemeth wrote:
>
> Hi and thanks for reading OM;
>
> I'm looking for good suggestions for an old Heath, or other,
> transceiver. The following would be basic considerations:
>
> 1. 10 to 80m converage, AM/SSB/CW operation.
> - 160 would be a nice addition.
> - 150-30m general coverage would be nice as well
> 2. 100W or greater.
> 3. AC120V supply.
> 4. Easily replacable tubes, and still genarally servicable.
> 5. seperate VFO input.
> 6. CW filter.
> 7. Rough idea on what something like this would cost 'cause
> I'm a 'goin to Dayton.
>
> Thanks in advance, '73s Gabe Nemeth VE3-SLJ.
>
> PS: Weight is not an issue.

Hi Gabe-

I'd say if having a transceiver (rather than a separate xmtr and rcvr) is more important than WARC & 160 meter bands, then the Drake TR-4 series would be the ticket. $200 - $400 depending on version and condition. 200+ watts OUTPUT PEP on SSB. Great rig.

If having 160 and the WARC bands is more important than having an integrated transceiver in one piece, then I'd say you'd like my personal favorite rig: the Drake 4 Line twins. There are several vintages/versions and an original set can be had for less than $150 at times. The latest and greatest of that series is the Drake C Line which is (again) my personal favorite of `em all, and they can be had for $400 and up, depending on condition and what options are installed. They'll usually do 125+ watts PEP.

If you'd like any further details, just let me know.

Just for fun, I've attached a picture of the Drake T-4XB and R-4B, which is pretty representative of the whole 4 line.

Let me know if I can help.....

73, Tom KJ5IE

[One or more binary attachments are retained only in the source text.]

1032. Re: Drake and Collins Questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-03 00:00:00 UTC
From: glawson@inav.net
Message-ID: <32f5447a.29650550@news.inav.net>
Source record: 123189

On Fri, 31 Jan 1997 20:02:33 +0800, Joe BV/N0IAT
<joentam@transend.com.tw> wrote:

>2 Questions:
>
>1. What is the going rate for a stock drake c-line sans NB4 or
> speech processor. The line would include: T4XC, R4C, MS4, AC4
> and perhaps a high impedance mic with special switchcraft plug.
> Electrical condx: above average Physical/Mechanical condx: fair
>
>
>next question
>
>2. I noticed in the Feb 97 QST that an outfit in Canada is selling
> broken KWM2A's with PS for US$ 295 and 30L1 amp for about $400
> with tubes (broken amplifier). Seems like a good price. Has
> anyone tried this outfit (some place in Canada) and can offer any
> feedback? As the "magnolia blossom" ad used to say "NO BAD NEWS"
>
>Thanks,
>Joe BV/N0IAT (wanting to sell/trade a c-line for a KWM2A)
>mailto:joentam@transend.com.tw

Joe:

I agree with Ray. I got two of the $325 30L-1s and a parts KWM-2A..
The units were well packed, arrived one week after they said they
would ship, and in the condition stated. One 30L-1 had been
transported a lot and showed a lot of ware, however, it worked, the
better looking of the amps had several broken parts inside and
questionable tubes.

Thje parts/junk KWM-2 A (less than $ 295) was on the air 48 hours
after receiving it.

The KWM2As blew out the door the monday morning after QST hit, I don.t
think that there are any more 30Ls either.

GAyle LAwson K0FlY

1033. 1 volt filament 7-pin tubes found

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-03 00:00:00 UTC
From: herndon@texas.net
Message-ID: <5d3hp9$61d@news3.texas.net>
Source record: 123190

Today, I went to a swapfest at Georgetown TX. I found a guy there with internet email connection with a large cache of 1 volt miniature tubes. He had a reasonable quantity of other tubes, too. Thought I would forward his email address to the group. My posting does not mean I know anything about him or his tubes. Caveat emptor.

His email address is:
kb5qlb@ktc.com

He is Stanley Hudler of Kerrville, TX.

Post your results here, please.

73 de K5FNI
Richard

1034. Philco 70 tube shield

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-03 00:00:00 UTC
From: bmoore2nd@aol.com
Message-ID: <19970203024100.VAA03179@ladder01.news.aol.com>
Source record: 123191

Willing to buy or trade for one. thanks

Bill

1035. WTB Heath AR-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-03 00:00:00 UTC
From: arsk9two@aol.com
Message-ID: <19970203033200.WAA05781@ladder01.news.aol.com>
Source record: 123192

Looking for a Heath AR-3 at a reasonable price.

email arsk9two@aol.com or call 317-788-7810

Thanks,

Don K9TWO

1036. Dallas Ham Radio Auction

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-04 00:00:00 UTC
From: GKitto <Gkitto@teleteam.com>
Message-ID: <01bc122c$0464b0e0$af6c4f03@gkittocrege>
Source record: 123124

Dallas, Texas: The Dallas Amateur Radio Club is holding their annual Ham Radio Auction on Wednesday, February 5, 1997 at 7:00pm at the Wyatt's Cafeteria at the southwest corner of Forest Lane and Marsh Lane in Dallas. You may bring any amateur radio related equipment to the auction to offer for sale. The DARC will receive a 10% donation fee for each sale. There are no minimum bids, however, if the seller's equipment does not receive a satisfactory bid to the seller, the seller may make the highest bid in order to retain the equipment, but will be required to submit a 10% donation fee on the seller's bid price to the DARC, the auction sponsors. The DARC is also asking for donated amateur radio equipment to be auctioned and 100% of the proceeds will go to the benefit of the DARC. The DARC will make arrangements to pick up any radios and small equipment at your home, if you desire to donate equipment to the auction. Any large pieces (Towers, antennas, etc..) may be auctioned by photograph.

Set up will be at 6:00 pm and preview will begin at 6:30 pm. All equipment is sold as is , where is and the DARC assumes no responsibility for the condition or functionality of any auctioned items. This has been in the past and will surely be a great event this year. So, BRING ON those unused radios, boatanchors, HT's, computers and all other ham radio gear. Once again, the Ham Radio Auction will be at the Wyatt's cafeteria in Dallas at the southwest corner of Forest Lane and Marsh Lane at 7:00pm on Wednesday, February 5, 1997. Anyone with questions or donations may call Glen Kitto, KC5WBQ at (972) 383-7507 (Email - Gkitto@teleteam.com) or Bob Peters, K1JNN at (972) 288-0484 (Email - Soundimp@intex.net).

1037. Need Philco 70 or 71 tube shield

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-04 00:00:00 UTC
From: bmoore2nd@aol.com
Message-ID: <19970204005900.TAA01768@ladder01.news.aol.com>
Source record: 123125

I understand the early version of the 71 will have the same tube shield as the 70. I would be very appreciative if any one would trade or sell me this shield.

Thanks

bill

1038. WANTED - R-1421A/B Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-04 00:00:00 UTC
From: wb3awj@sprynet.com
Message-ID: <5d63j7$l32@juliana.sprynet.com>
Source record: 123126

Looking for a manual for the R-1421A/B

I beleive I have the nomenclature correct.
This radio is like a small (2"x 8"x15") R-390.
Mechanical Digital readout.
PTO
Nuvistor frontend.
Collins mechanical filters (12kc to 500 cycles).
AM/SSB with a C.O.R.

Have ANY information on it? Contact me by email.

Bob, WB3AWJ
wb3awj@sprynet.com

1039. Re: Where is W7FG?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-04 00:00:00 UTC
From: mlicht103@aol.com
Message-ID: <19970204074301.CAA23619@ladder01.news.aol.com>
Source record: 123127

According to his latest catalog: http://eigen.net/w7fg
Phone 1 - 800- 807-6146

1040. Signal-noise-ratioalgorithms

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-04 00:00:00 UTC
From: Uli Schnaidt <uschnaid@ba-stuttgart.de>
Message-ID: <32F6F951.20A32A1C@ba-stuttgart.de>
Source record: 123128

Hi there!

I'm looking for any algorithm that improves the SNR.
Is there anything available? I'm especially interested in
algorithms that gives a improvement in Morse decoding.

If you have something please let me know by sending me a mail.

Thank you ver much,
Uli

1041. Hallicrafters S20R Speaker needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-04 00:00:00 UTC
From: richard@iswt.com
Message-ID: <5d7eot$3uf@apple.telalink.net>
Source record: 123129

I recently acquired a S20R in good condition, and works great. I am in search of a front speaker for it. It has a new speaker, but also has the old one mounted inside with its transformer still in use. (i guess just the speaker cone went bad) If I could locate a speaker, or a source of parts, that would be just great. Also if anyone reading this has a manual with schematic, that also would be greatly appreciated if I could get a copy. Thanks in advance.

Richard Montgomery
richard@iswt.com
kb4ytm@kb4ytm.#westn.tn.us.na

1042. HO-10 parts unit sold

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-04 00:00:00 UTC
From: Chuck Penson <penson@sci.mus.mn.us>
Message-ID: <32F74A6B.2BD3@sci.mus.mn.us>
Source record: 123130

Thanks to all who responded...

--
Chuck Penson
WA7ZZE

penson@sci.mus.mn.us
612.221.4510 voice
612.224.5092 fax
http://comped.sci.mus.mn.us

Madness takes its toll. Please have exact change.

1043. Trade DX-60 setup for HQ-170 or HQ-180

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-04 00:00:00 UTC
From: kevme@aol.com
Message-ID: <19970204163000.LAA11670@ladder01.news.aol.com>
Source record: 123131

I have a cosmetically very good DX-60B, HR-10B, HG-10B station. HR-10 needs alittle help but others work fine. Original unmodified condition except DX-60 has some unoriginal knobs.

I recently acquired a DX-100 and am looking to trade the DX-60 setup for a RCVR to pair with my DX-100. Prefer Chicago area deal with the above RCVR's....but will consider reasonable ideas. please reply to KG9IL @ AOL.COM...I do not get here too often, but will try to visit more often.

73 de Kevin....KG9IL

1044. Swan 270C

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-04 00:00:00 UTC
From: Jeremy Cowgar <jcowgar@villers.com>
Message-ID: <32F76A0E.5550@villers.com>
Source record: 123132

I have a Swan 270C that I have been using for HF SSB contacts and now wish to venture into CW. This radio is of course setup for this however the offset of my CW tone is way too much. For instance, I tune in a CW station to where he sounds good to me, when I transmit I am way off frequency, almost unhearable.

Does anyone know how to adjust this on the Swan? Any information would greatly be appriciated, greatly!

Jeremy Cowgar - KB8LFA
jcowgar@villers.com

1045. Re: BAs w/Selectable Sidebands

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-04 00:00:00 UTC
From: Michael Black <blackm00@CAM.ORG>
Message-ID: <Pine.GSO.3.94.970204123359.25270A-100000@Ocean.CAM.ORG>
Source record: 123133

This is normal. Earlier receivers were not designed for SSB. Besides
not having filters specifically for single sideband, and a tuneable bfo,
there is no scheme included to shift the local oscillator frequency when
the bfo is tuned to switch to the other sideband. So you have to retune
the main dial to compensate

I seem to recall that at least some Swan rigs had a triple "point" on
the vfo dial. One mark, in the center, was for CW, and the two on
each side of it were for lsb and usb. Switched the sideband, and at
least you knew the new output frequency. If you needed to be on the
same frequency, you'd just readjust.

More recent "boatanchors", those that used crystal controlled bfo's,
included a tiny circuit in the vfo that shifted it a tiny bit when
the sideband was switched.

The digital rigs must do something similar, though since they are
digital the technique to compensate must be slicker, like adding the
exact amount of shift to a synthesizer or DDS, rather adding some
capacitance to a vfo that was probably not the exact amount of shift
to start with, and which wouldn't be the same amount of shift at the
top of the band as it is at the bottom of the band.

Michael VE2BVW

On Fri, 31 Jan 1997, Christopher A. King wrote:

> On both my SX-100 and HQ-180, I need to retune slightly
> when switching from LSB to USB in AM reception mode --
> is this normal or are my receivers misaligned...?
>
> I followed alignment instructions to the letter, and in
> the case of the SX-100 the behaviour of the receiver
> during the 2nd converter alignment was exactly as it
> was described in the instructions...
>
> C.K.
>
>

1046. Re: Classic Radio Exchange this weekend

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-04 00:00:00 UTC
From: a313@Lehigh.EDU
Message-ID: <5d80qt$rnk@ns3-1.CC.Lehigh.EDU>
Source record: 123134

In article <dmoorman-2901970726510001@d130.dialnet1.interaccess.com>, dmoorman@i
nteraccess.com (Dave Moorman) writes:
>In article <5cmhqk$oj7@dewey.udel.edu>, hanavin@stimpy.eecis.udel.edu
>(Chuck Hanavin) wrote:
>
>>In article <5cm18b$ltl@nr1.toronto.istar.net>,
>>Mike Toneri <toneri@ils.net> wrote:
>>>Is anyone going to be active on AM during the CX this weekend. In the
>>>past I have heard very little AM activity during the CX.
>>>...Mike VE3FGU
>>
>>Maybe, what's the CX, anyway?
>
>It's the Classic Radio Exchange. I don't have the details, but your
>multiplier for contacts is based on the age of your equipment. Maybe
>someone else can chime in with the real info.
>
>Dave,K9SW
>
>--
>Dave Moorman Be big, don't belittle.
>Downers Grove
>Illinois, USA
>http://homepage.interaccess.com/~dmoorman/DavesPage.html
>
Since Stu Sthphens is a Silent Key, who do the log go to ????

73's Dick K8WHA

1047. Need older handbook/other tube oriented stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-04 00:00:00 UTC
From: dgf@netcom.com
Message-ID: <dgfE53Jt0.Duy@netcom.com>
Source record: 123135

I had an outstanding opportunity to visit with a young Thai ham last
week in Bangkok. He has an interest in tube design, but it is not
taught same in his graduate EE program. I'd like to send him a few books
on tube circuit design, perhaps including an ARRL handbook of the
mid 1960s. If you have something you think might be helpful that you'd
like to (donate?) please drop me an e-mail.

Thanx,

73 Dave WB0GAZ dgf@netcom.com

1048. looking for eimac 4x600/yu-118

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-04 00:00:00 UTC
From: Gary Longrie <longrie@mmace.nrl.navy.mil>
Message-ID: <32F74EC3.1B9@mmace.nrl.navy.mil>
Source record: 123136
Cross-posted to: rec.audio.tubes,rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

hello to all

I am looking for eimac 4x6oo/yu-118 radial power tetrode.
Will buy several pairs if I can find them. email to me
with your particulars.

thanks

gary longrie
vacuum electronics branch
code 6840
naval research laboratory
washington dc 20375

longrie@mmace.nrl.navy.mil

_____end

1049. Last yr of Radiotron HB.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-04 00:00:00 UTC
From: Cal Eustaquio <ceustaqu@hertz.elee.calpoly.edu>
Message-ID: <Pine.GUL.3.95.970204134551.10481A-100000@hertz.elee.calpoly.edu>
Source record: 123137

Hi folks. A buddy of mine needs to know what was the last publishing date of the venerable RCA Radiotron vacuum tube handbook. He has a '52 but I guess it was published probably in the late '60's. Lemme know. Cal.

1050. May, 1996, issue of 73 magazine?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-04 00:00:00 UTC
From: mac@cis.ksu.edu
Message-ID: <mac.855086379@zaurak.cis.ksu.edu.cis.ksu.edu>
Source record: 123138

I'm a little sorry to post this question to this group, but there aren't many "rec.radio.amateur" groups that come through my newsfeed, so I don't have much choice.

I'm looking for what I think is probably a construction article from the May, 1996, issue of "73 Magazine"; it's related to Wayne Green's claiming that someone has found an electrical/electronic cure for many diseases (including AIDS). If you subscribe, and if you have that article, please email me.

--Myron.
--
Five boxes preserve our freedoms: soap, ballot, witness, jury, and cartridge
PhD EE; Retired assoc. prof.; CDL holder; W0PBV 532-7353 fax 539-4448 home
NRA Life Member and Certified Instructor (Home Firearm Safety, Rifle, Pistol)

1051. FS -- QST MAGAZINES 1952 - 1975

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-04 00:00:00 UTC
From: jworth@scn.org
Message-ID: <855104517.29392@dejanews.com>
Source record: 123139
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I have available a nearly complete collection of QST magazines from 1952
through 1975. I would prefer to sell these as a single unit.
Please e-mail if interested in the complete listing.
73s,
Jacob Worthington
K4HJ
Conway, Arkansas, USA

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1052. Re: Last yr of Radiotron HB.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-04 00:00:00 UTC
From: Dave Hills <dhills@onramp.net>
Message-ID: <32F7DBC2.31A0@onramp.net>
Source record: 123140

Cal Eustaquio wrote:
>
> Hi folks. A buddy of mine needs to know what was the last publishing date
> of the venerable RCA Radiotron vacuum tube handbook. He has a '52 but I
> guess it was published probably in the late '60's. Lemme know. Cal.

Mine is 4th ed., published in 1953 and printed April, 1965. When I
ordered it in 1965, I had to wait 5 or 6 months for it.

Dave

--
Dave Hills
DH Associates
Power Supply Engineering, Design, & Consulting
dhills@onramp.net

1053. WTB:Hammarlund XC-100P

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-04 00:00:00 UTC
From: dick@merlin.libelle.com
Message-ID: <dick-ya02408000R0402971715440001@news.zippo.com>
Source record: 123141

I am looking for a Hammarlund XC-100P, the plug-in crystal calibrator for an HQ-145A.

Please let me know if you have or know where I might find one. Thanks!
--
Dick Flanagan W6OLD CFII Minden, Nevada
Visit http://wadg.greatbasin.net/siera/

1054. WTB : Clegg FM-DX for parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-04 00:00:00 UTC
From: "Robert A. Poff" <wb3awj@sprynet.com>
Message-ID: <32F7BF3F.67ED@sprynet.com>
Source record: 123142

Looking for a bombed out FM-DX I can scavange parts from.
Particularly the balanced mixer in the transmitter.

reply by email to : wb3awj@sprynet.com

>>-> wb3awj@sprynet.com <-<<
/------------------ http:\\home.sprynet.com/sprynet/wb3awj ----------------\
Robert A. Poff	Captain of the
York, PA	Federation Sailing Vessel
The Nation's FIRST Capital	"ENTERPRISE"
.....|| Amateur
Radio Station : WB3AWJ : CompuServe : 70045,1463
\-----/- * Lieutenant
target the offending powerboat and launch photon torpedos! *
-
/
\

1055. HELP!!! Panalyzor Model SB-12b

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-05 00:00:00 UTC
From: avrial@ix.netcom.com
Message-ID: <32f7ea51.1351137@nntp.ix.netcom.com>
Source record: 123044

Hi...Can any one shed some light on this unit?I got it at a swapmeet and have no documentation on it.....Plaque on front says...Panalyzor Model SB-12b.....Type T-100 Center Freq. 455KC.....PANORAMIC MW ELECTRONICS INC,Mount vernon, New York.....Front panel is same size as R-390 "bought it for the cabinet;for my 390A"....Any info would be greatly apreciated Thanks in advance R Lloyd, KE6ONN.

1056. need a reciever or scanner with computer control and software any ideas must recieve from the am broadcast band to aprox 1 to 2 Ghz any model # ,manufacturers sources for this kind of equipment please email to kparmen@up.net thanks in advance

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-05 00:00:00 UTC
From: Kevin Parmentier <kparmen@up.net>
Message-ID: <5d8std$509@btc1.up.net>
Source record: 123045

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>
> Newsgroup: rec.radio.amateur.boatanchors
>
> * wtd AM43c trade collins - WE300B (3)
> * Re: RF Field Intensity Meter - 'AB7HI' Stephen Lee (15)
> * looking for - Dana Yeomans (3)
> * Re: R390A's with extra click - N5OFF (7)
> * Wanted: info/parts on/for Swan 500cx - Dan Castro (7)
> * Dagwood, Blondie & Ham radio - Gary (7)
> * WEFAX, FAX, SSTV, RTTY with Sound Blaster = OK - "Brian E.
> Cauchi" (66)
> * Re: R-390-A limiter Problem - "James M. Toney, Jr." (6)
> * WTB: Collins 30K1 Transmitter - PKluwe (6)
> * WTB: 1N2808A or 1N2810 Diodes - PKluwe (6)
> * FS/Trade: NOS EFJ parts - Robert Fowle (33)
> * FS: Rare Collins Parts - "Manuel A. Maseda" (12)
> * FS/Trade: 82 Assorted relays - small to 30A - Robert Fowle (14)
> * FS. Dentron MT-3000A - $200 - "Mike B. Feher" (8)
> * WTB: Lafayette HA-460, HA-410 - McCullough (2)
> * High Quality Manuals - Shaun P. Merrigan (27)
> * WTB: Dead R-390A PTO's - Shaun P. Merrigan (11)
> * Re: Drake and Collins Questions - Gayle Lawson (40)
> * 1 volt filament 7-pin tubes found - Richard &/or Patti Herndon
> (16)
> * Philco 70 tube shield - Bmoore 2nd (1)
> * Wanted - EV664 mic - Joe Eide (3)
> * WTB Heath AR-3 - ARS K9TWO (8)
> * Zenith Transoceanic 8G for sale: $200. - Joseph Hartmann (39)
> * Re: Toronto Sales and Surplus? - L. M. Picard (17)
> * WTB Hallicrafters S38-B - Mark Allen (4)
> * Re: Wanted: URM-25D Manual - Edward Greeley (5)
> * Westinghouse transformer info needed -
> jskalski@acsu.buffalo.edu (16)
> * Old Radio Lit for sale - Bmoore 2nd (14)
> * BAs w/Selectable Sidebands
> o Mike Toneri (17)
> o Michael Black (42)
> * Tube hi-fi gear for sale - Bmoore 2nd (20)
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> * HELP: Older Transceiver suggestions - Gabe Nemeth (19)
> o Jim (30)
> o "Tom C. Brown, Jr." (895)
> o jeffreyh@hawaii.edu.heath (14)
> * S-20 R FOR SALE - K4CNW (6)
> * WTB:feet for S line - "Maurizio Porciani" (3)
> * (no subject) - RickH (8)
> * WTB Old Test Equip.in Wood Boxes - Neil L. Chavigny (13)
> * Any use for RT-196/PRC-6... - Myron A. Calhoun (11)
> * Re: WTB: Eimac SK-406 Chimney(s) - Dick Bingham (13)
> * S-20R & S-40 FOR SALE - K4CNW (11)
> * Dallas Ham Radio Auction - "GKitto" (26)
> * Need Philco 70 or 71 tube shield - Bmoore 2nd (7)
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> * Limiter won't limit - David Barts (38)
> * U.K. Military surplus discussion. - Brian Carling G3XLQ/AF4K
> (11)
> * Wanted: DPDT Ant. Relay - Tim C (9)
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> * Need older handbook/other tube oriented stuff - David Feldman
> (11)
> * FS: HO-10 parts unit - Chuck Penson (18)
> * FS -- QST MAGAZINES 1952 - 1975 - jworth@scn.org (10)
> * WTB:Hammarlund XC-100P - Dick Flanagan (7)
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> * Zenith Transoceanic 8G for sale: $200. - Joseph Hartmann (39)
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hotbot.com TRUE / FALSE 937422000 ink
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netscape.com TRUE / FALSE 946713599 NETSCAPE_ID
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gtplacer3.globaltrack.com FALSE / FALSE 942134460
gtzopyid 25056108
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webcrawler.com FALSE / FALSE 860918611 wcad 41106
www.webcrawler.com FALSE / FALSE 861070973 wcad
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yahoo.com TRUE / FALSE 883638000 GET_LOCAL
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excite.com TRUE / FALSE 946670400 UID
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infoseek.com TRUE / FALSE 946670400 SB_ID
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infoseek.com TRUE / FALSE 946670400 SB_IMAGE
121.1.SEEK.14::SKRH-2001-1013.gif
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1057. FS - QST MAGAZINES 1952 - 1975

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-05 00:00:00 UTC
From: jworth@scn.org
Message-ID: <E53uIC.CJo@scn.org>
Source record: 123046

I have available a nearly complete set of QST magazines from 1952 through 1975. Prefer to sell the entire collection as a unit. Please e-mail if you would like the complete listing.

73s,

Jacob Worthington
K4HJ
Conway, Arkansas, USA

1058. WTB: 2CQ (Drake)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-05 00:00:00 UTC
From: djhutch@concentric.net
Message-ID: <32F87F4B.7AA9@concentric.net>
Source record: 123047

I am looking for a Drake 2CQ Q multiplier/speaker. I will pay cash or work a possible trade if you have one to sell or know of one on the market.

I am also looking for a T-4 Trasnmitter.

Please e mail all replies.

73's

Dave K9HT

1059. TAYLOR 203B's (2)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-05 00:00:00 UTC
From: pmalvasi@aol.com
Message-ID: <19970205140900.JAA09870@ladder01.news.aol.com>
Source record: 123048

For trade against WW1 era wireless or telegraph items OR cash offers: 2 - Taylor 203B's with high-pin REL sockets. Logos on bottles exc shape and fils good.

Pete, W2PM

1060. Re: Still Looking For Lab quality Frequency Standard

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-05 00:00:00 UTC
From: aruder@pipeline.com
Message-ID: <5da5s4$su0@camel0.mindspring.com>
Source record: 123049

jimm@teleport.com (Jim McVein) wrote:

>On Mon, 06 Jan 1997 12:52:58 GMT, butch@maestro.com (Allan W. Bart,
>Jr) wrote:

>>Hello,
>>
>>I am still looking to obtain at reasonalbe price aquartz unit for
>>running my lab at home.
>>
>>on the friend of mine who does the mod service i will be posting his
>>contct information with the next week he is quite real.
>>
>>allan

>I'm using the 10mhz output of a HP 5328 freq. counter. It has enough
>output to run 2 sig gens and 2 HF recievers. Govt surplus 5328's arent
>hard to come by, you could even buy a junker and mount the standard
>in a separate box.

>Jim McVein
>jimm@teleport.com

Hands--On Electronics (Ithink it was) had an article
on using the color--burst from a TV signal for a standard.

That will give you the stability of a cesium clock.

Good luck

Lou Hinshaw WB0NRU

1061. 3TF7 Equivalent? - Amperite TJ311M01 ballast

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-05 00:00:00 UTC
From: NormB@gnn.com
Message-ID: <5daaer$lco@news-e2c.gnn.com>
Source record: 123050

In a box marked 3TF7 I found an Amperite ballast tube marked TJ311M01. The Amperite ballast has the same internal appearance as the 3TF7 but I am unable to make comparison tests because the only 3TF7 (by designation) which I have is open. If this is an equivalent, I have several which I am willing to sell for $15.00 each postpaid in the continental US or $25.00 postpaid for two.

Any information regarding the equivalency of these ballast tubes would be greatly appreciated.

I have about 200 other ballast tubes of which I have little interest. E-mail with your wants.

Norman

1062. WTB: Knightkit Ocean Hopper

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-05 00:00:00 UTC
From: Chuck Penson <penson@sci.mus.mn.us>
Message-ID: <32F8ACF2.259C@sci.mus.mn.us>
Source record: 123051

An looking for a Knightkit Ocean Hopper receiver.

Thanks for any leads.

--
Chuck Penson
WA7ZZE

penson@sci.mus.mn.us
612.221.4510 voice
612.224.5092 fax
http://comped.sci.mus.mn.us

Madness takes its toll. Please have exact change.

1063. Sound Reduction Unit

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-05 00:00:00 UTC
From: hmiller@fix.net
Message-ID: <32f8b492.174689@news.fix.net>
Source record: 123052

Hello, this is Harry Miller KB6CGG. I have a JPS Model NIR-10 noise reduction unit. It cost almost $400 new. It is in like new condition and comes with the operation manual. Price is $150 including shipping. If interested email me hmiller@fix.net or call me in California 805-528-0261.

Tnx es 73 de Harry KB6CGG

1064. Re: HELP!!! Panalyzor Model SB-12b

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-05 00:00:00 UTC
From: aki@ix.netcom.com
Message-ID: <5da64d$bjn@dfw-ixnews9.ix.netcom.com>
Source record: 123053

February 5, 1997

avrial@ix.netcom.com (RJL) writes:
>
>Hi...Can any one shed some light on this unit?I got it at a swapmeet
>and have no documentation on it......Plaque on front says...Panalyzor
>Model SB-12b.....Type T-100 Center Freq. 455KC.....PANORAMIC MW
>ELECTRONICS INC,Mount vernon, New York.....Front panel is same size as
>R-390 "bought it for the cabinet;for my 390A"....Any info would be
>greatly apreciated

Why don't you restore, use it with your R-390 instead of stripping the cabinet from it. A rack mount cabinet is a standard item available by other means.

A panalyzor is a spectrum (radio frequency) analyser, which in this case is tuned to the IF frequency of a receiver. As you tune to a station, whether CW, AM, NBFM, or SSB, the broadcaster sends out telltale frequencies around the center broadcasting frequency. On a 'pananalyzor' this is displayed as spikes of differing heights surrounding the main broadcast frequency. The spikes represents the modulation frequencies. As you view the display, you will recognize different spectrum (frequencies) displays for all the different modes of modulation and also how well the the modes of the modulation is being carried out. The panalyzor is a valuable tool to let you know visually what kind of siganl is being received. In the military, it was used as part if the electronic counter measures group of instruments.

On another receiver like Hammerlund's SX-28, Chuch Dachis's book displays a 'panoramic adapter' (panalyzor) that went with the set.

Your SB-12 set may be an attachment to any one of military receivers that had a 455 KC output. It can be used with any receiver provided you properly take off the 455 kc IF signal.

AS long you value the R-390, you should value that SB-12 panalyzor for its capabilities.

-AK-

1065. WTD: S-Line

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-05 00:00:00 UTC
From: wayne@h2net.net
Message-ID: <32f8b376.3690732@news.rmi.net>
Source record: 123054

Looking for working S-Line. Want to upgrade from my present S-1 series to an S-3 series. Please contact me with operational status and price.

Wayne WA2KEC
wayne@h2net.net
303-972-3012
Wayne Wicks
WA2KEC
wayne@h2net.net

1066. BC-1206 Setchel Carlson beacon receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-05 00:00:00 UTC
From: gsparks@ix.netcom.com
Message-ID: <5dasqk$poo@sjx-ixn5.ix.netcom.com>
Source record: 123055

I have been cleaning out junk on the request of my XYL, and am using any excuse to justify keeping an item.

I have a BC-1206 beacon receiver in good shape mechanically, haven't looked electrically.

It is listed as a 195 Khz to 425 Khz beacon receiver.

Does anyone know anything about this little critter?

How good of a receiver would it be if converted to lowfer band for CW?

I will take pictures of it both internal and external to include in the military listing. I already have the schematic posted there.

Thanks in advance

Glenn Sparks KI5GY

A train stops at a train station, a bus stops at a bus station
I have a Work station on my desk ?????

1067. FS: Collins 32-S1 tx

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-05 00:00:00 UTC
From: Cal Eustaquio <ceustaqu@hertz.elee.calpoly.edu>
Message-ID: <Pine.GUL.3.95.970205160942.14744B-100000@hertz.elee.calpoly.edu>
Source record: 123056

In excellent condx. Above a 9.5 by CCA stds. With original manual, no
ps.New finals. Asking $275 plus ship. Cal.

1068. Re: WTB: Lafayette HA-460, HA-410

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-05 00:00:00 UTC
From: Dana Yeomans <dana@keystone.intergate.net>
Message-ID: <Pine.LNX.3.91.970205204805.31068B-100000@keystone.intergate.net>
Source record: 123057

hi there, i am also looking for the same name receiver the ha 800 by the same name, i am blind, and didn't look at the spelling, but you'all folling the thread, will figure it out,,hehehe so take care all from n4pge in griffin georgia.

1069. Re: WTB: Lafayette HA-460, HA-410

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-05 00:00:00 UTC
From: Dana Yeomans <dana@keystone.intergate.net>
Message-ID: <Pine.LNX.3.91.970205205116.31068C-100000@keystone.intergate.net>
Source record: 123058

lafayette that is it, just wanted to let you all that i can spell somthing
so take care and .73's from n4pge in griffin, close to atlanta.

1070. Swap: Globe King 500C

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-05 00:00:00 UTC
From: Wayne Wicks <wayne@h2net.net>
Message-ID: <32F9063D.7556@h2net.net>
Source record: 123059

Have well running Globe King 500C with spare (NIB) 4-400. Will trade
for S-line in working condx.

73's

Wayne WA2KEC
--
Wayne Wicks
wayne@h2net.net

1071. WTB - Johnson Mobile VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-05 00:00:00 UTC
From: nick@cs.unc.edu
Message-ID: <5db00v$6g6@altair.cs.unc.edu>
Source record: 123060

Wanted - Johnson Mobile VFO. I'd like to have one to go along with
my Johnson Mobile Xmtr. Will trade cash or boatanchor stuff.

73 & Have Fun,
Nick KD4CPL

--
Nick England KD4CPL nick@cs.unc.edu Univ. Of North Carolina
http://www.cs.unc.edu/~nick Chapel Hill NC

1072. WTB: SB-220 Knobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-06 00:00:00 UTC
From: John Lockhart <jlockj@minn.net>
Message-ID: <01bc13c4$3f33ac00$327cc6cd@default>
Source record: 123061

Looking for two of the large Tune/Load knobs for
my SB-220.

Thanks,

John W0DC
St. Paul, Minnesota

1073. C O L L I N S filters for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-06 00:00:00 UTC
From: bigjim@voicenet.com
Message-ID: <5db9ctglu1@goodnews.voicenet.com>
Source record: 123062
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have the following Collins filters for sale:

New condition in the box KWM380 6Khz AM filter PN# 642-2442-001 $100

New condition in the box the following 75S3 filters,
PN#526-9495-00 1500Hz 455FA15 $150
PN#526-9496-00 3.1Khz F455FA31 $150
PN#526-9497-00 4.0Khz F455FA40 $150
PN#526-9446-00 800Hz F455FA08 $150

Also have 293-1128-00 200Hz Cw Filter,
not in box $150

All prices include shipping to cont. us
Thanks, 73, Jim bigjim@voicenet.com

1074. WTB Panoramic Adapter for Kenwood SM-220 Monitor

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-06 00:00:00 UTC
From: rhys@ix.netcom.com
Message-ID: <5db998$5rf@sjx-ixn5.ix.netcom.com>
Source record: 123063
Cross-posted to: rec.radio.swap,+,rec.radio.amateur.boatanchors

Hi Gang --

Looking for the BS-5 or BS-8 adapter for the Kenwood station monitor (scope) SM-220 which will give the regular scope a panoramic capability.

This piece would date back to the era of the TS-520/TS-820

Willing to pay $100. Check if you think you might have one. Thanks.

Larry Wolken N3OJD
(202) 291-9303

1075. Re: Still Looking For Lab quality Frequency Standard

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-06 00:00:00 UTC
From: fledda@airmail.net
Message-ID: <5dbca2$fj6@library.airnews.net>
Source record: 123064

Given that you filter it witha narrow band PLL (1 mHz, yes
milli-hertz) PLL. Of course, you need a good VCXO.

If I were you, I would buy an old HP105.

Francesco

aruder@pipeline.com (Lou or Annette Hinshaw) wrote:

>jimm@teleport.com (Jim McVein) wrote:

>>On Mon, 06 Jan 1997 12:52:58 GMT, butch@maestro.com (Allan W. Bart,
>>Jr) wrote:

>>>Hello,
>>>
>>>I am still looking to obtain at reasonalbe price aquartz unit for
>>>running my lab at home.
>>>
>>>on the friend of mine who does the mod service i will be posting his
>>>contct information with the next week he is quite real.
>>>
>>>allan

>>I'm using the 10mhz output of a HP 5328 freq. counter. It has enough
>>output to run 2 sig gens and 2 HF recievers. Govt surplus 5328's arent
>>hard to come by, you could even buy a junker and mount the standard
>>in a separate box.

>>Jim McVein
>>jimm@teleport.com

>Hands--On Electronics (Ithink it was) had an article
>on using the color--burst from a TV signal for a standard.

>That will give you the stability of a cesium clock.

Given that you filter it with a narrow band PLL (1 mHz, yes
milli-hertz) PLL. Of course, you need a good VCXO.

>Good luck

>Lou Hinshaw WB0NRU

1076. Need BC-611 E Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-06 00:00:00 UTC
From: doragsda@oboe.calpoly.edu
Message-ID: <5db97n$s8s@isnews.csc.calpoly.edu>
Source record: 123065

I need the following parts for a BC-611:

black plastic covers for mic. and speaker.

antenna cover

strap and upper pin for strap

copy of manual

Thanks.

73
Dave
KF6BOM

1077. Wanted Sockets for833a Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-06 00:00:00 UTC
From: jock@faroc.com.au
Message-ID: <5dbcp9$khr@demeter.omen.com.au>
Source record: 123066

I am trying to source sockets for above tubes ,can you help?
Many thanks Jock McGavin

1078. Heathkit HW-101/SB-102/HP-23A Connector

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-06 00:00:00 UTC
From: mdonohue@renc.igs.net
Message-ID: <32f9232d.9496333@news.igs.net>
Source record: 123067
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hi:
Friend of mine has just bought a HW-101 with a HP-23A Power Supply
but it came without the power connector. Does anyone know the Cinch
Jones equivalent for this power connector. I believe the HW-101 and
SB-102 series uses the same connector. Any help would be greatly
appreciated.

73 De Mike
VE3DMJ

1079. Re: BC-1206 Setchel Carlson beacon receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-06 00:00:00 UTC
From: edrk@ix.netcom.com
Message-ID: <5dbj0c$pkp@dfw-ixnews5.ix.netcom.com>
Source record: 123068

In <5dasqk$poo@sjx-ixn5.ix.netcom.com> gsparks@ix.netcom.com(Glenn Sparks) writes:
>
>I have been cleaning out junk on the request of my XYL, and am using
>any excuse to justify keeping an item.
>
>I have a BC-1206 beacon receiver in good shape mechanically, haven't
>looked electrically.
>
>It is listed as a 195 Khz to 425 Khz beacon receiver.
>
>Does anyone know anything about this little critter?

.....It's an aircraft receiver (WW II?). Bought one MANY years ago for $1.95 brand new from a surplus dealer. Runs on 28V DC (think that's all you need - could be wrong on that). Equivalent to All-American 5-type radios, as far as performance.
73.
Ed K3PRE

1080. Missing in action

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-06 00:00:00 UTC
From: jangus@netcom.com
Message-ID: <jangusE56029.DKJ@netcom.com>
Source record: 123069

Jeff Herman, I know you're out there somewhere.
I shipped the TU to the Minden NV address this afternoon.
What happened to your account at hawaii.edu?

73 es GA from Jeff

--
Amateur: WA6FWI@WA6FWI.#SOCA.CA.USA.NA | "It is difficult to imagine our
Internet: jangus@skyld.grendel.com | universe run by a single omni-
US Mail: PO Box 4425 Carson, CA 90749 | potent god. I see it more as a
Phone: 1 (310) 887-8545 | badly run corporation."

1081. Re: Wanted Sockets for833a Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-06 00:00:00 UTC
From: (unknown)
Message-ID: <5dbtpp$gc7@news-2.csn.net>
Source record: 123070

jock@faroc.com.au wrote:

>-I am trying to source sockets for above tubes ,can you help?
>- Many thanks Jock McGavin

If you can't locate any, you can make some comparable to (or better)
than the manufactured ones by bolting some "60 amp" fuse clips to a
strip of mycalex, teflon or fiberglass reinforced epoxy board.

-BK

My above e-mail adress may be false to foil automated junk e-mailers.
My correct e-mail adress is wkleros(at)csn.net

1082. Re: 3TF7 Equivalent? - Amperite TJ311M01 ballast

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-06 00:00:00 UTC
From: mc@shore.net
Message-ID: <5dcald$niv@northshore.shore.net>
Source record: 123071

In article <5daaer$lco@news-e2c.gnn.com>,
Norman S. Braithwaite <NormB@gnn.com> wrote:
>In a box marked 3TF7 I found an Amperite ballast tube marked
>TJ311M01. The Amperite ballast has the same internal appearance as
>the 3TF7 but I am unable to make comparison tests because the only
>3TF7 (by designation) which I have is open.
>
>Any information regarding the equivalency of these ballast tubes
>would be greatly appreciated.
>Norman
>
>

Yes this is the same. They are used in the R-390 and R-390A. This was
recently brought up and addressed on The Boatanchors List.

73,

Michael, W1RC

1083. Re: Heathkit HW-101/SB-102/HP-23A Connector

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-06 00:00:00 UTC
From: k5dh@dlep1.itg.ti.com
Message-ID: <5dcp2u$dr2@sf18.dseg.ti.com>
Source record: 123072
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

The Heath rigs don't use a Cinch-Jones connector, they use octal-type
connectors (but the 11-pin model, rather than 8-pin). Which one does
your friend need, the male or the female (or both)? I may have extras
that I could spare for him.

73 de K5DH

In article <32f9232d.9496333@news.igs.net>, mdonohue@renc.igs.net says...
>
>Hi:
> Friend of mine has just bought a HW-101 with a HP-23A Power Supply
>but it came without the power connector. Does anyone know the Cinch
>Jones equivalent for this power connector. I believe the HW-101 and
>SB-102 series uses the same connector. Any help would be greatly
>appreciated.
>
>73 De Mike
>VE3DMJ
>

--
Dean W. Hemphill Email: k5dh@dlep1.itg.ti.com
211 Addison Place
PO Box 328 Home: (817) 497-5365
Lake Dallas, Texas 75065-0328 Work: (972) 462-2033
. . . . . .
Amateur radio operator K5DH, avid QRPer, CW op, VE (ARRL and W5YI)
Ford Mustang enthusiast ('66 coupe, '69 GT-350, '72 conv, '95 GT conv)
Die-cast model car collector (mainly Ford products, in all scales)
Plastic model car builder (mainly Ford products, 1:24 / 1:25 scale)
Glass insulator collector (specializing in "oddball" pieces)
. . . . . .

1084. Re: WTB DRAKE R4245.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-06 00:00:00 UTC
From: "JOHN L. BERENYI" <berenyi@texas.dseg.ti.com>
Message-ID: <32F9FA6A.1574@texas.dseg.ti.com>
Source record: 123073
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.shortwave

GOOD LUCK!!

1085. Old Shortwave Receiver Info needed?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-06 00:00:00 UTC
From: Avalon InterConnect User <dpoynter@avalon.nf.ca>
Message-ID: <01bc1445$fe333900$565f65cc@don-s-computer>
Source record: 123074
Cross-posted to: fsu.freenet.hamradio.bulletins,rec.antiques.radio+phono,rec.ham-radio,rec.ham-radio.packet,rec.ham-radio.swap,rec.radio,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.dx,rec.radio.amateur.equi

This is my first time posting to a NewsGroup, so I hope I get it right! I have an old radio that belonged to my father and I would like to know more about it (when made, amount produced, value etc.) Can anyone out there help? Its a General Electric X-371 Receiver. It is a large table top radio 24inches wide, 15inches high, 15inches deep and weighs about 50lbs. It has a magahony cabinet with front speaker and shows 12 bands in a semi-circle in a front window. With it I have a booklet called "International General Electric Radio Handbook" produced by World Radio Handbook, this was prepared by O.Lund.Johnansen of Hellerup, Denmark. This radio would have arrived in our house about 1957-58. I live in Newfoundland in Canada and am interested in setting up the radio to listen to shortwave, and I would like help on type of antenna which would be best, cheapest, easiest to set up? Any help would be appreciated, thanks
Don Poynter
dpoynter@avalon.nf.ca

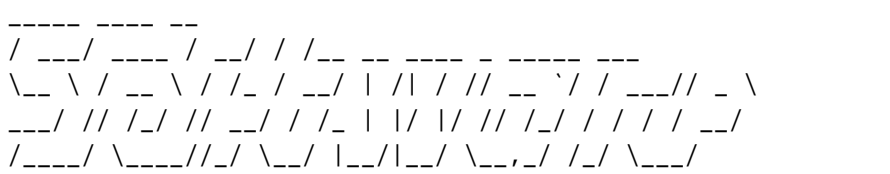
1086. --- SOFTWARE COLLECTION FOR $100 ---

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-06 00:00:00 UTC
From: aszx <aszx@mailmasher.com>
Message-ID: <199702061820.KAA22817@mailmasher.com>
Source record: 123075
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

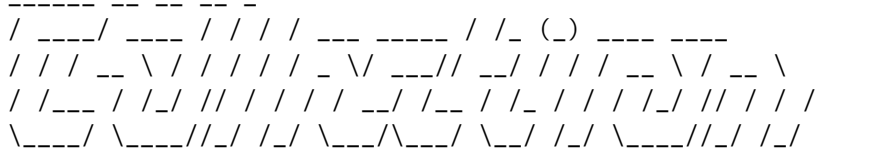
We sell full CD's with many software applications for $100.

For detail Email to collection@emails.com

write on the subject "INFO - (the newsgroup name that you saw the adv.)"



collection@emails.com



1087. Re: Old Shortwave Receiver Info needed?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-06 00:00:00 UTC
From: DrPepper@iwvisp.com
Message-ID: <32fa1780.4738214@news.iwvisp.com>
Source record: 123076
Cross-posted to: fsu.freenet.hamradio.bulletins,rec.antiques.radio+phono,rec.ham-radio,rec.ham-radio.packet,rec.ham-radio.swap,rec.radio,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.dx,rec.radio.amateur.equi

That's sounds like a great radio. It was probably built before WWII,
in the 1930's. If the tubes are still good (and they *should* be), it
will give you many hours of pleasure. I would use a long wire antenna,
and be sure to ground the chassis IF there is a connection on the back
of the chassis. Be careful, though, some of these radios had a *HOT*
chassis (one side of the 115 v line is on the chassis)

"Avalon InterConnect User" <dpoynter@avalon.nf.ca> wrote:

>This is my first time posting to a NewsGroup, so I hope I get it right! I
>have an old radio that belonged to my father and I would like to know more
>about it (when made, amount produced, value etc.) Can anyone out there
>help? Its a General Electric X-371 Receiver. It is a large table top
>radio 24inches wide, 15inches high, 15inches deep and weighs about 50lbs.
>It has a magahony cabinet with front speaker and shows 12 bands in a
>semi-circle in a front window. With it I have a booklet called
>"International General Electric Radio Handbook" produced by World Radio
>Handbook, this was prepared by O.Lund.Johnansen of Hellerup, Denmark. This
>radio would have arrived in our house about 1957-58. I live in
>Newfoundland in Canada and am interested in setting up the radio to listen
>to shortwave, and I would like help on type of antenna which would be best,
>cheapest, easiest to set up? Any help would be appreciated, thanks
>Don Poynter
>dpoynter@avalon.nf.ca
>

Dr. Pepper
Good ALL the time:]

1088. FS -- OLD QST & CQ RADIO MAGAZINES << 50s, 60s, 70s >>

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-06 00:00:00 UTC
From: jworth@scn.org
Message-ID: <E56tJB.I0M@scn.org>
Source record: 123077

Here is a complete listing of ALL the amateur radio magazines that I am offering for sale.

Please see the notice at the end of this list concerning discount.

::::::: QST :::::::

1948 --

Missing Feb, Apr, June, Aug, Sept
CONDITION: Poor to fair, no front cover on December issue.

1949 --

January issue, only!
CONDITION: No back cover. Pages and front cover are good to excellent.

1950 --

No issues

1951 --

No issues

1952 --

Missing Jan, Feb, Mar, May, June
CONDITION: Good

1953 --

All 12 issues
CONDITION: Good

1954 --

All 12 issues
CONDITION: Homebrew binding job will all issues bound together by glueing at spine. Otherwise, all pages and covers good to excellent.

1955 --
All 12 issues
CONDITION: Same as 1954 batch

1956 --

All 12 issues
CONDITION: Same as 1954 batch

1957 --

Missing Jan, May, June
CONDITION: Same as 1954 batch

1958 --

None available

1959 --

Missing Feb, March
CONDITION: Good

1960 --

Missing July, Dec
CONDITION: Excellent

1961 --

Missing May, June, July
CONDITION: Excellent

1962 --

All 12 issues
CONDITION: Excellent

1963 --

Missing April issue
CONDITION: Excellent

1964 --

All 12 issues
CONDITION: Excellent
NOTE: ARRL 50th anniversary issues

1965 --

Missing Sept issue
CONDITION: Excellent

1966 --

All 12 issues
CONDITION: Excellent

1967 --

All 12 issues
CONDITION: Excellent

1968 --

All 12 issues
CONDITION: Excellent

1969 --

Missing Nov, Dec
CONDITION: Excellent

1970 --

All 12 issues
CONDITION: Excellent

1971 --

All 12 issues
CONDITION: Excellent

1972 --

Missing Jan, Mar, June, July, Aug, Oct, Nov
CONDITION: Excellent

1973 --

Missing Sept issue
CONDITION: Excellent

1974 --

Missing Mar, July, Aug, Sept, Oct, Nov, dec
CONDITION: Excellent

1975 --

Missing Jan, Feb
CONDITION: Excellent

_____
TOTAL QST MAGAZINES = 248 issues

ASKING: $295 OBO + shipping

:::::::::: CQ ::::::::::

ALL IN EXCELLENT CONDITION UNLESS NOTED OTHERWISE

1954 --

Missing ALL issues EXCEPT July and December

1955 --

All 12 issues << In ORIGINAL red CQ hardback binder >>

1956 --

All 12 issues << In ORIGINAL red CQ hardback binder >>

1957 --

Missing Jan throgh June issues
CONDITION: Homebrew binding job using glue at the spines . Otherwise
covers and pages are excellent.

1958 --

None available

1959 --

Missing May, July

1960 --

All 12 issues

1961 --

Missing Aug, Sept, Nov, Dec

1962 --

Missing Jan, Sept, Oct, Nov

1963 --

All 12 issues

1964 --

All 12 issues

1965 --

Missing May issue

1966 --

Missing Dec issue

_____
TOTAL CQ MAGAZINES = 124

ASKING: $265 OBO + shipping

In addition to selling JUST QSTs or JUST CQs, I am willing to sell ALL of
the magazines (CQ + QST) for the discounted price of $475 OBO + shipping.

73s,

Jacob Worthington
K4HJ
Conway, Arkansas, USA

1089. Re: Old Shortwave Receiver Info needed?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-06 00:00:00 UTC
From: rwclark@rwclark.seanet.com
Message-ID: <5ddefd$i62@q.seanet.com>
Source record: 123078
Cross-posted to: fsu.freenet.hamradio.bulletins,rec.antiques.radio+phono,rec.ham-radio,rec.ham-radio.packet,rec.ham-radio.swap,rec.radio,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.dx,rec.radio.amateur.equi

"Avalon InterConnect User" <dpoynter@avalon.nf.ca> wrote:

>This is my first time posting to a NewsGroup, so I hope I get it right! I
>have an old radio that belonged to my father and I would like to know more
>about it (when made, amount produced, value etc.) Can anyone out there
>help? Its a General Electric X-371 Receiver. It is a large table top
>radio 24inches wide, 15inches high, 15inches deep and weighs about 50lbs.
>It has a magahony cabinet with front speaker and shows 12 bands in a
>semi-circle in a front window. With it I have a booklet called
>"International General Electric Radio Handbook" produced by World Radio
>Handbook, this was prepared by O.Lund.Johnansen of Hellerup, Denmark. This
>radio would have arrived in our house about 1957-58. I live in
>Newfoundland in Canada and am interested in setting up the radio to listen
>to shortwave, and I would like help on type of antenna which would be best,
>cheapest, easiest to set up? Any help would be appreciated, thanks
>Don Poynter
>dpoynter@avalon.nf.ca

Hi Don,

The simple antenna solution is to hang as much wire in the sky as possible. Make it easy on yourself at first, and do it in stages until you see no further improvment at the lowest frequency you are interested in.

There is a more serious issue to be taken care of before the antenna. If this rig has not been turned on in a number of years, there may be a fire hazard. The filter caps in the power supply are undoubtedly getting on, and these items do not last forever. Flipping on the radio may give you a hiss and several stations, and give the impression of being in a working state. This may be a false security. There may also be no problem. The compelling evidence will be a small explosion (fully contained within the radio) and smoke and/or flames afterward if not unplugged.

The technical solution is to plug the radio into a variac and slooooowly raise the variac output over a period of hours (or days) from 0 to 115VAC. This will allow the old electrolytics to re-form their chemistry (if you are lucky) and let life continue as though no years have passed. Many of these radios work quite well after this slow wakeup call. Simple evidence of how robust they are is in the amount of 60/120 Hz hum you hear with everything turned all the way down. This can vary from zilch to Mt. Saint Helens rumble. Anything above 3 on the richter scale suggests replacement of these power components ($20 for parts (before markup) and $100 labor).

73's and happy DX'ing
Richard Clark, KB7QHC, WPE0EPH

1090. Re: --- SOFTWARE COLLECTION FOR $100 ---

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-06 00:00:00 UTC
From: dgf@netcom.com
Message-ID: <dgfE577w9.I1D@netcom.com>
Source record: 123079
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

In article <199702061820.KAA22817@mailmasher.com> aszx <aszx@mailmasher.com> writes:
>
>We sell full CD's with many software applications for $100.

These CDs are $12-15 each in Asia, retail in stores. Then often contain
beta versions and other stuff that's obsolete before you get it.

1091. Info on Knight R-55

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-06 00:00:00 UTC
From: "A. B. Bonds" <ab@vuse.vanderbilt.edu>
Message-ID: <32FA5788.1B6A@vuse.vanderbilt.edu>
Source record: 123080

I'd like to get a schematic for a Knight R-55 SW receiver. It's a six-tube superhet (low-end, but not for Knight) sold during the mid-60's. The previous owner seems to have modified it a lot with less than desirable results.

Thanks! A. B. Bonds

1092. Re: Wanted: info/parts on/for Swan 500cx

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-06 00:00:00 UTC
From: standard@pcs.mb.ca
Message-ID: <5ddflu$i7c@pcs.mb.ca>
Source record: 123081

Hi Dan, check out the Swan net Sundays 14.250 +/- at 4pm central.

73
Gary VE4YH

1093. FREE SAMS photofacts

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-06 00:00:00 UTC
From: remler@ll.mit.edu
Message-ID: <remler-0602971608250001@macferranti.atc.ll.mit.edu>
Source record: 123082

Available for FREE are a large collection of early Sams Photofacts, covering from approximately #20 to about #800. These are housed in a four-drawer file cabinet, and two original Sams 2-drawer file cabinets. The whole lot -- including the file cabinets -- are available for free. Pickup only in the Boston area. The collection is headed for the incinerator in two weeks.

Reply to remler@juno.com (not the address this posting comes with)

1094. Two Weeks to Green Key Night (& Day)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-06 00:00:00 UTC
From: haynes@cats.ucsc.edu
Message-ID: <5ddcug$1e9@darkstar.ucsc.edu>
Source record: 123083
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.boatanchors

Get your teleprinters oiled! On Feb 20 we will be observing Green Key Night (& Day) as the anniversary of the beginning of FSK RTTY on the HF ham bands, and in memory of the RTTY pioneers who worked so hard to make it happen. More details in the digital column in February QST.
Get on the air
Use a mechanical teleprinter if you can
Use 850 Hz shift if you can
Use vacuum tube gear if you can
In any case, wallow in nostalgia and have fun

1095. AR88 and MARCONI CRS4

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-06 00:00:00 UTC
From: jarad@nbnet.nb.ca
Message-ID: <jarad.11.01424C7D@nbnet.nb.ca>
Source record: 123084

For sale AR88 and MARCONI CRS4.

AR88 is in working condition.
MARCONI CRS4 needs to be restored.

Make offer or trade for Sony 2010!!

EMail jarad@nbnet.nb.ca

1096. LONG ISLAND HAMFEST - FEB 16TH

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-06 00:00:00 UTC
From: "H. Mark Nadel" <hmn@i-2000.com>
Message-ID: <32FABE6F.2E73@i-2000.com>
Source record: 123085

ONLY 10 TABLES LEFT - R E S E R V E B E F O R E I T'S T O O L A T E !

The Long Island Mobile Amateur Radio Club is please to Invite you to our Winter 1997 HAMFEST on Sunday February 16, 1997.

Loaction:
The New York State Armory
63 Babylon Turnpike
Freeport, Long Island, New York

Time:
9:00 am - 2:00 pm General Public
Doors Open at 7:00 am for Sellers

Admission Fee:
$6.00 general Admission

$25.00 / 6ft table (LIMARC Supplied) for vendors

Contact:
Send all checks (made out to LIMARC)
To: Mark Nadel, W2OT
22 Springtime Lane East
Levittown, New York 11756-4419

Additional Info:

- Call the LIMARC Information Line 24 hrs/day at 516-520-9311.
- There will no amateur radio exams given the day of the hamfest.
- All Reservations for tables MUST be in advance, No tables will be sold the day of the hamfest.

1097. Re: Need BC-611 E Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-06 00:00:00 UTC
From: Schiwapew Woapalanne <willi6@erols.com>
Message-ID: <32FAD181.2E12@erols.com>
Source record: 123086

D. Ragsdale wrote:
>
> I need the following parts for a BC-611:
>
> black plastic covers for mic. and speaker.
>
> antenna cover
>
> strap and upper pin for strap
>
> copy of manual
>
> Thanks.
>
> 73
> Dave
> KF6BOM
==========
Try the following URL:

http://personalwebs.myriad.net/gspubl/classlst.htm

do a search/find on the listing for BC-611

Also, look for Robert W. Downs, WA5CAB, in Houston.

He has some BC-611 stuff.

Cheers! Dave/K7HMP

1098. Re: Old Shortwave Receiver Info needed?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-07 00:00:00 UTC
From: KolsterBrandes <rex@g0mwh.demon.co.uk>
Message-ID: <SAIfWBANKu+yEwiD@g0mwh.demon.co.uk>
Source record: 122994
Cross-posted to: fsu.freenet.hamradio.bulletins,rec.antiques.radio+phono,rec.ham-radio,rec.ham-radio.packet,rec.ham-radio.swap,rec.radio,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.dx,rec.radio.amateur.equi

In article <5ddefd$i62@q.seanet.com>, "Richard W. Clark"
<rwclark@rwclark.seanet.com> writes
>
>The technical solution is to plug the radio into a variac and slooooowly
>raise the variac output over a period of hours (or days) from 0 to 115VAC.
>This will allow the old electrolytics to re-form their chemistry (if you
>are lucky) and let life continue as though no years have passed.
Agreed.....

But runing up with a variac also reduces the fil voltage...so while it
puts less B+ on the caps it also reduces tube life...they dont like
being run at a lower voltage and develop "Cathode Scaling" (junk
deposited on the cathode that requires a period of OVERvoltage to
remove).

I always break the center tap of the B+ transformer and insert a series
of resistors, starting with 1Meg for a day, then 1/2 Meg..and so on thru
a few K until the Caps are fully reformed....

Of course if the poster of the origional int a teccie he could be
(un)pleasently shocked during the process!

--
73 de Rex J Atkins G0MWH
BBS G0MWH @ GB7UWS
E-Mail Rex@g0mwh.demon.co.uk

1099. Straight Keys -- approximate value for insurance

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-07 00:00:00 UTC
From: Joe BV/N0IAT <joentam@transend.com.tw>
Message-ID: <32FB1707.51A0@transend.com.tw>
Source record: 122995

Hi,
Would like to know the value of the following straight keys. Please assume fair condition (as in, used for normal service). These are not for sale -- this is for insurance purposes.

J-5A 1941
J-5 1918
T17a Lorenz Key
J-38
Bunnell key (in brass)
26003a attached to marble base

Thanks,
Joe

1100. FS: 32S-1, 75S-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-07 00:00:00 UTC
From: w4la@aol.com
Message-ID: <19970207145101.JAA25592@ladder01.news.aol.com>
Source record: 122996

I have a 32S-1 in very good physical condix, but not working on all bands. Have a 75S-1 that works excellent, but was owned by a smoker, and the inside is in need of cleaning. The AM position has been modified for RTTY by the addition of a Collins RTTY filter when switched to AM. External appearance in clean.

Make offer on seperate items, or both. I paid $550.00 for them (not including shipping charges to NC).
Thanks and 73's,

Todd / W4LA
w4la@aol.com

1101. Re: Old Shortwave Receiver Info needed?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-07 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <19970207151400.KAA26369@ladder01.news.aol.com>
Source record: 122997

The X-371 is shown briefly in the new new FRED OSTERMAN book
RADIO RECEIVERS PAST & PRESENT (2nd Edition)

1102. WTB-651S1 extender boards

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-07 00:00:00 UTC
From: jmul@microlink.net
Message-ID: <855328935.19259@dejanews.com>
Source record: 122998

I am in need of a set of extender boards for the Collins 651S1 receiver.
If anyone knows of a source I would appreciate hearing from you. Thanks
John N0EE

----------------==== Posted via Deja News ====----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet

1103. Help re - Hallicrafters SR-150

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-07 00:00:00 UTC
From: ve7ehp@mail.netshop.net
Message-ID: <32faeb31.557742@news>
Source record: 122999

I am restoring an SR-150.The rig is in good shape,but I need a relay
(# k2 in the schematics,Hallicrafter part #021-000567) to get it on
the air.If you can help me track one down, give me an email.
Thanks Don, VE7EHP
Please reply to:
Don McConnell or
Barb Hetherington at,
ve7ehp@mail.netshop.net

1104. US NAVY RBM-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-07 00:00:00 UTC
From: CLIFF SMITH <clfsmith@snowline.net>
Message-ID: <32FB438F.2755@snowline.net>
Source record: 123000

WTB: Manual for U. S. Navy WWII vintage communication receivers, RBM-3. This unit is a pair of receivers, unit one from 200-2000khz, unit two from 2-20mhz. The units were manufactured by Stromberg-Carlson. The contractor was Westinghouse Electric. There were also units known as RBM-5, that are of the same line. The U.S. Navy also had a communication receiver know as RBS, which seems to be very similiar to the 2-20mhz unit. I have tried the various manual sources without success. I believe the receiver may have been orginally designed by RCA. There is a similarity to some of the other military RCA designs. Send email to clfsmith@snowline.net. Thanks, Cliff, K6JN.

1105. FS: Collins Knobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-07 00:00:00 UTC
From: ronfol@hilconet.com
Message-ID: <5dfde4$3l9@lori.zippo.com>
Source record: 123001

New Collins S-line pointer knobs $10 ea.
New Collins S-line spinner main tuning knobs $40 ea.
Collins mic connectors $3 ea
plus shipping charge
Ron K5GIT ronfol@hilconet.com

1106. FS: COLLINS 62S-1 TRANSVERTER

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-07 00:00:00 UTC
From: tonalee55@aol.com
Message-ID: <19970207203701.PAA09461@ladder01.news.aol.com>
Source record: 123002

The 62S-1 is Collins' 6 and 2 meters transverter for the S-Line. The radio is in pristine condition (collectors quality) and comes with spare 4CX250 final and original manual. Winged emblem. Price is $1,500 which includes shipping and insurance in continental US. Please leave message via e-mail or call (415) 681-5659 if interested. Thanks and 73. Pat (W7YCN)

1107. Does 3TF7 ballast mod change alignment?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-07 00:00:00 UTC
From: "JOHN L. BERENYI" <berenyi@texas.dseg.ti.com>
Message-ID: <32FB99C3.1813@texas.dseg.ti.com>
Source record: 123003

I'm going to do the 12BA6 mod and was wondering if anything will change
or is an alignment necessary for the R390A.

Thanks,

John

1108. FS: Henry 2K-4 2kW 10-80 M amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-07 00:00:00 UTC
From: Bob Myers W1XT <bmyers@mailhost.primenet.com>
Message-ID: <01bc154e$3e9c6300$a22e44c6@primenet.primenet.com>
Source record: 123004

For Sale: Henry 2K-4, excellent condx. Pair 3-500Zs., typical 1500+ watts output 10-80 meters. 125 watts drive for full power output. Will deliver under right circumstances. $1090 or best offer. Call Bob at 602-837-6492. Or email to bmyers@primenet.com.

1109. WTB: COLLINS MECH. FILTER FOR 75S-3B

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-07 00:00:00 UTC
From: tonalee55@aol.com
Message-ID: <19970207233800.SAA17519@ladder01.news.aol.com>
Source record: 123005

Hi - and thanks for reading. I am looking for a CW filter for my 75S-3B.
I'd like either the F455-FA-05 or the F455-FA-08. 73, Pat (W7YCN)

1110. Help w/Tempo One

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-07 00:00:00 UTC
From: "John B. Lawrence" <ke6tgn@lightspeed.net>
Message-ID: <32FBBE33.1E29@lightspeed.net>
Source record: 123006

Bought a Tempo One at an auction a few months ago. Some bozo cb'er changed the 10m crystals so he could get cb. What are the original freq values for the crystals? Fortunatly, he didn't do any other mods, at least none that I can see.

Also, I'm looking for a manual for it.

Thanks!

John B. Lawrence KE6TGN

1111. Re: Old Shortwave Receiver Info needed?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-07 00:00:00 UTC
From: Walter Spector <wws@renaissance.cray.com>
Message-ID: <32FBC298.1F9D@renaissance.cray.com>
Source record: 123007
Cross-posted to: fsu.freenet.hamradio.bulletins,rec.antiques.radio+phono,rec.ham-radio,rec.ham-radio.packet,rec.ham-radio.swap,rec.radio,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.dx,rec.radio.amateur.equi

Avalon InterConnect User wrote:
> ... I have a booklet called
> "International General Electric Radio Handbook" produced by World Radio
> Handbook, this was prepared by O.Lund.Johnansen of Hellerup, Denmark. This
> radio would have arrived in our house about 1957-58.

This handbook is probably a collectors item. Johnansen is the
original editor of the World Radio and TV Handbook (WRTH) that
we buy every year. This year being the 50th year of the WRTH's
publication, they had a historical article about Johnansen and
his Handbook.

Enjoy!

Walt
--
Walt Spector
(wws@cray.com)
Mountain View, California
_·_ _·_ _···· _· ·_·

1112. F. S. National NC-270 CARTON!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-07 00:00:00 UTC
From: Old Radio Days <radiodas@ici.net>
Message-ID: <5dgkpg$r1t$1@bashir.ici.net>
Source record: 123008

For Sale:
National NC-270 carton, a little shabby but real nice graphics!
About a 7 on a scale of 10. 20$ you pay shipping. My address: Charles A.
Days, P. O. Box 80205, S. Dartmouth, MA
02748-0205.
Thanks!

radiodaz@ici.net

1113. need collins r390a manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-07 00:00:00 UTC
From: popskull@pipeline.com
Message-ID: <5dgo6p$6p9@camel1.mindspring.com>
Source record: 123009

i need a original, reproduction or copy of a collins r390a reciever.

please email me at popskull@pipeline.com

thanks!

michael

1114. WTB 30L1 Xfmr

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-07 00:00:00 UTC
From: Bob Miller <bmiller@calweb.com>
Message-ID: <32FC12BB.3422@calweb.com>
Source record: 123010
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Need Power transformer from a Collis 30L1 amplifier. Will also consider a trashed unit with a good plate transformer. Please state price and location.

Thank you

Bob, KE6F

1115. URL of US military equipment database

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-07 00:00:00 UTC
From: Roger Basford <Roger@g3vkm.demon.co.uk>
Message-ID: <72NDLJANQ4+yEwEj@g3vkm.demon.co.uk>
Source record: 123011

Hi,

I've recently lost all my Web bookmarks through a software crash. Could someone point me to the mil list that is frequently mentioned on this group?

e-mail replies if possible please.

Tks,

Roger Basford, G3VKM
////////////////////////////////
* e-mail Roger@g3vkm.demon.co.uk *
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\

1116. FS: Marcus & Marcus, 2 editions

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-07 00:00:00 UTC
From: hewhite@mailbox.syr.edu
Message-ID: <32fb94af.7871356@newstand>
Source record: 123012

Hi
I have the following for sale:

Marcus & Marcus. 1959. Elements of Radio. VG+ to Excellent. $20.

Marcus & Marcus. 1943. Elements of Radio. Good. $18.
(Department of War version, Vol. 1).

Prices include shipping. Thanks and 73 de N1QVE.
Harry
harry@connix.com
hewhite@mailbox.syr.edu

1117. WEFAX, FAX, SSTV, RTTY with Sound Blaster = OK

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-07 00:00:00 UTC
From: Charles.Mccurdy@1492.conchbbs.com
Message-ID: <d74_9702072126@conchbbs.com>
Source record: 123013
Cross-posted to: alt.radio.amateur.club.clarc,alt.radio.scanner,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.ama

Hi jvfax works about the same you can use it on gose noaa i think i got a new
pro-62 scanner with am & fm modes so i might can rx the noaa in the 136 and 137
freq range.
for the converter you can use hamcomm interface that i made and it works.

73s kc5cxu

--
|Fidonet: Charles Mccurdy 1:106/1492
|Internet: Charles.Mccurdy@1492.conchbbs.com
|
| Standard disclaimer: The views of this user are strictly his own.

1118. RA6790 Repair Problems

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-07 00:00:00 UTC
From: Dave & Sharon Pearson <skytron@ix.netcom.com>
Message-ID: <32FB0F97.487A@ix.netcom.com>
Source record: 123014
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors

I am in the process of repairing a RACAL RA6790/GM receiver I bought as is. I've made great progress in fixing the many problems this radio had. At this point the radio is working fine, it does everything it is suppost to do, except one. When I do the BITE check I get an error code 31, and 32. The manual states that this is a bad filter in position 1 and 2 or " the BITE frequency sweep underflowed while measuring filter (1 or 2) ". Does anyone know what this means and what circuity I should be looking at. I am checking all the circuits on the A4 board, but I can find no obvious problems.
Any help would be greatly appreciated.

Regards.

Dave Pearon

1119. Johnson

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-07 00:00:00 UTC
From: Lee Nutter <lee@mad.scientist.com>
Message-ID: <01bc1525$84a96b00$040896cf@lee>
Source record: 123015

Just looking for some information:
I've got an "old" Johnson Viking Valiant that doesn't quite work. It's got a few dates written in pencil on the inside (1931 and 1935). I'm trying to decide if I should try to restore it or to use it as an actual boat anchor.
Any input would be appreciated.
Thanks.
Lee
lee@mad.scientist.com

1120. SELL: Meters

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-07 00:00:00 UTC
From: ross@hypertools.com
Message-ID: <5dle6k$6df$1@nadine.teleport.com>
Source record: 123016

BAfolk -

I have a whole bunch of meters which may be usable with R-390A and similar RXs.

These meters were removed from used RT-671/PRC-47 transceivers. They're all made by either DeJur (Model 131) or Ideal (also Model 131), and have a 1 3/4" square bezel with a 1 5/16" square hole pattern, the cast metal bezel is painted black. Scale is white text & graphic on black, upper scale is reasonably linear, with 8 major & 16 minor divisions. The lower scale is labelled "INPUT V." and has no real calibrations, lower 2/3 labelled "LO", upper 1/6 labelled "HI", and 1/6 of scale between "LO" and "HI" filled in with solid white.
They are a 50 microamp DC movement and all have a DC resistance of from 1000 Ohms to 2000 Ohms. Solder terminals on the rear, along with the text "SEALED DO NOT OPEN". The meter can be opened to get to the scale or to zero the pointer, but reassembly can be difficult (getting the rubber gasket to stay in place is tricky).
The bezels show some minor paint scratches, but nothing major. No mounting hardware or mounting gaskets.

I'd rate them about 7 or 8 out of 10. I'll sell tested ones for $18 each or $30 for a cosmetically matched pair, postpaid in the U.S. Please reply directly to me.

73
Dave Ross KA6EPI ross@hypertools.com

1121. Re: Still Looking For Lab quality Frequency Standard

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-07 00:00:00 UTC
From: mgkepner@facstaff.wisc.edu
Message-ID: <5ddrpu$3hni@news.doit.wisc.edu>
Source record: 123087

aruder@pipeline.com (Lou or Annette Hinshaw) wrote:

>Hands--On Electronics (Ithink it was) had an article
>on using the color--burst from a TV signal for a standard.

>That will give you the stability of a cesium clock.

A few years ago I asked someone at the National Bureau of Standards
(new name excapes me) about this, his answer was:

Once upon a time this was true, but nowadays the local stations
rebuild their own signals and the original network timebase stability
is lost in the process.

Jim

Melissa Kepner Jim Adney
mgkepner@facstaff.wisc.edu jim.adney@mpcug.com
Laura Kepner-Adney
Madison, Wisconsin

1122. Re: (no subject)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-07 00:00:00 UTC
From: "Lee St.Clair" <w7ax@montananet.com>
Message-ID: <01bc1497$3fadc020$532d28cf@paw.montana.com>
Source record: 123088

I would be interested in your equipment my E-mail w7ax@montananet.com
73

Solt <hsolt@worldnet.att.net> wrote in article
<32EBC3DB.6D27@worldnet.att.net>...
> Collins 310B-1 exciter/transmitter, 75-A2 receiver, and matching
> speaker for sale. All with manuals. Make me an offer.
>
>

1123. FS: Test Equipment, Receivers, Audio Gear

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-07 00:00:00 UTC
From: Walt Novinger <waltn@earthlink.net>
Message-ID: <01bc1494$715f0820$94b22299@get.hooked.net>
Source record: 123089
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.swap

The following items from our collection of old receivers and test equipment are reluctantly being made available to clear space. Descriptions refer to cosmetic/physical condition. Most items have been tested and work; some receivers have been recapped and aligned. Write or call (403.241.6095 evenings/weekends between 0700 and 2200 MST, please) for specific details. All prices in US$, plus shipping from Calgary, Alberta Canada.

TEST EQUIPMENT

Universal Avometer, Model 8 MK III w/working instructions on back, very good to exc. condition (protective breaker inoperative), $65

Hickok Model 288X Universal Crystal Controlled Signal Generator w/cabinet, very good to exc. condition (one escutcheon broken) with copy of manual, $75

Seco VT Grid Circuit Tester Model GCT-8 very good to excellent condition, $35

Seco VT Grid Circuit Tester Model GCT-9, fair condition, $5

Phastron Model 777 VTVM, excellent condition, $15

Simpson Genescope Model 480 for FM-TV, very good to exc. condition, $70

Singer (Panoramic) MF-5/VR-4 Spectrum Analyzer with documentation, $125

Solar Model CBB, Type 2U capacitor checker w/wood case and leather strap and brass-like key closure, $65

Supreme Model 333 Deluxe Analyzer w/cord and cables in wood case, good condition, $85

RADIO EQUIPMENT

B&W Model 370 Single Sideband Adapter, $65

E.H. Scott speaker (matches SLR series), $95

Hallicrafters S-19R Sky Buddy receiver, very good to exc. condition, $125

Hallicrafters S-38B receiver, very good to exc. condition, $85

Hallicrafters SX-42 receiver w/R-42 speaker, very good to exc. condition, $340

Hallicrafters R-46B speaker, fair to good condition, $45

Hammarlund S-200 speaker (typically paired with HQ-180) very good condition, $85

RME 45B receiver with matching speaker, very good to exc. condition, $185

Sony Esaki Diode 11 Transistor FM/AM, Exc. condition w/black case and strap, $100

AUDIO EQUIPMENT

JBL D-130 15" speaker, excellent condition $150

Macintosh C-8 Preamp, good condition, $65

==========
Walt Novinger Real Radios Keep You Warm At Night!
Collector of hollowstate communications receivers and test equipment
waltn@earthlink.net wnovinger@shl.com CI$: 73348,2015

--

==========
Walt Novinger Real Radios Keep You Warm At Night!
Collector of hollowstate communications receivers and test equipment
waltn@earthlink.net wnovinger@shl.com CI$: 73348,2015

1124. Re: (your equipno subject)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-07 00:00:00 UTC
From: "Lee St.Clair" <w7ax@montananet.com>
Message-ID: <01bc1498$1abb5380$532d28cf@paw.montana.com>
Source record: 123090

I am interested in your equip. Please E-mail me
w7ax@montananet.com 73

Solt <hsolt@worldnet.att.net> wrote in article
<32EBC3DB.6D27@worldnet.att.net>...
> Collins 310B-1 exciter/transmitter, 75-A2 receiver, and matching
> speaker for sale. All with manuals. Make me an offer.
>
>

1125. FS: Fluke 8502A digital Multimeter 6.5 digit display

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-07 00:00:00 UTC
From: hammarlund@jacksonmi.com
Message-ID: <32fca944.1205590@fvnews.com>
Source record: 123091

have the following to move out...(tucker is getting $1395.00 for this
unit)it was $6,000 new in 1990....

Fluke model 8502A with the following modules
installed:
controler (model blacked out)
Isolator/ext. trigger module 486415
fast R2 A/D converter module 383984
active filter module 383976
DC signal conditioner module 383901
current shunts module 383943

Digital Multimeter...6.5 digit display
math function..and more...I believe it's 6pps(m)
it must go....first $400 gets it shipped..continental US
others would be extra..
thank you
Robert
**** Visit my Web Page.....****
==========]-[->
Robert Fowle KC8DBC
1215 Winifred
Jackson, Mich. 49202-1946
Ph. 517-789-6721
E-mail: hammarlund@jacksonmi.com
Web Page: http://www.jacksonmi.com/hammarlund

NOW... BOATANCHORS Conference!
talk, buy-sell-trade all in one place!
Moderator: Robert Fowle
at: http://www.inetnc.com/hamchat/

1126. Re: Old Shortwave Receiver Info needed?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-07 00:00:00 UTC
From: orion@capital.net**
Message-ID: <32fab6ed.46367078@news.capital.net>
Source record: 123092
Cross-posted to: fsu.freenet.hamradio.bulletins,rec.antiques.radio+phono,rec.ham-radio,rec.ham-radio.packet,rec.ham-radio.swap,rec.radio,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.dx,rec.radio.amateur.equi

On 6 Feb 97 15:48:10 GMT, "Avalon InterConnect User"
<dpoynter@avalon.nf.ca> wrote:

>This is my first time posting to a NewsGroup, so I hope I get it right! I
>have an old radio that belonged to my father and I would like to know more
>about it (when made, amount produced, value etc.) Can anyone out there
>help? Its a General Electric X-371 Receiver. It is a large table top
>radio 24inches wide, 15inches high, 15inches deep and weighs about 50lbs.
>It has a magahony cabinet with front speaker and shows 12 bands in a
>semi-circle in a front window. With it I have a booklet called
>"International General Electric Radio Handbook" produced by World Radio
>Handbook, this was prepared by O.Lund.Johnansen of Hellerup, Denmark. This
>radio would have arrived in our house about 1957-58. I live in
>Newfoundland in Canada and am interested in setting up the radio to listen
>to shortwave, and I would like help on type of antenna which would be best,
>cheapest, easiest to set up? Any help would be appreciated, thanks
>Don Poynter
>dpoynter@avalon.nf.ca
>
Try the rec.radio.amateur.boatanchors newsgroup. (boatanchor is the
affectionate name given to old, heavy tube radios.) There are a lot of
enthusiasts of old radios on that group. Someone there can give you
info on your X-371.

--
73,
Butch N2YMJ
To send mail, delete
the two stars at the
end of my address.

1127. Re: HELP: Older Transceiver suggestions

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-08 00:00:00 UTC
From: arm@intr.net
Message-ID: <5dgstu$1if@news.intr.net>
Source record: 123017
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Everyone has their favorites. As for transceivers, I would
recommend these classics:

Heath SB102
Drake TR3 or TR4
Collins KWM-2
Swan 500C

Each has its pros and cons.
I think the Drake and Collins allow you to buy crystals for
almost any band, but none will have a true general coverage
receiver.

-- andy
jeffreyh@hawaii.edu.heath wrote:
: In article <32F61968.4A7@bnr.ca>, Gabe Nemeth <gabe@bnr.ca> wrote:
: >Hi and thanks for reading OM;
: >
: >I'm looking for good suggestions for an old Heath, or other,
: >transceiver. The following would be basic considerations:
: >...
: > - 150-30m general coverage would be nice as well
: >...

: I don't believe you'll find *any* Heath xcvr with that type of rcvr
: coverage. The idea of an HF xcvr containing general coverage rcvr
: is relatively new.

: Jeff KH2PZ (remove .heath from address to reply)

--
Andy Mitz (WA3LTJ)
arm@helix.nih.gov

1128. Re: Still Looking For Lab quality Frequency Standard

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-08 00:00:00 UTC
From: arm@intr.net
Message-ID: <5dgt4k$1if@news.intr.net>
Source record: 123018

I have a 1 MHz xtal in an oven with a built-in thermometer.
Let me know if you are interested.

-- Andy

Lou or Annette Hinshaw (aruder@pipeline.com) wrote:
: jimm@teleport.com (Jim McVein) wrote:

: >On Mon, 06 Jan 1997 12:52:58 GMT, butch@maestro.com (Allan W. Bart,
: >Jr) wrote:

: >>Hello,
: >>
: >>I am still looking to obtain at reasonalbe price aquartz unit for
: >>running my lab at home.
: >>
: >>on the friend of mine who does the mod service i will be posting his
: >>contct information with the next week he is quite real.
: >>
: >>allan

: >I'm using the 10mhz output of a HP 5328 freq. counter. It has enough
: >output to run 2 sig gens and 2 HF recievers. Govt surplus 5328's arent
: >hard to come by, you could even buy a junker and mount the standard
: >in a separate box.

: >Jim McVein
: >jimm@teleport.com

: Hands--On Electronics (Ithink it was) had an article
: on using the color--burst from a TV signal for a standard.

: That will give you the stability of a cesium clock.

: Good luck

: Lou Hinshaw WB0NRU

--
Andy Mitz (WA3LTJ)
arm@helix.nih.gov

1129. FS SB200

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-08 00:00:00 UTC
From: ka9egw@aol.com
Message-ID: <19970208040901.XAA28989@ladder01.news.aol.com>
Source record: 123019

SB200, purchased as working from N4LQ, new Cetron tubes, never powered up, $350 o/b/o by 3/15/97. E-mail KA9EGW@aol.com. 73.

1130. TRADE:Computer for Radio gear

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-08 00:00:00 UTC
From: avrial@ix.netcom.com
Message-ID: <32fc2851.12805242@nntp.ix.netcom.com>
Source record: 123020

Boss 386-33 w/64K cache120MB hard dirve,4MB ram.3.5 and 5.25 floppy drives Sound blaster card,_Perfect for packet_.Trade for HF / SW/scanner gear.Thanks R Lloyd avrial@ix.netcom.com

1131. FS: DX Engineering

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-08 00:00:00 UTC
From: kb9vu@aol.com
Message-ID: <19970208115400.GAA11761@ladder01.news.aol.com>
Source record: 123021

model LC-2-T4X speech processor for the Drake T4X, B and C Transmitters.
Excellent condition with original manual. $125 shipped.

Mike, kb9vu@aol.com

73 de Mike - KB9VU/AFA3BO MARS
Florissant (St. Louis County), MO

1132. FS: SB-200

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-08 00:00:00 UTC
From: kb9vu@aol.com
Message-ID: <19970208115400.GAA11762@ladder01.news.aol.com>
Source record: 123022

Heathkit HF amplifier (80 thru 10). Excellent cosmetic condition. Good electrical condition with soft start mod installed. 572B's are on the back side of the life cycle. $275 plus shipping.

Mike, kb9vu@aol.com

73 de Mike - KB9VU/AFA3BO MARS
Florissant (St. Louis County), MO

1133. Eddystone 940

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-08 00:00:00 UTC
From: Robin Birch <robin@falstaf.demon.co.uk>
Message-ID: <TBoTiFAG+L$yEw7r@falstaf.demon.co.uk>
Source record: 123023

Dear All,
A friend of mine is after info on restoring an eddystone 940. If any
body has experience of these can youplease contact him at:

rex@roundhey.demon.co.uk

Cheers

Robin
Robin Birch robin@falstaf.demon.co.uk

M1ASU Old computers and radios always welcome

1134. Help Required - HV PSU

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-08 00:00:00 UTC
From: Robin Birch <robin@falstaf.demon.co.uk>
Message-ID: <UBeSCAAe4L$yEw60@falstaf.demon.co.uk>
Source record: 123024
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

Dear All,
I am attempting to make a 1.2kV PSU for a WWII airborne TX (T1154) work. This PSU used to have a metal oxide rectifier in it. This has since gone west and I have replaced it with a load of silicon. This in itself works fine its just increased the volts by about 200!!!.

In addition, the regulation is c****p sorry - very poor. The TX is used for morse and to add insult to injury the VFO is unregulated, being fed directly from the HV rail. This means that as the current swings from key up to key down (about 20 - 200mA) the VFO moves to another band.

I want to add a regulator to the output of the PSU to allow it to stay closer to 1.2kV and have tried several approaches, all of which have failed. Can somebody help out. I want a design for a regulator that I can build into the PSU.

The PSU is a transformer, rectifier (full bridge) and two inductor/cap elements. I don't mind having non original bits inside the box but want to keep as much as I can.

I'm after example circuits - help, help, help.

73

Robin
Robin Birch robin@falstaf.demon.co.uk

M1ASU Old computers and radios always welcome

1135. fs: tcvr yeasu FT757GX + FC757AT + FP757HD+other

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-08 00:00:00 UTC
From: carl de ryck <carl.deryck@glo.be>
Message-ID: <32FCD1AC.7384@glo.be>
Source record: 123025
Cross-posted to: be.forsale,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.amateur.antenna

**********for sale **********

1 * FT757 GX deca tranceiver + FC757AT automatic antenna tuner +
TP757HD power supply

have also a sommerkamp FL200 For sale

also a 2 Meter PA 100 watts homebrew

interestet ?????
carl.deryck@glo.be
or tel 32 95 51 43 89 (belgium)

1136. Re: WEFAX, FAX, SSTV, RTTY with Sound Blaster = OK

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-08 00:00:00 UTC
From: William Vynck <RACO@ping.be>
Message-ID: <32FCE85D.4909@ping.be>
Source record: 123026
Cross-posted to: alt.radio.amateur.club.clarc,alt.radio.scanner,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.ama

Charles Mccurdy wrote:
>
> Hi jvfax works about the same you can use it on gose noaa i think i got a new
> pro-62 scanner with am & fm modes so i might can rx the noaa in the 136 and 137
> freq range.
> for the converter you can use hamcomm interface that i made and it works.
>
> 73s kc5cxu

Hello,

If i understand you, you use a scanner to receive NOAA pictures ?
Could you please send me the frequenties for NOAA and is this wide or
narrow FM ?

The antenna is this also importend ?

Thanks for all your help,

73
William

--
Visit my Homepage http://www.ping.be/RACO
E-mail RACO@ping.be and/or William.Vynck@ping.be
Fidonet 2:291/1800.15
Radio Amateur ONL4021
QSL via bureau UBA Belgium

1137. Re: Old Shortwave Receiver Info needed?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-08 00:00:00 UTC
From: rwclark@rwclark.seanet.com
Message-ID: <5divt8$n2g@q.seanet.com>
Source record: 123027
Cross-posted to: fsu.freenet.hamradio.bulletins,rec.antiques.radio+phono,rec.ham-radio,rec.ham-radio.packet,rec.ham-radio.swap,rec.radio,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.dx,rec.radio.amateur.equi

KolsterBrandes <rex@g0mwh.demon.co.uk> wrote:

>In article <5ddefd$i62@q.seanet.com>, "Richard W. Clark"
><rwclark@rwclark.seanet.com> writes
>>
>>The technical solution is to plug the radio into a variac and slooooowly
>>raise the variac output over a period of hours (or days) from 0 to 115VAC.
>>This will allow the old electrolytics to re-form their chemistry (if you
>>are lucky) and let life continue as though no years have passed.
>Agreed.....

>*But* runing up with a variac also reduces the fil voltage...so while it
>puts less B+ on the caps it also reduces tube life...they dont like
>being run at a lower voltage and develop "Cathode Scaling" (junk
>deposited on the cathode that requires a period of OVERvoltage to
>remove).

>I always break the center tap of the B+ transformer and insert a series
>of resistors, starting with 1Meg for a day, then 1/2 Meg..and so on thru
>a few K until the Caps are fully reformed....

>Of course if the poster of the origional int a teccie he could be
>(un)pleasently shocked during the process!

>--
>73 de Rex J Atkins G0MWH
> BBS G0MWH @ GB7UWS
>E-Mail Rex@g0mwh.demon.co.uk

Hi Rex,

The effect on the cathode you are speaking of is from long-term variations of nominal operating voltage. As to the life expectancy, it is quite the opposite. The age of a filament varies by the fourth power of the current applied to it. A 5% reduction of current will lead to a 22% increase of life. However, this is not a practical application for us given such life considering measures also have an impact on the cathode's ability to boil electrons off into the plate current. The cathode scaling you speak of is oxidation and a sign of the cathode being cool. I've commonly "descaled" cathodes by applying 1-2 Kv between the cathode and the first grid for 10-20 seconds, and minutes for a tough dog. These measures are of course last resort attempts not ongoing maintenance items.

Another posting alerted our friend to the ground hazard that may exist. This is a very real threat (it is a 70 V problem derived from the early practice of tying both side of AC mains to common through noise capacitors). When I was in the Navy, I was in charge of a TV/Radio repair project the Navy put on for S.F. charities. We took in 300 TVs and 200 Radios and turned out 125 TVs and 180 Radios in two months with a budget of $50. This was, for my students and staff, the University of Hard Knocks advanced studies program. Real electronics, not blackboard electronics.

One student learned about this hazard the hard way. He assumed that because our ground buss was so long, that it would support TV signals by merely attaching the antenna lines to it. I commended my student for his intuition as he plugged in the TV. We watched as the insulation on the wire drooped off like snow from a telephone line; smoke followed, and then a cheery red glow. It was very instructive (and one reason why I taught my men to keep one hand in their pocket, or behind their back; at sea, everything is at ground potential except you, the load).

73's
Richard Clark, KB7QHC, WPE0EPH

1138. Re: Johnson

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-08 00:00:00 UTC
From: Grant Youngman <nq5t@gte.net>
Message-ID: <32FD2916.1916@gte.net>
Source record: 123028

Lee Nutter wrote:
>
> Just looking for some information:
> I've got an "old" Johnson Viking Valiant that doesn't quite work. It's got
> a few dates written in pencil on the inside (1931 and 1935).

Hmmmm....

This is most interesting, since Johnson did not produce their first amateur transmitter (the Viking I) until 1949. The Valiant was introduced in 1956.

Sooooo .. either the dates scribbled in the unit refer to some other significant life event of a former owner, or you have something other than a Johnson transmitter.

The company was founded in 1923, but they manufactured and sold parts until they entered the ham transmitter business in 1949.

What does this transmitter look like?? And PLEASE don't use it as a real boatanchor :-)

Grant/NQ5T

1139. Power Sup. F.S.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-08 00:00:00 UTC
From: Rudy Salomon <rhs@pacbell.net>
Message-ID: <32FD3063.1E9B@pacbell.net>
Source record: 123029

I have the following power supply modules for sale:

Power One Mod. CP-323A... +5VDC@2A and +12VDC@4A..... $12 plus shipping
Power One Mod BB15-1.5...+ and - 12VDC @1.7A.....$12 plus shipping
Power One Mod D5-12.....+5VDC @12A.....$12 plus shipping
Power One Mod HD48-3.....+48VDC @3A.....$15 plus shipping
Power One Mod HD12-6.8....+12VDC @6.8A.....$15 plus shipping
Power One Mod SPL 130-1005....+5VDC @26A. (Switcher)..$20 plus shipping
Condor Mod FBB 512..+5VDC@2A and +12VDC@4A.....$15 plus shipping
Condor Mod B48 -.5 ...+48VDC @ .5A.....$12 plus shipping

All the above have been checked and have good output.

Shipping will be from 93065 ZIP.

Please inquire via E-mail at rhs@pacbell.net

Rudy Salomon

1140. FS-651S1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-08 00:00:00 UTC
From: jmul@microlink.net
Message-ID: <855455696.22374@dejanews.com>
Source record: 123030
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I have for sale a Collins 651S1 General coverage receiver. Nixie tube digital display, works well, has optional 300hz and 1.1khz CW filters, operates AM,FM,USB,LSB,and CW, 250hz-30mhz. Cooling fan is noisy, uses standard 3-1/8"117vac 15 watt fan. Decimal point lamp in display is out, is easily replaced. Radio is in fair condition, with factory manual. Desk top cabinet. Best offer over $525. John

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1141. Re: Toronto Sales and Surplus?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-08 00:00:00 UTC
From: Michael Black <blackm00@CAM.ORG>
Message-ID: <Pine.GSO.3.94.970208195146.17874A-100000@Ocean.CAM.ORG>
Source record: 123031

According to the November 1996 issue of Electronics Now (formerly
Radio Electronics), Toronto Surplus and Scientific is at
608 Gordon Baker Road
Willowdale, Ontario
M2H 3B4

416-490-8865

(but then they have another office lower down labelled
"office:905-887-0007")

Michael Ve2BVW

On Mon, 3 Feb 1997, L. M. Picard wrote:

> On Fri, 31 Jan 1997 15:18:38 GMT, algo@bellatlantic.net (Raymond
> Makul) wrote:
>
> >Based on the QST ad, I purchased a Harris RF-590 from them, which was
> >delivered this week. Arrived in perfect condition with excellent
> >packing preceisely 1 week after order was placed. Everything was 100%
> >as represented in the ad and over the phone. They took care of all of
> >the customs arrangements. Based on my experience, I would do business
> >with them again.
> >
> >Raymond Makul
>
> I assume the Co. is in Toronto Canada. Do you have a street address?
> I might like to stop by and have a look at their stock
>
> 73,
> LP
>
>

1142. Want HRO-500 Manual Copy

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-08 00:00:00 UTC
From: Dave Heil <k8mn@clinet.fi>
Message-ID: <32FC935D.347B@clinet.fi>
Source record: 123032

I was lucky enough to be able to pick up a National HRO-500 today at auction here in Helsinki. I'm hoping to find a manual photocopy for the receiver. I'd be happy to pay all costs for photocopying and mailing (and yes, I have a U.S. mailing address). Can someone help me out?

73,

Dave Heil OH2/K8MN
downtown Helsinki

1143. WTB: Astatic mike

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-08 00:00:00 UTC
From: kk5hy@accesscom.net
Message-ID: <5diabl$f86@ux2.accesscom.net>
Source record: 123033

Hi ,
I am looking for an Astatic G stand with the 10-D head.
Also looking for any old crystal desk mike without the push to talk on
the mike.
Physical condition not important as long as the mike works.

Thanks, Jake KK5HY

1144. UV-202 Filament Voltage?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-08 00:00:00 UTC
From: Paul Christensen <paulc@ccse.net>
Message-ID: <01bc15fa$79a699a0$21cc81cd@paulc.paulc>
Source record: 123034

Does anyone know what the specified filament voltage is for the UV-202, 5-watt transmitting Radiotron? I have all the other operating parameters but this one. Thanks!

-Paul, W9AC

1145. SX-101 Main Tuning Knob

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-08 00:00:00 UTC
From: Hannelore Breuer <hbreuer@metronet.de>
Message-ID: <32FCE04B.3FD6@metronet.de>
Source record: 123035

Hello,

I need a main tuning knob for the Hallicrafters SX-101. The knob was
broken during shipment. UPS did it again!

73 de Heinz - KF6FNC

1146. HQ-100 Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-09 00:00:00 UTC
From: wmeara@erols.com
Message-ID: <32fe0a29.74617864@news.erols.com>
Source record: 122944

Anchorologists:

I've had a lot of fun working on my old HQ-100. I bought this radio in the Dominican Republic a couple of years ago. I've had to replace two IF cans, the audio output transformer, the electrolytic and a number of other parts. Yesterday, armed with my Eico signal generator and Heath VTVM, I did an IF alignment. The cans were quite a bit off and there was a noticeable improvement in receiver performance. It was kind of fun to tweak the old rig using old test gear. I calibrated the EICO using a modern PLL radio with digital output.

I'm now ready to do the RF alignment, but I need some info on those wierd RF cans with two slugs both of which are accessed from above. I can see the top slugs and have a dip stick to turn them, but where are the bottom slugs? How far down? How do you know when you're turning the bottom one? I know that twisting these things is a hazardous business so I need some advice on how to proceed.

Second question for other HQ-100 owners: Is the selectivity pot supposed to have a "click" switch position at the far end of its range (full clockwise)(to put it in the BFO position)? Or do you just put the pot at full clockwise and let the Q multiplier go into isolation? (Mine does not click at the end of its range.)

Third question: My HQ-100 manual describes how the crystal calibrator can be converted into a BFO by putting a 455 khz crystal in place of the 100Khz rock (and then coupling the calibrator output in to the IF strip). The idea seems to be to take advantage of the narrow, pre-oscillation IF skirt coming from the Q multiplier (while using the calibrator cum BFO to beat the incoming CW/SSB signal). Anyone have any experience with this kind of arrangement?

Now that I've got the IF and Q multiplier stages aligned, it is fun to use the Q multiplier/BFO arrangement. I've never used one, but I imagine this is similar to using an old regen receiver.

73 Bill N2CQR

1147. DX-60B Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-09 00:00:00 UTC
From: wmeara@erols.com
Message-ID: <32fe0a9a.74731284@news.erols.com>
Source record: 122945

Anchorologists:

Snow is falling in the nations's capital and I am hibernating in the hamshack. I started fooling with a DX-60B that I picked up at a hamfest a few weeks ago.
I don't have a manual yet, but trapped as I am in the house, I decided to check out the transmitter.

Its in pretty good shape. Everything lights up, the caps are OK, and there is B+. I can get around 50 watts out on 40 meters.

A couple of questions:

There seems to be some sort of wierd keying arrangement in this rig. Without a key plugged in, it is in key down condition. When I ground the line to the key jack, the rig goes key up. It is kind of backwards. Also, the key jack is a BNC. Wierd. Is this the setup for some sort of keyer or RTTY arrangement? How can I get it back to normal. What are all those diodes and transistors on the terminal strip near the center of the chassis (topside)?

What kind of microphone should I use with this rig? I've experimented with a D-104, but I can't seem to get it to modulate. Power out drops to about 10 watts when I switch from CW to AM. I think it is supposed to do that, correct?
Any help or advice would be much appreciated.

73 de Bill N2CQR

1148. FS: Drake 500 Hz filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-09 00:00:00 UTC
From: kb9vu@aol.com
Message-ID: <19970209133800.IAA08109@ladder01.news.aol.com>
Source record: 122946

Model SL-500. Excellent condition. $50 shipped

Mike

73 de Mike - KB9VU/AFA3BO MARS
Florissant (St. Louis County), MO

1149. Soldering Aluminum

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-09 00:00:00 UTC
From: crippel@exis.net
Message-ID: <32fde05c.4991364@news-3.exis.net>
Source record: 122947

There is an outfit which is at all the hamfests and maybe Nuts and Volts who advertises a method by which to solder aluminum. It's the guy who sits there and solders beer cans together.

Anyone know what that is and how to get hold of them?

1150. Re: Does 3TF7 ballast mod change alignment?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-09 00:00:00 UTC
From: crippel@exis.net
Message-ID: <32fde360.5763335@news-3.exis.net>
Source record: 122948

"JOHN L. BERENYI" <berenyi@texas.dseg.ti.com> wrote:

>I'm going to do the 12BA6 mod and was wondering if anything will change
>or is an alignment necessary for the R390A.
>
>Thanks,
>
>John

No need to do it unless you have a bad ballast tube and cannot locate
another. In theory, the only alignments which might charge are:

PTO endpoints
PTO linearity
1st XTAL oscillator output

In any case, if you were to replace V401 and V701, you'd want to at
least check these aligments.

-73-

1151. Re: Help Required - HV PSU

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-09 00:00:00 UTC
From: woody white <"eMail "@my.www.page.Mailto>
Message-ID: <5dkq38$eqr@mtinsc05.worldnet.att.net>
Source record: 122949
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

First thought is a (stack of ?) zener/resistor to reg the vfo. Would be
feasable if not too much current is required.

If you must regulate the HV...
Can't think of a specific circuit published somewhere, but wonder if
regulating (using) the ac line input would work... Feed back a sensing
line/circuit from the hvdc to the control of a triac on the line in.
Woody

Robin Birch wrote:
>
> Dear All,
> I am attempting to make a 1.2kV PSU for a WWII airborne TX (T1154) work.
> This PSU used to have a metal oxide rectifier in it. This has since
> gone west and I have replaced it with a load of silicon. This in itself
> works fine its just increased the volts by about 200!!!.
>
> In addition, the regulation is c****p sorry - very poor. The TX is used
> for morse and to add insult to injury the VFO is unregulated, being fed
> directly from the HV rail. This means that as the current swings from
> key up to key down (about 20 - 200mA) the VFO moves to another band.
>
> I want to add a regulator to the output of the PSU to allow it to stay
> closer to 1.2kV and have tried several approaches, all of which have
> failed. Can somebody help out. I want a design for a regulator that I
> can build into the PSU.
>
> The PSU is a transformer, rectifier (full bridge) and two inductor/cap
> elements. I don't mind having non original bits inside the box but want
> to keep as much as I can.
>
> I'm after example circuits - help, help, help.
>
> 73
>
> Robin
> Robin Birch robin@falstaf.demon.co.uk
>
> M1ASU Old computers and radios always welcome

--
de Woody, WB4QXE, woody_white@worldnet_att_net (_=. No AutoMail)
Work: Electron Microscopist/Microanalysist
Balance: Ham radio "homebrewer", shade tree mechanic,

'90 Nissan 240SX, wish still had my Mcycle too!
http://www.geocities.com/capecanaveral/3722
.

1152. Eddystone 386X coils wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-09 00:00:00 UTC
From: G4BXD, 106312.1035@compuserve.com
Message-ID: <5dkv5i$6oa@hil-news-svc-2.compuserve.com>
Source record: 122950

I have the Eddystone 386X receiver, but
I need additional coils for it.

I am looking for ranges B to E.

I have a spare DD range to swap or exchange etc.

Let me know if you can help.

73, Ben G4BXD.

1153. F/S HALLICRAFTERS SX 42

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-09 00:00:00 UTC
From: 8uhz@concentric.net
Message-ID: <855506949.6394@dejanews.com>
Source record: 122951

FOR SALE HALLICRAFTERS SX 42 RECEIVER.. THIS RADIO
IS IN VERY NICE PHYSICAL CONDITION...
CURRENTLY HAS A BURNED OUT RESISTOR EASILY SEEN RIGHT OFF
THE BANDSWITCH .. RECEIVER WAS WORKING PERFECLTY ON ALL
BANDS UP TO JUST YESTERDAY...I AM JUST NOT INTERESTED IN
THIS RADIO AND HENCE NOT FIXING IT ...

I DO HAVE THE MANUAL, SERVICE MANUAL AND FOTO FACT FOLDER ..
I AM SURE THIS RADIO COULD BE PUT ON THE AIR AGAIN WITH
VERY MINIMAL EFFORT....

PLEASE MAKE A FAIR OFFER AND YOU SHIP!!!
I WILL TAKE TO A PROFESSIONAL SHIPPING STORE TO BOX AND
SHIP, THIS THING IS JUST TO BIG FOR ME TO DO OTHERWISE..
THANKS TIM

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1154. For Trade: R390 manual for R391 manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-09 00:00:00 UTC
From: w5jv@juno.COM
Message-ID: <19970209.101837.5135.5.w5jv@juno.com>
Source record: 122952

Hello to all,

I have an original R390 Collins (aka USA) manual. I need
a R391 manual. Glad to trade if someone has a 391 manual
not in use or as a spare.

73, Doug W5JV

< w5jv @ juno.com >

1155. WTB: SX-73, N-198

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-09 00:00:00 UTC
From: edrk@ix.netcom.com
Message-ID: <5dl3jn$abn@sjx-ixn7.ix.netcom.com>
Source record: 122953

Looking for Hallicrafters SX-73 (or R174) & National NC-198.
E-mail with price & condition, and also your location - if within
driving distance of Northern Virginia, will pick up.

73.
Ed K3PRE

1156. BA & Radio Estate Auction and Swap Meet, Feb. 15, Penna.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-09 00:00:00 UTC
From: "John H. Dilks III" <oldradio@worldnet.att.net>
Message-ID: <5dl6f4$3jk@mtinsc05.worldnet.att.net>
Source record: 122954

To All BA'ers,

Many BA items are in the upcoming Estate Auction, Feb 15th., in Havertown, PA, near Philadelphia. A large selection of antique radios, Ham Radio Equipment, Box-lots of parts, tubes and everything you always wanted!

There is a L-i-s-t o-f A-u-c-t-i-o-n items on the NJARC Web Page.
==========

Got to: http://www.globalent.net/oldradio

Then click on the Delaware Valley Historic Radio Swap-meet and Auction Button. You will go to an announcement page with a map to the meet. There you will be able to click on a preliminary list of over 100 radio items which were cataloged in late January.

The DVHRC is sponsoring this Swap-Meet and Auction. They have many more items for the auction which are uncataloged due to this being a club/volunteer function.

The meet starts at 8 and the auction is at noon. It's all indoors!

73' John Dilks, K2TQN

1157. NOS PJ-068 MICROPHONE PLUGS FOR SALE << the REAL thing >>

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-09 00:00:00 UTC
From: jworth@scn.org
Message-ID: <855513057.9309@dejanews.com>
Source record: 122955
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

:::::::::::: MIL-SPEC PJ-068 MIC PLUGS ::::::::::::

Original PJ-068 microphone plugs manufactured by Kings Electronics.

These are solid brass NOS units made in accordance with MIL-P-642A and
were supplied as original equipment to the US military and Collins Radio.
Also fit Drake and others that specify a .206" 3-conductor phone-type mic
plug.

Black plastic handle inscribed with the following lettering:

KINGS
PJ-068

These plugs retail for about $14 + shipping (if you can find them!)

My price: $6.75 each (or 3 for $17.50) I PAY FOR SHIPPING.

::

----------------==== Posted via Deja News ====----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet

1158. PLEAE HELP ME FIND THIS PUBLICATION

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-09 00:00:00 UTC
From: jworth@scn.org
Message-ID: <855515166.11321@dejanews.com>
Source record: 122956

Does anyone out there have info on the following set of US Navy
publications?

TITLE: Fundamentals of Electronics

OTHER ID INFO: NAVPERS 93400A
Bureau of Naval Personnel
Washington, DC
APRIL 1965

VOLUMES:

Vol 1a Basic Electronics, Direct Current
Vol 1b Basic Electronics, Alternating Current
Vol 2 Power Supplies & Amplifiers
Vol 3 Transmitter Circuit Applications
Vol 4 Receiver Circuit Applications
Vol 5 Oscilloscope Circuit Applications
Vol 6 Microwave Circuit Applications
Vol 7 Electromagnetic Circuits and Devices
Vol 8 Tables and Master Index

Each of these volumes was printed in the 8.5" X 11" format and had a
light-blue hard cover that was spiral bound to the pages. This type of
binding allowed each text to easily lie flat on the desk when in use.

I found Vol 3 at a garage sale, and after reading through it was impressed
enough to try to find the other volumes.

NOTE: These are texts of "programmed" instruction, in that they present
anywhere from 2 to 5 questions after each new concept is described.
Answers to the questions appear on the next even-numbered page. A
nice approach for people seeing this stuff for the first time.

Can anyone out there help me ID and possibly locate a complete set of
these texts?

73s,

Jacob Worthington
K4HJ
Conway, Arkansas, USA
jworth@scn.org

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1159. FS/FT Collins ART-13

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-09 00:00:00 UTC
From: deanbers@ix.netcom.com
Message-ID: <5dl8uo$o94@sjx-ixn8.ix.netcom.com>
Source record: 122957
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

FS/FT: Collins ART-13

I have for sale/trade an ART-13. It is original, complete and in very good physical condition. The front plaque says,"MX-128/ART13, NXsa-45461 2817:CZR". The right panel plaque says "T-47A/ART-13, SN 10393:CWS, Order No. 596-Day-44. It includes the bottom rack mount, MT-283/284 ART-13, but no cables. I also have an original manual which covers the AN/ART-13, 13A and 13B and Navy ATC/ATC-1. It is dated 17 Sept 1944, Revised 27 August 1952. I have not operated this piece of equipment.

Obviously shipping would be a joy for any UPS courier, therefore I prefer local pickup in SOCAL. I will ship if the buyer wants to pay shipping and packing costs.

I am interested in trading for Collins amateur accessories, so use your imagination and tell me what you have to trade. Cash offers accepted.

E-mail:
Deanbers@ix.netcom.com
Dean, KO6IJ

1160. Re: Help Required - HV PSU

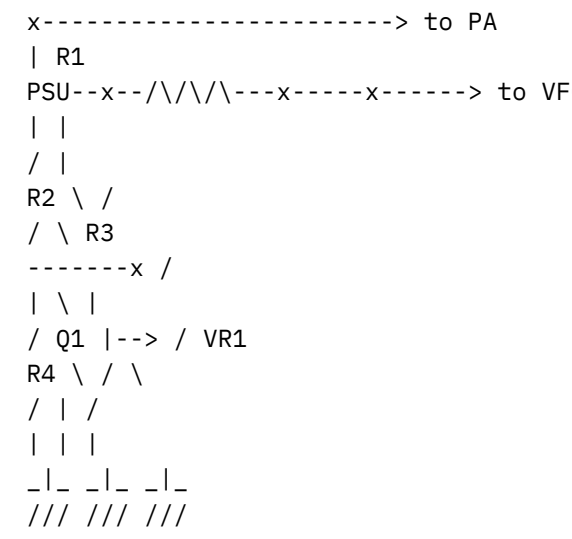
Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-09 00:00:00 UTC
From: gary@ke4zv.atl.ga.us
Message-ID: <1997Feb9.194255.13669@ke4zv.atl.ga.us>
Source record: 122958
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

In article <5dkq38$eqr@mtinsc05.worldnet.att.net> eMail, @, my.www.page.Mailto writes:
>First thought is a (stack of ?) zener/resistor to reg the vfo. Would be
>feasable if not too much current is required.
>
>If you must regulate the HV...
>Can't think of a specific circuit published somewhere, but wonder if
>regulating (using) the ac line input would work... Feed back a sensing
>line/circuit from the hvdc to the control of a triac on the line in.
>_Woody_

I've tried that approach. It can work Ok with a steady load, but the
dynamic regulation is poor due to being restricted to switching at the
line frequency. It isn't a good solution in this case.

Probably the best solution is a shunt regulator. The real problem here
is the high key up voltage. So loading the supply will pull that down.
Even a heavy bleeder resistor would do wonders. Changing the power supply
to choke input filtering would also help this problem.

We really don't care much that the voltage varies to the PA. The
real issue here is the VFO as you noted. I'd suggest separating its
power feed and feeding it via a shunt regulator. That won't require
dissipating much power, since the current draw of the VFO is only
about 0.02 A. A stack of zeners can be used, or you can use a transistor
as a dynamic load. Here's an example circuit:



Select R1 to drop 300 volts at 30mA, IE make it 10k. Select
R2 to drop 900 volts at 30mA, IE make it 30k. R3 should be
about 300k, and VR1 should be about 10k. Adjust VR1 to set

the desired regulated voltage. I'd suggest regulating for
1 kV to the VFO. Use a transistor with a CE breakdown of at
least 350 volts, a TV horizontal output transistor will do
nicely. R4 should be 10k, and will limit the voltage across
Q1 when the regulator is heavily loaded and Q1 is biased
nearly out of conduction.

These values are just crude off the top of my head numbers.
If you want to carefully analyze the circuit, you may be
able to choose more optimized values. But these should
work if we assume the VFO draws 20 mils. The idea is to
size R1 so that more current than the load requires has
to be drawn to achieve the necessary voltage drop. This
gives the shunt regulator something to work with.

Gary

>Robin Birch wrote:
>>
>> Dear All,
>> I am attempting to make a 1.2kV PSU for a WWII airborne TX (T1154) work.
>> This PSU used to have a metal oxide rectifier in it. This has since
>> gone west and I have replaced it with a load of silicon. This in itself
>> works fine its just increased the volts by about 200!!!.
>>
>> In addition, the regulation is c****p sorry - very poor. The TX is used
>> for morse and to add insult to injury the VFO is unregulated, being fed
>> directly from the HV rail. This means that as the current swings from
>> key up to key down (about 20 - 200mA) the VFO moves to another band.
>>
>> I want to add a regulator to the output of the PSU to allow it to stay
>> closer to 1.2kV and have tried several approaches, all of which have
>> failed. Can somebody help out. I want a design for a regulator that I
>> can build into the PSU.
>>
>> The PSU is a transformer, rectifier (full bridge) and two inductor/cap
>> elements. I don't mind having non original bits inside the box but want
>> to keep as much as I can.
>>
>> I'm after example circuits - help, help, help.
>>
>> 73
>>
>> Robin
>> Robin Birch robin@falstaf.demon.co.uk
>>
>> M1ASU Old computers and radios always welcome
>
>--
>de Woody, WB4QXE, woody_white@worldnet_att_net (_=. No AutoMail)
>Work: Electron Microscopist/Microanalysist

>Balance: Ham radio "homebrewer", shade tree mechanic,
>'90 Nissan 240SX, wish still had my Mcycle too!
>http://www.geocities.com/capecanaveral/3722
>.

--
Gary Coffman KE4ZV | You make it, | Due to provider problems
Destructive Testing Systems | we break it. | with previous uucp addresses
534 Shannon Way | Guaranteed! | Email to ke4zv@radio.org
Lawrenceville, GA 30244 | |

1161. FS: NC-300 and Johnson 275 watt Matchbox w/coupler

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-09 00:00:00 UTC
From: Rich Yost <ryost@mhv.net>
Message-ID: <32FDC640.D3B@mhv.net>
Source record: 122959

For Sale:

National NC-300 vg condition : 100.00
Johnson Matchbox 275 watt model with coupler : 100.00

obo: plus shipping

Rich N2LLW

1162. Panasonic RF3100

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-09 00:00:00 UTC
From: pmoss@yoda.alt.za
Message-ID: <5dlds6$n8v@Raven.und.ac.za>
Source record: 122960

I have been given a Panasonic RF3100 and it seems to be dead or almost so on shortwave. Would appreciate any information on this set. Including history, mods, repair and experiences. I have searched the web and found alsolutly no information at all. If any pointers are known, please let me know.

The repair: A check of all stages show that they are working to some degree. The LA7254 dbl bal mixer seems to be the culpret but replacement makes no difference to the set. Some devices have been replaced in the RF amp section but these all have some gain. The second mixer is used for AM and that works fine.

Help and insperation required please, by e-mail if possible as my news server is down and out.

Peter
--
Peter Moss
E-mail: pmoss@yoda.alt.za

--
Peter Moss
E-mail: pmoss@yoda.alt.za

1163. Re: Soldering Aluminum

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-09 00:00:00 UTC
From: Peter Gottlieb <peter_gottlieb@msn.com>
Message-ID: <01bc16ce$da936ca0$600f2399@peter-s>
Source record: 122961

crippel@exis.net wrote in article <32fde05c.4991364@news-3.exis.net>...
> There is an outfit which is at all the hamfests and maybe Nuts and
> Volts who advertises a method by which to solder aluminum. It's the
> guy who sits there and solders beer cans together.
>
> Anyone know what that is and how to get hold of them?
>

The tube of that solder paste - which I have yet to find a use for - says:

"Solder-it
Universal solder paste
Unival Corp, Yonkers, NY 10701"

1164. Lafayette HE-45B (6m) - questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-09 00:00:00 UTC
From: jwg6@cornell.edu
Message-ID: <jwg6-0902971759330001@cu-dialup-0823.cit.cornell.edu>
Source record: 122962

Hi. I've this 6m AM rig that I picked up, and it doesn't seem to be modulating adequately.

Anyone out there have the HE45B, and/or could tell me how the following tubes function in the circuit?

1. There is a 7868, which is a power pentode. Not sure but perhaps it's the modulator. It gets squealy quite often when I key up.

2. One 6CN7, can't tell what it is performing as.

3. One 6U8A/6EA8, apparently the speech amp, as it is most closely linked to the mic inputs.

I haven't picked up a manual for this yet.

I would also be interested in info on how the rig should "behave" in loading up. I've gotten approx. mid-scale readings on RF meter setting.

With meter in "S" position, it pegs full scale upon keying the mic. Sometimes I have noticed the meter fluctuating downward from full-scale with modulation, but it is very intermittent. Usually it just stays fully pegged.

Any info appreciated. The rig is in excellent shape and seems to be functioning well with the matching vfo.

Thanks very much, 73,

Joel N1AEP Freeville, NY FN12

1165. Re: Old Shortwave Receiver Info needed?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-09 00:00:00 UTC
From: dmoorman@interaccess.com
Message-ID: <dmoorman-0902971703090001@d40.dialnet1.interaccess.com>
Source record: 122963
Cross-posted to: fsu.freenet.hamradio.bulletins,rec.antiques.radio+phono,rec.ham-radio,rec.ham-radio.packet,rec.ham-radio.swap,rec.radio,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.dx,rec.radio.amateur.equi

In article <01bc1445$fe333900$565f65cc@don-s-computer>, "Avalon InterConnect User" <dpoynter@avalon.nf.ca> wrote:

>This is my first time posting to a NewsGroup, so I hope I get it right! I
>have an old radio that belonged to my father and I would like to know more
>about it (when made, amount produced, value etc.) Can anyone out there
>help? Its a General Electric X-371 Receiver. It is a large table top
>radio 24inches wide, 15inches high, 15inches deep and weighs about 50lbs.
>It has a magahony cabinet with front speaker and shows 12 bands in a
>semi-circle in a front window. With it I have a booklet called
>"International General Electric Radio Handbook" produced by World Radio
>Handbook, this was prepared by O.Lund.Johnansen of Hellerup, Denmark. This
>radio would have arrived in our house about 1957-58. I live in
>Newfoundland in Canada and am interested in setting up the radio to listen
>to shortwave, and I would like help on type of antenna which would be best,
>cheapest, easiest to set up? Any help would be appreciated, thanks
>Don Poynter
>dpoynter@avalon.nf.ca

Don - This sounds like an interesting radio. It shouldn't take much of an antenna for you to get European stations. You could get a 20 foot (7 meters) length of any kind of wire and hook it on to the antenna terminal(s) and see what happens. It would be helpful to know what kind of terminals are on the back of the radio. Also, when you start using it for more demanding applications (like SW), you might find that some of the tubes are too deteriorated to perform well. They may need testing and replacement.

What does the "International General Electric Radio Handbook" say about antennas? Is this a manual for this radio, or a general short wave manual?

Cheers

Dave, K9SW

--
Dave Moorman Be big, don't belittle.
Downers Grove
Illinois, USA
http://homepage.interaccess.com/~dmoorman/DavesPage.html

1166. Re: Soldering Aluminum

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-09 00:00:00 UTC
From: mgkepner@facstaff.wisc.edu
Message-ID: <5dln6i$2bb6@news.doit.wisc.edu>
Source record: 122964

crippel@exis.net (crippel@exis.net) wrote:

>There is an outfit which is at all the hamfests and maybe Nuts and
>Volts who advertises a method by which to solder aluminum. It's the
>guy who sits there and solders beer cans together.

>Anyone know what that is and how to get hold of them?

You can buy the same stuff at any welding supply house. I think the
alloy is high in cadmium, which gives a low melting point, but the
secret is in the flux which is effective on aluminum oxides. I have
used this flux successfully with standard electronic 62/38 tin/lead
solder to solder aluminum.

The product I bought was sold by Allstate, but I know that Welco makes
a similar package. I suspect that if you just ask for low temperature
aluminum solder they'll have what you need.

Jim

Melissa Kepner Jim Adney
mgkepner@facstaff.wisc.edu jim.adney@mpcug.com
Laura Kepner-Adney
Madison, Wisconsin

1167. RCA 76B Concole

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-09 00:00:00 UTC
From: wpul1130 <wpul1130@concentric.net>
Message-ID: <32FE63F9.A68@concentric.net>
Source record: 122965

Hi Everyone: I am liiking for a original service manual for a RCA 76B-2 Audio Console (Broadcast Type) Any manual in the 76 series will do. Thanks and 73's
Lloyd

1168. Re: Toronto Sales and Surplus?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-09 00:00:00 UTC
From: barney@ix.netcom.com
Message-ID: <5dlpgo$8d6@news1.mnsinc.com>
Source record: 122966

The address can be found in the list of parts and supplies for ham radio at:

http://www.mnsinc.com/bry/hamfiles.htm

ENJOY!

lmpicard@netcom.ca (L. M. Picard) whistled a happy tune like:

|>On Fri, 31 Jan 1997 15:18:38 GMT, algo@bellatlantic.net (Raymond
|>Makul) wrote:

|>>Based on the QST ad, I purchased a Harris RF-590 from them, which was
|>>delivered this week. Arrived in perfect condition with excellent
|>>packing preceisely 1 week after order was placed. Everything was 100%
|>>as represented in the ad and over the phone. They took care of all of
|>>the customs arrangements. Based on my experience, I would do business
|>>with them again.
|>>
|>>Raymond Makul

|>I assume the Co. is in Toronto Canada. Do you have a street address?
|>I might like to stop by and have a look at their stock

|>73,
|>LP

73 from Bry (((Amateur Radio G3XLQ / AF4K)))
http://www.mnsinc.com/bry/
E-mail: bry@mnsinc.com *** REMOVE ".NO_SPAM" to reply ***
Home of MEGALIST ham radio files, SWL info. etc. etc.
You MAY NOT use my email address for unsolicited Email!

1169. Re: Toronto Surplus KWM2A's

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-09 00:00:00 UTC
From: markem@primenet.com
Message-ID: <5dltl1$h8l@nnrp1.news.primenet.com>
Source record: 122967

In article <5dlf0v$hl6@camel2.mindspring.com>, ekugrad@mindspring.com wrote:
>Anyone out there buy one of those KWM-2A's advertised in the February
>QST's from Toronto Surplus?
>
>Looks like a good deal if they are in repairable shape.
>
Actually, "were" a good deal might be more accurate. I understand they sold
out within hours of the Feb. QST hitting the streets.

Mark AA7TA

1170. Hammarlund Super -Pro 400 manual, info

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-09 00:00:00 UTC
From: glide@gis.net
Message-ID: <glide-0902971939220001@ppp136.gis.net>
Source record: 122968

I am now a proud owner of a Hammarlund Super -Pro 400 boat anchor. Its a rack mount (anybody have an table top enclosusre to fit this?) with external power supply. It came with a manual for the SP-600 JX which I would glady trade for an SP-400 manual. Anybody can give me some background on the SP-400?, was it a desirable model or a hot model in its day?

--
Michael glidewell Boston, MA
glide@gis.net

1171. WTB: Pre-WWII Telegraph Keys

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-09 00:00:00 UTC
From: Paul Christensen <paulc@ccse.net>
Message-ID: <01bc16b0$57525540$a9cc81cd@paulc.paulc>
Source record: 122969

Looking to purchase pre-WWII telegraph keys, particularly semiautomatic "bug" types.

-Paul, W9AC

1172. UV-202 Filament Voltage

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-09 00:00:00 UTC
From: Paul Christensen <paulc@ccse.net>
Message-ID: <01bc16b0$d5196e00$a9cc81cd@paulc.paulc>
Source record: 122970

Does anyone know what the specified filament voltage is for the UV-202,
5-watt transmitting Radiotron? Perhaps an early RCA tube manual has this.
I have all the other operating parameters but this one. Thanks!

-Paul

1173. WTB Heathkit manuals, Wattmeter and Keyer

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-09 00:00:00 UTC
From: ekugrad@mindspring.com
Message-ID: <5dja2k$ntu@camel5.mindspring.com>
Source record: 123036

I need original manuals for a Heathkit HW-16 and an HG-10B. I have
copies of these manuals, but would like to have an original for both.

Also looking for a Heathkit HF wattmeter, model HM102
and a Heathkit Keyer Model HD-10.

Thanks and 73's

1174. FS: Manual For Collins KWM-2/2A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-09 00:00:00 UTC
From: aa4no@aol.com
Message-ID: <19970209015800.UAA17123@ladder01.news.aol.com>
Source record: 123037

I have an original Collins manual for a RE KWM-2 or KWM-2A, 8th edition, dated 15 Oct. 1971, in good condition.

Asking $30 mailed, obo.

Jim

1175. RA1AMW

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-09 00:00:00 UTC
From: Jorge Ney Garin <ney@cyberush.com.ar>
Message-ID: <01bc138e$f80fcc80$4a6420c8@ntcyber.ns3.impsat.net.ar>
Source record: 123038
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.packet

Hello my friend Vasily see jorge from USHUAIA Tierra del Fuego Argentina , wait
news item yours .
Greeting a your spouse Mari and junior Vasily sorry my english better which
my russo my yours greeting . My direction electronic to be ney@cyberush.com.ar

--
Desde la Ciudad mas Austral Jorge Ney Garin ney@cyberush.com.ar
USHUAIA - Tierra del Fuego - ARGENTINA

1176. Looking for a Manual? Try http://www.sarrio.com

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-09 00:00:00 UTC
From: wb6siv@telis.org
Message-ID: <wb6siv-0802971626090001@s11-pm04-ontro-t.telis.org>
Source record: 123039

If you need a source for vintage radio manuals Ham/scanner/military/and commercial visit "The Raymond Sarrio Company" web site at http://www.sarrio.com. I have over 3000 manuals listed on-line. I can normally get manuals shipped within 2 business days, and I guarantee 100% customer satisfaction. 73's Ray
--
The Raymond Sarrio Co. a full feature Ham Radio Storefront and web site developer. Located at http://www.sarrio.com.

In association with Brillar Enterprises http://win-win.com/brillar provider of discount CD-Roms!
--
The Raymond Sarrio Co. a full feature Ham Radio Storefront and web site developer. Located at http://www.sarrio.com.

In association with Brillar Enterprises http://win-win.com/brillar provider of discount CD-Roms!

1177. Looking for power tubes? Try http://www.sarrio.com

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-09 00:00:00 UTC
From: wb6siv@telis.org
Message-ID: <wb6siv-0802971628480001@s11-pm04-ontro-t.telis.org>
Source record: 123040

I have for sale a large quantity of tubes for sale at
http://www.sarrio.com. 73's Ray
--
The Raymond Sarrio Co. a full feature Ham Radio Storefront and web site developer. Located at http://www.sarrio.com.

In association with Brillar Enterprises http://win-win.com/brillar provider of discount CD-Roms!

1178. Help with HW-7

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-09 00:00:00 UTC
From: "Keith E. Spainhour" <KSpainhour@wilkes.net>
Message-ID: <01bc162d$56c19d80$4ab174cc@ks>
Source record: 123041

I am looking for a new dial, mine has
some of the markings removed.
anybody got any ideas where i would
find one, or anybody got a junk
hw-7 they are willing to sell?

--
73 de KT4XW
Keith Spainhour
KSpainhour@wilkes.net

1179. FS Hammarlund HQ-180

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-09 00:00:00 UTC
From: rhys@ix.netcom.com
Message-ID: <5dji7a$b28@sjx-ixn4.ix.netcom.com>
Source record: 123042
Cross-posted to: rec.radio.amateur.boatanchors,+,rec.radio.swap

Hi Gang --

For Sale Hammarlund HQ-180

Triple conversion - 18 tubes
Factory mod adding vernier tuning (as in '180A)
Very nice condition
Matching speaker (S-200) included

Fred Osterman in Shortwave Receivers Past and Present calls this "An outstanding tube radio" I'd go along with that.

Larry Wolken N3OJD
(202) 291-9303

1180. Re: FS Hammarlund HQ-180

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-09 00:00:00 UTC
From: edkb2nsp@aol.com
Message-ID: <19970209091401.EAA03119@ladder01.news.aol.com>
Source record: 123043

I'd agree it's a decent radio, and will open the bidding at $150 shipped !

Ed K.
Ed KB2NSP @ AOL

1181. FS Galaxy & Swan stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-10 00:00:00 UTC
From: Eugene Rippen <soundval@foothill.net>
Message-ID: <32FFEF40.520F@foothill.net>
Source record: 122894

For sale:

Galaxy III. Unchecked. No finals. 2 other tubes missing.
Appearance is a 7 on a 10 scale. Appears otherwise
Complete. $45
Galaxy Large Power Supply. Serial Number is 4311N933
$50
Swan SW-12DC Power Supply. $30

Add shipping
Eugene Rippen, 105 Donnington, Auburn, CA 95603

1182. SWAP MY PRINTER FOR YOUR HICKOK TUBE TESTER

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-10 00:00:00 UTC
From: l.mclaughlin@popmail.csuohio.edu
Message-ID: <5dlvql$dd9@csu-b.csuohio.edu>
Source record: 122895

If you have a Hickok 539C, 580, 752A, 700 Cardomatic, military model, etc. in
good condition that you wish to swap for my Panasonic KX-P1595 Multi-Mode
Office Duty printer, let's communicate. You might not realize that you could
use it, please read on!

Many folks think dot matrix is passe, but not so. The reasoning follows:

WHY BUY A WIDE CARRIAGE COMMERICAL QUALITY OFFICE PRINTER ANYWAYS???

(I use a simple printer switch box between my laser and dot martix to save $)

* CHEAPEST TYPE OF PRINTER TO OPERATE for draft printing compared to wasting
your expensive laser or inkjet cartridge on drafts. Use them for the final
copy only. Ribbons are $2.89 each in boxes of six!!! Call MEI/Micro Center
1-800-634-3478 and you'll see.

* BE ENVIRONMENTALLY CONSCIOUS. Use any paper you want for drafts. Recycle
regular or the 15 inch wide carriage computer printouts from the office,
just print on the reverse blank side. You can also feed the printer
recycled cut-sheet paper as well. Great savings on paper costs if you print
alot and hate reading stuff off your screen.

* Businesses still use them for cost savings reasons and to print multi-part
forms and for inexpensive dot-matrix mail labels. The approximately
equivalent current wide carriage model, the Panasonic KX-P3626, sells for
$420 in the Office Max Catalog and has a list price of $520.

* Dot-matrix printers can print a page from a web site on-line a lot quicker
than a laser many times. The reason is that you must wait for the laser to
process the entire page, whereas the dot matrix prints it out line by line.

I have 2 MB of ram on my NEC 95f Office Duty Laser and have found this to be
true. Of course no dot matrix will yield the print quality of a laser, but
one makes compromises, if it's only for one's own reference.

* Dot Matrix is great if you are using your modem with, for example, the
library to download cites, articles, etc. With a laser you can't print a
line at a time, you must print the whole page, but the dot matrix
economically does your cites a line at a time.

* Durability, the high quality office wide carriage units generally don't
break, they just keep on ticking!

* The wide carriage is great for printing many-column spread sheets
(businesses use them for this too)

OKAY Here's the Panasonic's Specs:

- Works with Windows 3.1 or Windows 95 - You select driver from Windows
- 15 inch wide carriage
- 9 Pin Dot Matrix
- Weight = about 35 lbs.
- Friction or tractor feed of any width paper up to 15 inches.
- Form Length: 3 inches to 12 inches via a form length dial or via your
software
- Pitches Built In: 10, 12, 15, 17 per inch and Proportional Spacing
- Fonts: Draft, Bold PS, Courier
- Controls: On Line
Form Feed
Line Feed
- Pararell Printer Port:
- Has Optional Serial Port:
- Rear Paper Bail:
- Single Sheet Feeder:

This unit is in good cond. and is worth $250. If you are not interested in
swapping, I will gladly consider reasonable offers on the unit & you pay
shipping.

If interested, please email me at:

l.mclaughlin@popmail.csuohio.edu

Thank you.

1183. Toronto Surplus KWM2A's

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-10 00:00:00 UTC
From: ekugrad@mindspring.com
Message-ID: <5dlf0v$hl6@camel2.mindspring.com>
Source record: 122971

Anyone out there buy one of those KWM-2A's advertised in the February QST's from Toronto Surplus?

Looks like a good deal if they are in repairable shape.

Thanks,
David KA4IKH

1184. wtb AM43C military headphone amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-10 00:00:00 UTC
From: we300b@aol.com
Message-ID: <19970210005901.TAA08308@ladder01.news.aol.com>
Source record: 122972

looking for this korean era amp
thanks
michael in texas

1185. F.S. - Tubes and misc...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-10 00:00:00 UTC
From: rog42@aol.com
Message-ID: <19970210010600.UAA08578@ladder01.news.aol.com>
Source record: 122973

FOR SALE: Tubes, test equipment, radios including Hallicrafters, Hammarlund, and Philco. Other older tube type radios and radio related publications. Schematics for many older radios just $1. Tube Manuals, Tube Substitution books, Service Manuals, QST magazines, much more from the 30's, 40's, 50's, 60's. Now over 1550 different tube types in stock - Contact Rog42@aol.com and ask for an E-mail copy of my latest offerings on RADIO list - #201-T.

1186. Re: DX-60B Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-10 00:00:00 UTC
From: cwop@aol.com
Message-ID: <19970210053601.AAA20546@ladder01.news.aol.com>
Source record: 122974

<<Also, the key jack is a BNC.

There were no BNC's on the DX60's so you have a modified rig. The origional rig used grid block keying and worked as you would expect, not as you describe. It is probably modified for a specific job such as you guessed. (RTTY)

73

1187. Re: RF Field Intensity Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-10 00:00:00 UTC
From: jmc@qnet.com
Message-ID: <5dmp6r$j45@mandolin.qnet.com>
Source record: 122975

In article <E4wuDI.507@scn.org>,
davidb@scn.org (David Barts) wrote:
>
>
>The latest BA I've acquired comes in a dark green (but not
olive drab)
>metal container, weighs about 20 lbs, and is full of 1 and
3-volt
>7-pin miniature tubes. There's a name plate on the outside
case that
>says "NM-20B RADIO INTERFERENCE and FIELD INTENSITY METER"

<snip>

I would absolutely love to own one of these items. I
actually used one years ago; did FI survey on one of the
transmitters at NSS (Annapolis), as I recall around 182 kHz.

If you're willing to part with it, please email me!

tnx es 73
John WA6QPL

1188. FS: Heath HW-16 and HG-10B

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-10 00:00:00 UTC
From: markf@col.hp.com
Message-ID: <5dn9fm$6u@nonews.col.hp.com>
Source record: 122976

Cosmetically about 7. Copies of the both manuals. There is corrosion on chassis of both. Dial on HG-10B is cracked multiple places. Front panels are really nice on both. They work... I've been using them regularly. Cabinet on HW-16 has some paintchips. Both are unmodified, original, with correct knobs.

Price: $105 firm + shipping.

1189. WTB used Handheld VHF Aviation

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-10 00:00:00 UTC
From: obb3009@InfoNET.st-johns.nf.ca
Message-ID: <5dnce2$r9@coranto.ucs.mun.ca>
Source record: 122977

Email details

--

Newfoundland, Eastern Canada
SAIL with me,29' Bayfield

1190. FS: HQ-170

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-10 00:00:00 UTC
From: Chuck Penson <penson@sci.mus.mn.us>
Message-ID: <32FF3FE0.43AC@sci.mus.mn.us>
Source record: 122978

Am posting this for a friend...

HQ-170, looks nice, works great. Clock works good, and plastic cover is
clear with no scratches.

He wants $200 shipped to the lower 48.

Cheers,

--
Chuck Penson
WA7ZZE

penson@sci.mus.mn.us
612.221.4510 voice
612.224.5092 fax
http://comped.sci.mus.mn.us

Madness takes its toll. Please have exact change.

1191. NATIONAL HRO 50T1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-10 00:00:00 UTC
From: ktheo7707@aol.com
Message-ID: <19970210164600.LAA06749@ladder01.news.aol.com>
Source record: 122979

NATIONAL HRO 50T1 RECEIVER VERY GOOD WORKING CONDITION COMPLETE WITH COILS AND MANUAL FOR SALE. WHATS THE BEST OFFER? K2CWT KTHEO7707@AOL.COM

1192. WTB Hallicrafters S-38

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-10 00:00:00 UTC
From: "Christopher A. King" <cking4@ford.com>
Message-ID: <32FF5070.2AA2@ford.com>
Source record: 122980
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.shortwave

Looking for one of the original S-38 receivers, in decent condition with back panel and original knobs intact.

This would be one of the dark green ones, with circular tuning and bandspread dials, and octal base tubes.

Reply to: cking4@ford.com

1193. RE Collins FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-10 00:00:00 UTC
From: w6tg@aol.com
Message-ID: <19970210194501.OAA13763@ladder01.news.aol.com>
Source record: 122981

Very nice condition 30L-1 amp $ 600.00 + shipping.
32S-3, 75S-3B with 500 HZ CW filter, these are like
new, out of the box condition, $ 700.00 each.
516F-2 $ 100.00 if sold with TX only.
TNX,
Terry <w6tg@aol.com>
805-366-2211, fax 805-363-5011

1194. Re: FS Hammarlund HQ-180

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-10 00:00:00 UTC
From: rhys@ix.netcom.com
Message-ID: <5do25f$f8a@sjx-ixn8.ix.netcom.com>
Source record: 122982
Cross-posted to: rec.radio.swap,+,rec.radio.amateur.boatanchors

rhys@ix.netcom.com (larry wolken) wrote:

HQ-180 is sold
Thanks to all who responded.

Larry N3OJD

1195. Re: FS Hammarlund HQ-180

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-10 00:00:00 UTC
From: rhys@ix.netcom.com
Message-ID: <5do29q$f8a@sjx-ixn8.ix.netcom.com>
Source record: 122983
Cross-posted to: rec.radio.swap,+,rec.radio.amateur.boatanchors

rhys@ix.netcom.com (larry wolken) wrote:

The HQ-180 is sold. Thanks to all who replied.

73
Larry Wolken N3OJD

1196. Collins KWM- 1 with power

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-10 00:00:00 UTC
From: Lew McCoy <mccoy@zianet.com>
Message-ID: <32FF8A80.390F@zianet.com>
Source record: 122984

A friend of mine has for sale a KWM-1, with power supply and pwr bridge, vfo. This is in excellent condition and just been taken out of storage where it was for years. He has asked me to act as his agent.

Lew McCoy, W1ICP --- mccoy@zianet.com

1197. Re: Free model 28 RTTY

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-10 00:00:00 UTC
From: haynes@cats.ucsc.edu
Message-ID: <5do7h0$55a@darkstar.ucsc.edu>
Source record: 122985

In article <32F5F637.29D@tir.com>, Bill C <wrc@tir.com> wrote:
>Hi all,
>
>I have an old model 28 teletype machine and TU taking up space here. At
>the end of February it will be in the scrap metal yard if one of you
>doesn't claim it first. E-mail me. I have intermittent access to this
>news group.
>
ARGGGGH! Get it out in time for Green Key Night (& Day) on Feb 20th.

1198. NEED MANUAL FOR: IP-173C/U PANARAMIC INDICATOR

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-10 00:00:00 UTC
From: hammarlund@jacksonmi.com
Message-ID: <3301a6f3.35147515@fvnews.com>
Source record: 122986

If you have an original for trade/sale
please email me
thanks
Robert
**** Visit my Web Page.....****
==========]-[->
Robert Fowle KC8DBC
1215 Winifred
Jackson, Mich. 49202-1946
Ph. 517-789-6721
E-mail: hammarlund@jacksonmi.com
Web Page: http://www.jacksonmi.com/hammarlund

NOW... BOATANCHORS Conference!
talk, buy-sell-trade all in one place!
Moderator: Robert Fowle
at: http://www.inetnc.com/hamchat/

1199. TMC book sold

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-10 00:00:00 UTC
From: Chuck Penson <penson@sci.mus.mn.us>
Message-ID: <32FF86A6.9E3@sci.mus.mn.us>
Source record: 122987

Thanks to all who responded!

Cheers,

--
Chuck Penson
WA7ZZE

penson@sci.mus.mn.us
612.221.4510 voice
612.224.5092 fax
http://comped.sci.mus.mn.us

Madness takes its toll. Please have exact change.

1200. Re: Help Required - HV PSU

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-10 00:00:00 UTC
From: Al Rooney <n2nkb@worldnet.att.net>
Message-ID: <32FFEB56.71B5@worldnet.att.net>
Source record: 122988
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

Robin Birch wrote:

> Dear All,
> I am attempting to make a 1.2kV PSU for a WWII airborne TX (T1154) work.
>...
> for morse and to add insult to injury the VFO is unregulated, being fed
> directly from the HV rail.

Have you considered running a separate regulated line going to the VFO only?
73 de N2NKB, Al

1201. Re: Help: Need boatanchor values (from estate of SK)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-10 00:00:00 UTC
From: Dana Yeomans <dana@keystone.intergate.net>
Message-ID: <Pine.LNX.3.91.970210202034.11393B-100000@keystone.intergate.net>
Source record: 122989

hi there, did you sell all of your elmer's equipment yet? if not, let me know what you have left. thanks from n4pge in griffin, georgia.

1202. Re: WEFAX, FAX, SSTV, RTTY with Sound Blaster = OK

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-10 00:00:00 UTC
From: Mike Agner <ka3jjz@erols.com>
Message-ID: <33000B88.A3A@erols.com>
Source record: 122990
Cross-posted to: alt.radio.amateur.club.clarc,alt.radio.scanner,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.ama

William Vynck wrote:
>
> Charles Mccurdy wrote:
> >
> > Hi jvfax works about the same you can use it on gose noaa i think i got a new
> > pro-62 scanner with am & fm modes so i might can rx the noaa in the 136 and 137
> > freq range.
> > for the converter you can use hamcomm interface that i made and it works.
> >
> > 73s kc5cxu
>
> Hello,
>
> If i understand you, you use a scanner to receive NOAA pictures ?
> Could you please send me the frequenties for NOAA and is this wide or
> narrow FM ?
>
> The antenna is this also importend ?
>
> Thanks for all your help,
>
> 73
> William
>
> --
> Visit my Homepage http://www.ping.be/RACO
> E-mail RACO@ping.be and/or William.Vynck@ping.be
> Fidonet 2:291/1800.15
> Radio Amateur ONL4021
> QSL via bureau UBA Belgium Under normal circumstances the bandwidth needed to receive a
weather
sat picture in the 136 mhz is greater than most scanners can handle
without modifications. You would most likely only get part of the
picture (if any at all, assuming the sync pulse wasn't chopped as well).I
would be interested in knowing how you modified the Pro62 to handle this.
73s Mike

1203. Custom 4CX1000 Amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-10 00:00:00 UTC
From: Dale Powell <powell@polarnet.com>
Message-ID: <32FFCE3E.2245@polarnet.com>
Source record: 122991
Cross-posted to: rec.radio.amateur.space,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.antenna, rec.radio.swap,rec.radio.amateur.dx,rec.radio.amateur.misc

For sale: Custom built 4CX1000 amplifier. Consists of separate RF deck, control panel, and PS. RF deck uses motor driven vacuum variable cap and roller inductor, with potentiometer feedback for LED indicators on control panel. Will cover 10-160 meters, has input pad to prevent overdriving, 15 watts in will produce approx 1500 out at 3000 VDC. Control panel has large meters for plate voltage and current, bias voltage and grid current. Power supply components included but not built. Blower included and mounts remote of RF deck. Could mount entire system in rack, or use RF deck remote of operating position.

Prefer trade for legal limit desktop amplifier or ??? Make cash offer.

1204. Collins 75A filters value?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-10 00:00:00 UTC
From: k7ss@wolfenet.com
Message-ID: <5dmn0e$mel@ratty.wolfe.net>
Source record: 122992

What does one have to pay to buy 500 hertz or 2.1, 2.8. 3.1 filters for 75A4 receiver??

Are they hard to find?? Anyone have one for sale?

K7SS

1205. FS Elmac Stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-10 00:00:00 UTC
From: Eugene Rippen <soundval@foothill.net>
Message-ID: <32FFEF0C.2153@foothill.net>
Source record: 122993

Multi-Elmac stuff for sale:

PSR-6 Power Supply, 6vdc $25
PS-2V Power Supply. Clean. $50
AF-67 Untested, 4-5 on a 10 scale
for appearance. Appears complete $60
AF-67 Untested, 4-5 on a 10 scale
for appearance. Appears complete. $60
AF-67 Untested, 4-5 on a 10 scale for appearance
No case. Appears otherwise complete. $50
M-1070 Ac/Dc Power Supply $50

Add shipping.
Eugene Rippen, 105 Donnington, Auburn, CA 95603

1206. FS Hallicrafters SX-115 - Triple Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-11 00:00:00 UTC
From: rhys@ix.netcom.com
Message-ID: <5doa1p$bqd@sjx-ixn7.ix.netcom.com>
Source record: 122896
Cross-posted to: rec.radio.amateur.boatanchors,+,rec.radio.swap

Hi Gang --

FS Hallicrafters SX-115 Triple Conversion Receiver

Unusual receiver in unusually good condition
R-46B matching speaker include also very good shape

Larry Wolken N3OJD
(202) 291-9303

1207. WTB: Hammarlund HQ-160

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-11 00:00:00 UTC
From: bigjim@voicenet.com
Message-ID: <5dolrc$gv5@news1.voicenet.com>
Source record: 122897
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I am looking for a clean Hammarlund HQ-160. Let me know what you have, condition and price. Thanks ,Jim

1208. Re: FS Hallicrafters SX-115 - Triple Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-11 00:00:00 UTC
From: rhys@ix.netcom.com
Message-ID: <5doqcj$olc@dfw-ixnews11.ix.netcom.com>
Source record: 122898
Cross-posted to: rec.radio.amateur.boatanchors,+,rec.radio.swap

rhys@ix.netcom.com (larry wolken) wrote:

>Hi Gang --

>FS Hallicrafters SX-115 Triple Conversion Receiver

>Unusual receiver in unusually good condition
>R-46B matching speaker include also very good shape

>Larry Wolken N3OJD
>(202) 291-9303
==========
Hi All --

Thanks much for all the inquiries. It's sold.

73
Larry Wolkne N3OJD

1209. Re: FS Hallicrafters SX-115 - Triple Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-11 00:00:00 UTC
From: rhys@ix.netcom.com
Message-ID: <5doq9m$olc@dfw-ixnews11.ix.netcom.com>
Source record: 122899
Cross-posted to: rec.radio.amateur.boatanchors,+,rec.radio.swap

rhys@ix.netcom.com (larry wolken) wrote:

>Hi Gang --

>FS Hallicrafters SX-115 Triple Conversion Receiver

>Unusual receiver in unusually good condition
>R-46B matching speaker include also very good shape

>Larry Wolken N3OJD
>(202) 291-9303

==========
Hi All --

Thanks for all of the calls -- it's been sold.

Larry Wolken N3OJD

1210. Re: NATIONAL HRO 50T1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-11 00:00:00 UTC
From: howard@erols.com
Message-ID: <MPG.d69d3c9d2cce55f98969b@news.erols.com>
Source record: 122900

In article <19970210164600.LAA06749@ladder01.news.aol.com>,
ktheo7707@aol.com says...
> NATIONAL HRO 50T1 RECEIVER VERY GOOD WORKING CONDITION COMPLETE WITH COILS
> AND MANUAL FOR SALE. WHATS THE BEST OFFER? K2CWT KTHEO7707@AOL.COM
>
I'm looking for an older HRO - HRO 5 or Sr. You wouldn't happen to have
either of those for sale, would you? Thanks, Howard.

1211. Re: FS: Drake 500 Hz filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-11 00:00:00 UTC
From: kb9vu@aol.com
Message-ID: <19970211111401.GAA20711@ladder01.news.aol.com>
Source record: 122901

Thanks for all the responses. The Filter is sold.

73 de Mike - KB9VU/AFA3BO MARS
Florissant (St. Louis County), MO

1212. Re: FS: DX Engineering

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-11 00:00:00 UTC
From: kb9vu@aol.com
Message-ID: <19970211111400.GAA20712@ladder01.news.aol.com>
Source record: 122902

Thanks for all the responses. The DX Engineering Speech Processor is sold.

73 de Mike - KB9VU/AFA3BO MARS
Florissant (St. Louis County), MO

1213. tube question ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-11 00:00:00 UTC
From: Don Nicolson <nicolson@pop.erols.com>
Message-ID: <330051A0.6BBB@pop.erols.com>
Source record: 122903

I found a pair of United Electronics 371B tubes in my junk pile. Can't find any info on these. They appear to be early 40's vintage with 4 pin twist base. None of my early books list this number.

Anybody got info on these ??

Thanks 73's

Don KC1AT

1214. FS: WWII Era Schematics

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-11 00:00:00 UTC
From: Kenneth M Gianino <ken@notify1.com>
Message-ID: <330071CC.4A27@notify1.com>
Source record: 122904

More shackcleaning. I have a good photocopy of "The Surplus Handbook" (1959) by C. Caringella and R Clark. Has one picture and one 8.5 x 11" schematic for each of the following:

APN-1, APS-13, ARB, ARC-4, ARC-5(LF), ARC-5(VHF), ARN-5, ARR-2, ASB-7, BC-222, BC-312, BC-314, BC-342, BC-344, BC-348, BC-603, BC-611, BC-624, BC-652, BC-654, BC-659, BC-669, BC-683, BC-728, BC-745, BC-764, BC-779, BC-794, BC-923, BC-1000, BC-1004, BC-1066, BC-1206, BC-1306, BC-1335, BC-AR-231, CRC-7, DAK-3, GF-11, MARK II, MN-26, RAK-5, RAL-5, RAX-1, TBY, TCS, JAN and VT tube cross reference.

$15 plus $3 US Postage.
Ken Gianino - WB0QNA
(day)314-241-1188 Ext.3
(eve)314-894-1822

1215. FS: Tubes-Pencil, Acorn, Nuvistor

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-11 00:00:00 UTC
From: Kenneth M Gianino <ken@notify1.com>
Message-ID: <33007525.3E7D@notify1.com>
Source record: 122905

About 40 used, very small tubes (pencil, acorn and nuvistor)- most are likely good. Labels include Raytheon, Motorola, Tung-Sol, Sonotone, GE, RCA, Sylvania and KIP.

Pencil: 1AD4(10), 5678(4), 6397(5), 5672(3), CK6050(5), CK5490, 6021, CK512AX, 5676, CK5702, CK6526, KIP150.

Acorn: JRC-955(VT-121), JRC-958(VT-212).

Nuvistor: 7586(4), 6DS4

HINS: KS-21060, KS-21061 (ss tube,7-pin min base similar to tubester).

1 good bakelite base (short pins) from a Cunningham C-299.

1 5583 phototube (WU telefax)

2 base adapters (converts 12BY7 to 7V7-7C5)

$20 plus $5 UPS to CONUS.
Ken Gianino - WB0QNA
(day)314-241-1188 Exct.3
(eve)314-894-1822

1216. FS: Crystals- FT243, 241

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-11 00:00:00 UTC
From: Kenneth M Gianino <ken@notify1.com>
Message-ID: <3300782F.CA@notify1.com>
Source record: 122906

I think it's safe to say I'll never use these (about 20) assorted crystals again. Condition- probably most are OK. Manufacturers include: C-W, Wonder-Lite, RCA, Standard Crystal, MP, Scientific Radio Products, J.K.Products, Union Piezo, P.R.Co., Texas Crystals, and Crystal Products.

FT-243 Frequencies: 3593, 3679, 3687, 3683, 3675, 3910, 7149, 7154, 7050(2), 7025, 7181, 3960, 5485, 5622(4).

FT-241 Frequencies: Channel 77(2), Channel 320.

Ft-??? Old Bliley (pancake style) label missing - 3765KHz.

1 - Octal Base 3500KHz calibration crystal from ARC-5 command transmitter. Manufactured by Western Electric.

$25 plus $5 UPS to CONUS.
Ken Gianino - WB0QNA
(day)314-241-1188 Ext3
(eve)314-894-1822

1217. WTD:32S-3B/C

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-11 00:00:00 UTC
From: wayne@h2net.net
Message-ID: <33007542.1273131@news.rmi.net>
Source record: 122907

Looking for a 32S-3B/C receiver. Please e-mail price.
tnx
Wayne WA2KEC wayne@h2net.net
Wayne@h2net.net
Wayne Wicks -- WA2KEC
7581 Lost Ranger Peak
Littleton, CO 80127
(303) 972-3012 Phone + AutoFax

1218. Re: WEFAX, FAX, SSTV, RTTY with Sound Blaster = OK

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-11 00:00:00 UTC
From: Michael Tracy <mtracy@arrl.org>
Message-ID: <3300A4D9.C9B@arrl.org>
Source record: 122908
Cross-posted to: alt.radio.amateur.club.clarc,alt.radio.scanner,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.ama

Mike,
This is a matter of a simple IF filter replacement for most
scanners. Although wideband IF filters are not available at your local
Radio Shack, they are available from several mail order places. A
detailed description on how to do this appears in the Weather Satellite
Handbook by Taggart.

73, Michael Tracy, KC1SX, ARRL Technical Information Services

Mike Agner wrote:
>
>Under normal circumstances the bandwidth needed to receive a weather
> sat picture in the 136 mhz is greater than most scanners can handle
> without modifications. You would most likely only get part of the
> picture (if any at all, assuming the sync pulse wasn't chopped as >well).I
> would be interested in knowing how you modified the Pro62 to handle > this.
> 73s Mike

1219. Re: tube question ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-11 00:00:00 UTC
From: George Gonzalez <grg@boombox.micro.umn.edu>
Message-ID: <88721.grg@boombox.micro.umn.edu>
Source record: 122909

On Tue, 11 Feb 1997 06:01:52 -0500,
Don Nicolson <nicolson@pop.erols.com> wrote:

>I found a pair of United Electronics 371B tubes in my junk pile. Can't
>find any info on these. They appear to be early 40's vintage with 4 pin
>twist base. None of my early books list this number.
>
>Anybody got info on these ??
>
>
>Thanks 73's
>
>Don KC1AT
>

They're probably similar to type 71A, which is a common audio output
tube for late 1920's radios. These go for about $15 each used.
Look under 71, 71A, 171, or 171A. The "3" prefix usually meant the
tube was manufactured under a Cunningham license, the "1" prefix meant
RCA license, no prefix meant original license.

George R. Gonzalez grg@boombox.micro.umn.edu
Sr. Sys. Programmer University of Minnesota

1220. WTB

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-11 00:00:00 UTC
From: k8pou@aol.com
Message-ID: <19970211152801.KAA28035@ladder01.news.aol.com>
Source record: 122910

Looking of Penta PL172

1221. Re: Crystals-SOLD

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-11 00:00:00 UTC
From: Kenneth M Gianino <ken@notify1.com>
Message-ID: <3300BD08.1DB0@notify1.com>
Source record: 122911

Thanks. The crystals are sold.
Ken - WB0QNA

1222. Re: WTB: Lafayette HA-460, HA-410

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-11 00:00:00 UTC
From: jwg6@cornell.edu
Message-ID: <jwg6-1102971351340001@cu-dialup-1726.cit.cornell.edu>
Source record: 122912

Anyone -- What are the differences between the Lafayette HA-460 and the one I've got, which is the HE-45B? Which came first?

Also, I have a Clegg 22'er 2m am rig. Could this easily be converted to 6m or 10m (or even 40/75, for that matter)?
Don't expect there is any 2m am anymore, at least out here in middle-of-nowhere NY state!

Thanks,
JWG N1AEP

In article <Pine.LNX.3.91.970205205116.31068C-100000@keystone.intergate.net>, Dana Yeomans <dana@keystone.intergate.net> wrote:

> lafayette that is it, just wanted to let you all that i can spell somthing
> so take care and .73's from n4pge in griffin, close to atlanta.

1223. Re: WEFAX, FAX, SSTV, RTTY with Sound Blaster = OK

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-11 00:00:00 UTC
From: William Vynck <RACO@ping.be>
Message-ID: <3300D05D.52B7@ping.be>
Source record: 122913
Cross-posted to: alt.radio.amateur.club.clarc,alt.radio.scanner,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.ama

Mike Agner wrote:

> > Charles Mccurdy wrote:

> > > Hi jvfax works about the same you can use it on gose noaa i think i got a new
> > > pro-62 scanner with am & fm modes so i might can rx the noaa in the 136 and 137
> > > freq range.
> > > for the converter you can use hamcomm interface that i made and it works.

> > If i understand you, you use a scanner to receive NOAA pictures ?
> > Could you please send me the frequenties for NOAA and is this wide or
> > narrow FM ?

> sat picture in the 136 mhz is greater than most scanners can handle
> without modifications. You would most likely only get part of the
> picture (if any at all, assuming the sync pulse wasn't chopped as well).I
> would be interested in knowing how you modified the Pro62 to handle this.
> 73s Mike

Today is usesd my scanner Bearcat UBC 9000 XLT and the program WXSAT
(soundblaster) to receive NOAA pictures.
It works GREAT !!! I get the compleet pictures, a friend of me have a
real NOAA receiver and we putt the two pictures together and they are
the same. So my scanner works great to receive weather sattelites on
+137 Mhz.

No modifications on my scanner, and i use a normal dualband antenne for
144 Mhz and 440 Mhz.

William

--
Visit my Homepage http://www.ping.be/RACO
E-mail RACO@ping.be and/or William.Vynck@ping.be
Fidonet 2:291/1800.15
Radio Amateur ONL4021
QSL via bureau UBA Belgium

1224. Re:Tubes-Pencil- SOLD

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-11 00:00:00 UTC
From: Kenneth M Gianino <ken@notify1.com>
Message-ID: <3300E5EF.5312@notify1.com>
Source record: 122914

The miniature tubes have found a new home.
Thanks,
Ken - WB0QNA

1225. advice on cleaning S-Line dials?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-11 00:00:00 UTC
From: tonalee55@aol.com
Message-ID: <19970211220500.RAA15087@ladder01.news.aol.com>
Source record: 122915

Hi - and many thanks for reading. I recently acquired a beautiful S-Line station in mint condition EXCEPT for 33 years of accumulated dust and grime on the dials. Any suggestions as how to best clean those tricky interior surfaces would be much appreciated. 73, Pat (W7YCN)

1226. Wanted: DPDT Ant. Relay

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-11 00:00:00 UTC
From: Tim C <tconst@world.std.com>
Message-ID: <330121B5.6797@world.std.com>
Source record: 122916

Hi All,
Looking for an antenna relay to switch an old
amplifer (600L) in and out. Sure I could use
2 relays but one provides a greater level of
comfort. 115V coil is best

This relay is sometimes called a transfer relay

Thanks
Tim wb1exg
Cambridge, MA
tconst@world.std.com

1227. WTB: SX-73 & NC-198

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-11 00:00:00 UTC
From: edrk@ix.netcom.com
Message-ID: <5dqtcb$abk@sjx-ixn6.ix.netcom.com>
Source record: 122917

Looking for working SX-73 &/or NC-198. Email asking price & location.
73. Ed K3PRE

1228. Palomar 5 link software (eprom) 750 0r 751 ? required

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-11 00:00:00 UTC
From: delaneyg@wu1.wl.aecl.ca
Message-ID: <3300ad23.909612@wu1.wl.aecl.ca>
Source record: 122918

We ar looking for the eprom software to allow the use of Palomar link controlers with 5 links I beleave this is for model 750 or 751. If you know of a source of this software please contact me at delaneyg@aecl.ca

763 de VE4HGD
H Grant Delaney

1229. Re: advice on cleaning S-Line dials?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-11 00:00:00 UTC
From: mc@shore.net
Message-ID: <5dquvl$252@northshore.shore.net>
Source record: 122919

In article <19970211220500.RAA15087@ladder01.news.aol.com>,
TONALEE55 <tonalee55@aol.com> wrote:
>Hi - and many thanks for reading. I recently acquired a beautiful S-Line
>station in mint condition EXCEPT for 33 years of accumulated dust and
>grime on the dials. Any suggestions as how to best clean those tricky
>interior surfaces would be much appreciated. 73, Pat (W7YCN)

Pat:

You have to be very careful when cleaning dials. Its a real bummer to
have the calibration marks come off. Even Windex can do it. I suggest
that you use some ordinary soap and water on a Q-tip and go slooooowly.

Michael, W1RC
mc@shore.net

1230. Channel elements needed for GE Master II

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-11 00:00:00 UTC
From: ed flicek <E-flicek@worldnet.att.net>
Message-ID: <33011DA3.6E76@worldnet.att.net>
Source record: 122920

I need crystal elements for 151.625MHz. and 154.515MHz. for the GE Master II. Please e-mail me, if you would have any or all the sets, along with your price.

Thanks,

Ed

1231. TMC PAL-350

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-11 00:00:00 UTC
From: rowlands@magmacom.com
Message-ID: <5dqsr2$5j4$1@mag6.magmacom.com>
Source record: 122921

I have located a TMC PAL-350 Linear Amplifier for sale
here in the frozen north. Does anyone have any idea what
would be a fair price? Its in good cosmetic shape and
seems to be all there + lights up, etc.
TIA
Mike - VA3MR

1232. Long Island Hamfest This Sunday 2/16

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-11 00:00:00 UTC
From: "H. Mark Nadel" <hmn@i-2000.com>
Message-ID: <330140A1.FA@i-2000.com>
Source record: 122922

YES, THERE ARE STILL SOME TABLES AVAILABLE FOR THIS SUNDAY !

Hamfest - Sunday February 16, 1997
Sponsored by - The Long Island Mobile Amateur Radio Club
Where - New York State Armory, 63 Babylon Turnpike, Freeport, New York
Time - 9:00 - 2:00 (doors open at 7:00 am for sellers)
Admission - $25.00 / 6 ft table (LIMARC Supplied): $ 6.00 General Admission All others

Make your check out to LIMARC and mail it to:

Hamfest
22 Springtime Lane East
Levittown, New York 11756-4419.

For any additional details on the Hamfest call the LIMARC information line at 516-520-9311 any time 24 hrs/day.

There will NOT be any amateur radio exams given at the Hamfest.

Directions:

1. Take the Northern State Parkway, Southern State Parkway or Hempstead Turnpike to the Meadow brook State Parkway South to Exit M 7 west, Babylon Turnpike. You will see the
New York State Armory on you left side as you exit onto Babylon Turnpike.

2. From Sunrise Highway you can pickup the Meadow brook Parkway Noth the exit M7 west, Babylon turnpike to the Armory just on your left side as your exit onto Babylon Turnpike
west.

3. If you are Coming from any of the following bridges: Throgs Neck, White stone or George Washington follow signs to Long Island Via the Grand Central Parkway to The Northern State and follow above instructions from paragraph 1.

If you are coming from the Verrizano Bridge, take the belt parkway, to Long Island to The Southern State parkway and following the above directions in paragraph 1.

Door Open at 7:00 am for sellers and 9:00 am for the general public.

1233. Allied A-2515 info wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-11 00:00:00 UTC
From: jm_lekostaj@mindspring.com
Message-ID: <jm_lekostaj-1102972035140001@ip95.schiller-park.il.pub-ip.psi.net>
Source record: 122923
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Can anyone please tell me if the Allied A-2515 receiver was general coverage or ham bands only? (Not to be confused with the A-2516 rx or A-2517 xcvr)

I may be interested in purchasing. Contact me by e-mail if you've got one.

73,
Joe -- near Chicago

1234. DXER.COM Update

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-11 00:00:00 UTC
From: kb7ub@dxer.com
Message-ID: <33195dbc.8263155@news.primenet.com>
Source record: 122924

Check out "http://www.dxer.com"
for the latest updates to these
indexes:

DX CLUBS
HAM RADIO CLUBS
LOGGING PROGRAMS
MANUFACTURERS
MORSE CODE (NEW)
SATELLITES
VHF/UHF SCANNING (NEW)

Coming soon:
PRODUCT REVIEW PAGE
MONTHLY DRAWING (Sponsored by NCG/COMET Antennas

Stop by and get your new Comet Catalog

1235. WANTED: ARC-5 parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-12 00:00:00 UTC
From: jangus@netcom.com
Message-ID: <jangusE5Grq9.JyF@netcom.com>
Source record: 122925

A tip o' the hat to Dave Stinson for finding a BC-453 for me.

However, there's a few bits 'n pieces that I need to get this puppy
back in service as a Q-5er (ala mid 60's goodies).

1. that little hand crank for the tuning shaft on the front panel.
2. A schematic would help immeasurably. :-)
3. A dead dynamotor for the base pate is something I could use.

Thanks a bunch, check behind yer benches and under the dresser.

73 es GA from Jeff

--
Amateur: WA6FWI@WA6FWI.#SOCA.CA.USA.NA | "It is difficult to imagine our
Internet: jangus@skyld.grendel.com | universe run by a single omni-
US Mail: PO Box 4425 Carson, CA 90749 | potent god. I see it more as a
Phone: 1 (310) 887-8545 | badly run corporation."

1236. HW-101 Fs/trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-12 00:00:00 UTC
From: gcr2@po.CWRU.Edu
Message-ID: <5dr89t$d5f@alexander.INS.CWRU.Edu>
Source record: 122926

I have a old Heath HW-101 it is functional but in only fair condition,
I also have a matching HP-23B power supply and a Turner 254 desk mike.
The front panel is in good copndition the case is only fair but the
unit does have output and receives although the mode switch is a
little dirty or flakey. It also needs a 15 meter xtal. With the
above caveats I will trade it for some other BA toy or $125 plus shipping.
Thanks George (KE8YX)

1237. BC-375 & BC-348 wanted for museum

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-12 00:00:00 UTC
From: Tom Sharples <sharples@tscan.com>
Message-ID: <01bc18a1$ebe0a2a0$e60950ce@sharples.hooked.net>
Source record: 122927

I'm looking for a BC-375 and/or BC-348 plus accessory items (the radio setup in a WWII B-17 bomber). After I clean these up.and do whaever restoration is necessary, I plan to display them at the local aircraft museum at San Carlos Airport. If you have one or both of these items for sale please let me know price and condition. Thanks! WA6HAS <sharples@hooked.net>

1238. Re: FS: WWII Era Schematics

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-12 00:00:00 UTC
From: howard@erols.com
Message-ID: <MPG.d6b6bbbbce301ac98969c@news.erols.com>
Source record: 122928

In article <330071CC.4A27@notify1.com>, ken@notify1.com says...
> More shackcleaning. I have a good photocopy of "The Surplus Handbook"
> (1959) by C. Caringella and R Clark. Has one picture and one 8.5 x 11"
> schematic for each of the following:
>
> APN-1, APS-13, ARB, ARC-4, ARC-5(LF), ARC-5(VHF), ARN-5, ARR-2, ASB-7,
> BC-222, BC-312, BC-314, BC-342, BC-344, BC-348, BC-603, BC-611, BC-624,
> BC-652, BC-654, BC-659, BC-669, BC-683, BC-728, BC-745, BC-764, BC-779,
> BC-794, BC-923, BC-1000, BC-1004, BC-1066, BC-1206, BC-1306, BC-1335,
> BC-AR-231, CRC-7, DAK-3, GF-11, MARK II, MN-26, RAK-5, RAL-5, RAX-1,
> TBY, TCS, JAN and VT tube cross reference.
>
> $15 plus $3 US Postage.
> Ken Gianino - WB0QNA
> (day)314-241-1188 Ext.3
> (eve)314-894-1822
>
I will buy it from you. Please advise address to send money. My address
is Howard Leveque, 7313 Kerry Hill Ct., Columbia, MD 21045. Thanks.

1239. R390/390A Meter Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-12 00:00:00 UTC
From: "JOHN L. BERENYI" <berenyi@texas.dseg.ti.com>
Message-ID: <3301DBE3.1CB2@texas.dseg.ti.com>
Source record: 122929

Hello 390/A Experts,

I've always been curious about the color of the numbers and needles on their meters. Over the years I've seen many R390's and the meters can go from white to a dark manilla color and was wondering if this is intentional or in part due to the age and deterioration of the pigment. I've seen first run Collins rigs still show the numbers as white and other later models that are manilla in color. This seems puzzling to me. Looking forward to hearing from you guys.

Regards,

John

1240. Re: advice on cleaning S-Line dials?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-12 00:00:00 UTC
From: allent@mnsinc.com
Message-ID: <3301faf0.5291386@netnews.worldnet.att.net>
Source record: 122930

mc@shore.net (Michael Crestohl) wrote:

>In article <19970211220500.RAA15087@ladder01.news.aol.com>,
>TONALEE55 <tonalee55@aol.com> wrote:
>>Hi - and many thanks for reading. I recently acquired a beautiful S-Line
>>station in mint condition EXCEPT for 33 years of accumulated dust and
>>grime on the dials. Any suggestions as how to best clean those tricky
>>interior surfaces would be much appreciated. 73, Pat (W7YCN)
>
>
>Pat:
>
>You have to be very careful when cleaning dials. Its a real bummer to
>have the calibration marks come off. Even Windex can do it. I suggest
>that you use some ordinary soap and water on a Q-tip and go slooooowly.
>
>Michael, W1RC
>mc@shore.net

Try repeated thin spray applilcations of Armor-all -- let it set 12-24
hrs between applications, and blot -- don't rub or scrape -- with a
lint free paper towel. Avoid alcohol or detergent based cleaners.

1241. FS or Trade: Crystals

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-12 00:00:00 UTC
From: Eugene Rippen <soundval@foothill.net>
Message-ID: <33020262.1801@foothill.net>
Source record: 122931

I have a list to Email of crystals for sale or trade.

Eugene Rippen, 105 Donnington, Auburn, CA 95603

1242. Re: Help Required - HV PSU

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-12 00:00:00 UTC
From: Robin Birch <robin@falstaf.demon.co.uk>
Message-ID: <m5yeMDATKjAzEwCR@falstaf.demon.co.uk>
Source record: 122932
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

In article <UBeSCAAe4L$yEw60@falstaf.demon.co.uk>, Robin Birch
<robin@falstaf.demon.co.uk> writes
Dear ALl,
Thanks for the notes. The problem is that I am trying to keep the guts
of the TX itself as original as possible so Ideally I don't want to
affect the circuit.

The idea of shunt regulation had occured to me but my attempt at this
wouldn't regulate properly cos I don't think I understand enough about
circuit design for high power FETs.

If someone has got a sketch for something to do this or a series reg I
would be grateful. The PSU has two stages of leading choke and Cap
filtering after the transformer.

Cheers Again

Robin
Robin Birch robin@falstaf.demon.co.uk

M1ASU Old computers and radios always welcome

1243. lafayette he-80 communications receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-12 00:00:00 UTC
From: jack beltz <cmb@mc.net>
Message-ID: <01bc192b$cc95f8c0$a3774fcf@cmb>
Source record: 122933

general communication reciever.circa 1962 .55kc-30mhz and 48-54mhz real nice phsyical condition. am/ssb/cw/fm and q multiplier. asking $150.00 i will ship 48 u.s.73 jack n9iif

1244. Tech Manual Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-12 00:00:00 UTC
From: wpul1130 <wpul1130@concentric.net>
Message-ID: <3302598B.14E6@concentric.net>
Source record: 122934

Greetings All: I am looking for a Technical Manual for the Military RT-1593/URC-4. Please advise If you have one to sell Thanks and 73's Lloyd

1245. WTB: Lightning Biug

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-12 00:00:00 UTC
From: Vic Rosenthal <rakefet@rakefet.com>
Message-ID: <33027F01.637@rakefet.com>
Source record: 122935
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.ham-radio.swap

I'm still looking for a Vibroplex Lightning Bug in good to excellent condition. Please EMail if you have one for sale or trade.

Vic K2VCO

1246. Manual for TS900

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-12 00:00:00 UTC
From: hmiller@fix.net
Message-ID: <33024b0b.579838@news.fix.net>
Source record: 122936

Hello, this is Harry Miller KB6CGG. I have a copy of the TS900 manual
that is so good it is as good as the original, all schematics, etc.,
in a hard cover binder. Price is $20 mailed. If interested, email me
hmiller@fix.net

Tnx es 73 Harry Miller KB6CGG

1247. WTB Collins F500B-31

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-12 00:00:00 UTC
From: Dave Heil <k8mn@clinet.fi>
Message-ID: <3301F994.1E91@clinet.fi>
Source record: 122937

Looking for a Collins F500B-31 3.1 KHz mechanical filter at a reasonable price. Have U.S. mailing address for shipping.

Dave Heil OH2/K8MN
downtown Helsinki

1248. WTB National Knobs for HRO-500

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-12 00:00:00 UTC
From: Dave Heil <k8mn@clinet.fi>
Message-ID: <3301FA35.F5D@clinet.fi>
Source record: 122938

Looking for three each, National knobs for the HRO-500.

The knobs are black with chrome insert. They are knurled and are 7/8" diameter with 1 1/2" skirts. They can be with or without pointer. Please advise price in e-mail.

I have a U.S. mailing address for shipping purposes.

73,

Dave Heil OH2/K8MN
downtown Helsinki

1249. 7591 toobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-13 00:00:00 UTC
From: ezeran@concentric.net
Message-ID: <5du1cr$qjb@chronicle.concentric.net>
Source record: 122844

I saw a post on BA a while back about these bottles but blew it off as
I had no tubes or need. Well.....got a bunch now.(Sylvania and
GE-NIB..so what are they good for???

1250. Re: Hammarlund Super -Pro 400 manual, info

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-13 00:00:00 UTC
From: Steve <thebizlk@erols.com>
Message-ID: <3302D9C8.6241@erols.com>
Source record: 122845

One of the best. It was used extensively by the military in WWII.
It's one of the best for high quality audio purposes that I've used.
The combination of the continuously variable bandwidth and the push-pull
audio output stages make for an excellent sounding radio.

Michael Glidewell wrote:
>
> I am now a proud owner of a Hammarlund Super -Pro 400 boat anchor. Its a
> rack mount (anybody have an table top enclosusre to fit this?) with
> external power supply. It came with a manual for the SP-600 JX which I
> would glady trade for an SP-400 manual. Anybody can give me some
> background on the SP-400?, was it a desirable model or a hot model in its
> day?
>
> --
> Michael glidewell Boston, MA
> glide@gis.net

1251. HQ170 clock

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-13 00:00:00 UTC
From: Don Trosky <temptrol@aeneas.net>
Message-ID: <3302B5CC.FE3@aeneas.net>
Source record: 122846

HQ170 clock desired with bezel. please state price with shipping.
Thanks, Don, WO9O, Jackson, Tennessee

1252. FS: Heathkit HW16 and HG10B

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-13 00:00:00 UTC
From: markf@col.hp.com
Message-ID: <5dv3og$k4j@nonews.col.hp.com>
Source record: 122847

Condition about 7. They are original. They work (I've used them regularly for the last few months). They do need cleaning-up. There is some corrosion on the chassis of the HW-16 that needs attention to make the rig really nice. They are not beaten-up, but they aren't pristine either. There are copies of the manuals. They've not been modified.

Price: $105 + shipping.

-Mark K0EX

PS - just bought a new HF rig, so need to get these a new home.

1253. Re: 7591 toobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-13 00:00:00 UTC
From: "A. B. Bonds" <ab@vuse.vanderbilt.edu>
Message-ID: <330350B6.412@vuse.vanderbilt.edu>
Source record: 122848

Edward J. Zeranski wrote:
>
> I saw a post on BA a while back about these bottles but blew it off as
> I had no tubes or need. Well.....got a bunch now.(Sylvania and
> GE-NIB..so what are they good for???

They are basically high-power 6V6's, and are used in several extremely popular stereo amplifiers, including the McIntosh MC225 and some Fisher units. Good for about 25-30 watts the pair. New examples run from $30-60 each. You should post the availability to rec.antiques.radio+phono and rec.audio.high-end. Now that I've brought you the good news, how about a deal on a set of 4? :)

A. B. Bonds

1254. FS: Books

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-13 00:00:00 UTC
From: jkh@meaddata.com
Message-ID: <5dv5d1$rv8@mailgate.lexis-nexis.com>
Source record: 122849

Folks,
I have the following books for sale. Please respond to me using private email.
My address is in my sig. Thanks.

NAVSHIPS 93440(A) "Handbook of Minature Parts For Electronic Equipment"
15 April 1961 Excellent+ condition approx. 200pp $10 plus
$3 postage

Heathkit Catalog - Spring 1978 - Very good condition except small piece of corner
torn off the front cover - $5 plus $3 postage

General Electric "Transistor Manual" 1962 Excellent condition and a very nice
treatment of solid state devices and circuits, plus specs. $10 plus
$3 postage.

Regards,
John Heck, KC8ETS
1009 Donson Drive
Dayton, Ohio 45429
(513)865-7036(work)
jkh@lexis-nexis.com

1255. Hallicrafters

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-13 00:00:00 UTC
From: Walter Fairclough <wfairclo@netcom.ca>
Message-ID: <01bc19cc$7ece3fc0$865ab5cf@wfairclo.netcom.ca>
Source record: 122850
Cross-posted to: rec.radio.amateur.boatanchors,boatanchors@theporch.com

Picked up an SX-117 and HT-44 in real nice condition but someone painted the cabinets. While the paint job was well done I don't think it is the correct finish or color.

Can anyone help this purist? I would like to redo the cabinets to original factory (grey) condition. Did Hallicrafters use a wrinkle finish on these sets? Perhaps someone can tell me what paint product will do the job.

Thanks for reading.

Walter
--
Walter Fairclough
Manotick, Ontario
wfairclo@netcom.ca

1256. Re:WWII Schematics-SOLD

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-13 00:00:00 UTC
From: Kenneth M Gianino <ken@notify1.com>
Message-ID: <33034D57.2E3F@notify1.com>
Source record: 122851

The Schematics are sold. Thank's for all the interest.
-Ken

1257. Re: R390/390A Meter Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-13 00:00:00 UTC
From: George Gonzalez <grg@boombox.micro.umn.edu>
Message-ID: <90871.grg@boombox.micro.umn.edu>
Source record: 122852

On Wed, 12 Feb 1997 09:04:03 -0600,
JOHN L. BERENYI <berenyi@texas.dseg.ti.com> wrote:

>Hello 390/A Experts,
>
>
>I've always been curious about the color of the numbers and needles on
>their meters. Over the years I've seen many R390's and the meters can
>go from white to a dark manilla color and was wondering if this is
>intentional or in part due to the age and deterioration of the pigment.
>I've seen first run Collins rigs still show the numbers as white and
>other later models that are manilla in color. This seems puzzling to
>me. Looking forward to hearing from you guys.
>
>
>Regards,
>
>John
>

The color is due to luminescent paint, a mixture of phosphors and
radioactive elements, usually mesothorium. It's possible the first
run rigs used a whiter mixture, or the later ones used a mixture that
yellowed with age.

Just be sure to NOT mess with the meters. They put out only a
middling amount of radioactivity (about 3 millirems at 6 inches) which
isnt too bad. But if you open one up, you will release a lot of
accumulated radon gas, plus the chance to inhale any flaked off
radioactive paint. Not good.

George R. Gonzalez grg@boombox.micro.umn.edu
Sr. Sys. Programmer University of Minnesota

1258. lafayette model he-80

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-13 00:00:00 UTC
From: jack beltz <cmb@mc.net>
Message-ID: <01bc19dd$d5a728a0$82774fcf@cmb>
Source record: 122853

shortwave communications receiver. real nice shape circa 1962.covers
.55kc-30mhz and 48-54mhz.covers am/ssb/cw/fm with q multiplier $150.00
thanks jack cmb@mc.net

1259. Re: R390/390A Meter Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-13 00:00:00 UTC
From: Dale Powell <powell@polarnet.com>
Message-ID: <33036490.45DB@polarnet.com>
Source record: 122854

JOHN L. BERENYI wrote:
>
> Hello 390/A Experts,
>
> I've always been curious about the color of the numbers and needles on
> their meters. Over the years I've seen many R390's and the meters can
> go from white to a dark manilla color and was wondering if this is
> intentional or in part due to the age and deterioration of the pigment.
> I've seen first run Collins rigs still show the numbers as white and
> other later models that are manilla in color. This seems puzzling to
> me. Looking forward to hearing from you guys.
>
> Regards,
>
> John

I have a mint R-390A ser no. 4640, and my meters are black with a white
scale. Are these original ??? I heard the meters had radium on them,
and might be the reason for govt removal.

1260. wanted rd mathis manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-13 00:00:00 UTC
From: kb6yle@aol.com
Message-ID: <19970213190201.OAA00208@ladder01.news.aol.com>
Source record: 122855

Does anyone know where I can get a copy of the manual for the RF amplifier

R D Mathis PS2500?

1261. WTB MANUAL RD MATHIS PS2500

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-13 00:00:00 UTC
From: kb6yle@aol.com
Message-ID: <19970213192100.OAA00966@ladder01.news.aol.com>
Source record: 122856

DOES ANYONE KNOW WHERE I CAN FIND/BUY THIS MANUAL?

PLEASE E-MAIL ME AT KB6YLE@AOL.COM OR KB6OPR@GTE.NET

THANKS,

WESLEY

1262. diagram for NOAA satellite

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-13 00:00:00 UTC
From: hmontes@ivnet.ibm.com
Message-ID: <5dvrig$1g3c@news.rchland.ibm.com>
Source record: 122857

Hello i am looking for a schematic diagram for a APT receiver
(NOAA satellites) some one can help me ?

mail to hmontes@vnet.ibm.com
--
Hector Fco. Montes,
Guadalajara Mexico

1263. 1st R-390A/URR Arives

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-13 00:00:00 UTC
From: Gary Erickson <gerickso@midstate.tds.net>
Message-ID: <3302EC9E.689C@midstate.tds.net>
Source record: 122858

UPS tire tracks to the garage. Look inside..big crate. 1st R-390A
just arrived...Motorola order no. 363-PH-54.

No dents, no scratches, no dings of any kind on front panel, both
original meters, all knobs es everything turns freely.

What's the best advice..after days in the cold getting to below-zero
Minnesota in back of UPS truck, warm it up and dry it out for a couple of
days? slowly percolate her with the variac for a few hours after that?
what instead or what in addition to this for the initial fire test?

I'm in my happy place.

-73- Gary W0AB

1264. Re: 1st R-390A/URR Arives

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-13 00:00:00 UTC
From: Bryan Stephens <mail08458@pop.net>
Message-ID: <33037F58.48D6@pop.net>
Source record: 122859

Gary,

Congratulations! There's a procedure in the 390A manual for checking shorts prior to powerup. If I remember correctly you remove a tube from the AF deck (with power off of course) and check resistance to ground for a couple of pins. If you don't have the manual, let me know and I'll be happy to look it up. It wouldn't hurt to let it warm up/dry out for a while. I'd start with a thorough visual inspection for burnt components, loose connections, etc. Make sure the ovens are off, and there's a 2A fuse installed. Some models have low current fuses in the B+ and B- lines.

There are mixed opinions about slow power up with a variac. Some folks feel this can stress the tubes. After checking for shorts, I would probably just power it up with about 105-110 Vac. The 'function' microswitch tends to weld, so I normally power up with the variac power switch.

Good luck.

Bryan

> What's the best advice..after days in the cold getting to below-zero
> Minnesota in back of UPS truck, warm it up and dry it out for a couple of
> days? slowly percolate her with the variac for a few hours after that?
> what instead or what in addition to this for the initial fire test?

1265. L/C Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-13 00:00:00 UTC
From: Neil Heckt <neil@aade.com>
Message-ID: <3303868D.73A4@aade.com>
Source record: 122860

Looking for a superb L/C Meter at a low price?
try http://www.aade.com

neil

1266. WTB: Collins amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-13 00:00:00 UTC
From: Joe <jpr@dialnet.net>
Message-ID: <01bc19d0$b9e97cb0$17f941ce@jpr>
Source record: 122861

Looking for Collins 30L1 - must be in good shape

Joe

1267. 4cx150 + sockets FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-13 00:00:00 UTC
From: kj4uo@aol.com
Message-ID: <19970213221100.RAA08813@ladder01.news.aol.com>
Source record: 122862

I have two sockets and two 4cx150 pulls, please best offer:

KJ4UO@AOL.COM

Thanks

1268. FS TR4

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-13 00:00:00 UTC
From: Joe <jpr@dialnet.net>
Message-ID: <01bc19d0$603884e0$17f941ce@jpr>
Source record: 122863

For sale TR4 - Rig is in good shape and works well. Does not include power supply.

$150

1269. Schafer automation clock

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-13 00:00:00 UTC
From: "G.T. TYSON IV" <Tarkus@skantech.com>
Message-ID: <3303D9E2.7A44@skantech.com>
Source record: 122864

I have an old Schafer electronic clock system that was used to drive the automation system at WGHB-AM in Farmville NC until about 1982. It was working fine when removed. It uses "nixie" display tubes and an interesting electromechanical ticktock movement. Not an IC in sight. Does anybody have any idea what this would be worth nowadays? It would be good for hams or experimenters that need a regular clock pulse.

GTTysonIV
Tarkus@skantech.com

1270. Any Ham in Thailand?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-13 00:00:00 UTC
From: Yutha Krainarong <yutha@loxinfo.co.th>
Message-ID: <3303E831.4855@loxinfo.co.th>
Source record: 122865

Hi,

Yes, I'm HAM in Thailand. It's quite fun contacting people on the net.
My callsign is E21 TPJ.

I'd like to have friends. We can share experience and ideas together!!

Any comments welcomed.

Best regards,
Yutha

1271. 4 SALE AMERITRON 811

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-13 00:00:00 UTC
From: fcobra@ix.netcom.com
Message-ID: <330579c3.2252188@nntp.ix.netcom.com>
Source record: 122939

I have a nice amp but no tubes needs 3 811A tubes
I will ship it for $250.00 in the 48 states
this was part of and estate sale Frank KE1FJ

1272. WANTED ===ELECTROVOICE 619===

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-13 00:00:00 UTC
From: fcobra@ix.netcom.com
Message-ID: <33047949.2129356@nntp.ix.netcom.com>
Source record: 122940

Looking for a real nice 619 contact Frank KE1FJ
thanks fcobra@ix.netcom.com

1273. Re: NATIONAL HRO 50T1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-13 00:00:00 UTC
From: root@mm1001.theporch.com
Message-ID: <5dtpdp$ar8@mtinsc03.worldnet.att.net>
Source record: 122941

In article <19970210164600.LAA06749@ladder01.news.aol.com>,
ktheo7707@aol.com (KTheo7707) writes:
> NATIONAL HRO 50T1 RECEIVER VERY GOOD WORKING CONDITION COMPLETE WITH COILS
> AND MANUAL FOR SALE. WHATS THE BEST OFFER? K2CWT KTHEO7707@AOL.COM

I have no Idea what the above is worth. How many coil sets do you have ? Are you interested in any trades ? I have a hamarlund HQ-120 that I would be willing to use ase trading material.

Kevin Pease
Wb0jzg/4
Mount Juliet, TN.

1274. Yaesu FT-101EE Value

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-13 00:00:00 UTC
From: Curt Gomer <c.gomer@worldnet.att.net>
Message-ID: <5dtpq0$g36@mtinsc03.worldnet.att.net>
Source record: 122942

I need to find the approx value of a used (but perfect condition)
FT-101EE (even still has the plastic sheet on the front plate). The
original box and manual are with it.

Replys to: littledogs@juno.com

1275. BC645/ABA-1 IFF

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-13 00:00:00 UTC
From: techni@netcom.com
Message-ID: <techniE5IuEw.5Jw@netcom.com>
Source record: 122943

WTB: Keying cams for BC-645/ABA-1 IFF. Harold Meltzer

1276. FS Norton Meter Movements

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-14 00:00:00 UTC
From: paulc@snet.net
Message-ID: <3303f45e.4271187@news.snet.net>
Source record: 122866

Hello Folks,

I have 2 Norton 4" meter movements forsale. Black cast aluminun housings

1 is 0 to 20 volts the other is 0 to 30 amps. Made in Manchester Connecticut

Please contact me at PaulC@snet.com if interested

Thank you PaulC

1277. Re: Allied A-2515 info wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-14 00:00:00 UTC
From: mlicht103@aol.com
Message-ID: <19970214025800.VAA22781@ladder01.news.aol.com>
Source record: 122867

General Coverage, Single Conversion, Solid State, Made in Japan approx 1967-1971, Price new $100, Used $40. Had AM, CW, and SSB. Covered 150KHz to 30 MHz. Variant A2515A had 2 MOSFETS and a 1.8kHz mech. filter.

1278. <<<<<<<<<=======COLLINS=======>>>>>>>>>

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-14 00:00:00 UTC
From: fcobra@ix.netcom.com
Message-ID: <3304ddd4.17941771@nntp.ix.netcom.com>
Source record: 122868

CONTACT JOHN BESS WA5VVT FOR ANY AND ALL YOUR COLLINS NEEDS
HE CAN BE REACHED AT 1-888-478-0530

IF YOU CANT CALL EMAIL THRU Frank KE1FJ at
http://www2.netcom.com/~fcobra/ke1fj.html

1279. Re: Hammarlund Super -Pro 400 manual, info

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-14 00:00:00 UTC
From: provero@connix.com
Message-ID: <5e0k9c$jso@beast.connix.com>
Source record: 122869

>Michael Glidewell wrote:
>>
>> I am now a proud owner of a Hammarlund Super -Pro 400 boat anchor. Its a
>> rack mount (anybody have an table top enclosusre to fit this?) with
>> external power supply. It came with a manual for the SP-600 JX which I
>> would glady trade for an SP-400 manual. Anybody can give me some
>> background on the SP-400?, was it a desirable model or a hot model in its
>> day?
>>
>> --
>> Michael glidewell Boston, MA
>> glide@gis.net

The SP-400 is very similar to the SP-210; I believe it has the same
tube lineup. For schematic and other details see my page at:

http://www.connix.com/~provero/sp200/bc779.htm

P.J. "Josh" Rovero email: provero@connix.com
Oceanographer work: rovero@sonalysts.com
Meteorologist radio: KK1D
Curmudgeon at large web: http://www.connix.com/~provero/

1280. FS:4CX250/7203 NOS : $30/pc

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-14 00:00:00 UTC
From: moby@kcbbs.gen.nz
Message-ID: <499744.14690.25657@kcbbs.gen.nz>
Source record: 122870

"National" ie Richardson ie Chinese
M

1281. Looking for octal socket terminals, rings

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-14 00:00:00 UTC
From: mjsilva@ix.netcom.com
Message-ID: <5e11tt$51d@dfw-ixnews6.ix.netcom.com>
Source record: 122871

Hi,

I'm looking for some octal socket terminals and mounting rings (1"
wriggly rings) to make some ceramic socket bodies whole again. Anybody
have any lying around, perhaps in some damaged sockets? Thanks.

73,
Mike, KK6GM

1282. Contact Cleaning Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-14 00:00:00 UTC
From: hoff@america.com
Message-ID: <5e1j1d$9kk$1@defiant.america.com>
Source record: 122872

Hi,

Whats the best way to clean dirty corroded wafer switches and
contacts? Is there a good safe chemical one can use? Seems like I
have heard of something called Deoxit. Any help would be appreciated.

Thanks

Conrad W8MHH hoff@america.com

1283. Am to fsk converter ?????????

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-14 00:00:00 UTC
From: erwin.cremers@ingram.nl
Message-ID: <5e1oiv$iqp@grootstal.nijmegen.inter.nl.net>
Source record: 122873

Hello,

I collect military radio and test equipment. Now i've come a cross a device called a Am to FSK converter i beleave made by a company called Murlair (or someting starting with Mu.....). It has a smale scope screen.

I'm wondering if it is what i think it is. Could some one help me on this one!!!!!!

Greetings,

Erwin
//////////\\\\\\\\\\
Erwin Cremers
Dutch Radio Operator
\\\\\\\\\\//////////
check my homepage at http://www.geocities.com/capecanaveral/4312

1284. FS: Collins 51J-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-14 00:00:00 UTC
From: markf@col.hp.com
Message-ID: <5e1ntg$q83@nonews.col.hp.com>
Source record: 122874

Please CONTACT:

Jim Winn WA4W
Florence AL
205.764.0258

Came out of an aviation station. Condx: ~8. He's interested in
sale, or trade for HF xcvr.

1285. Heathkit Stuff For Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-14 00:00:00 UTC
From: kg9il@aol.com
Message-ID: <19970214150201.KAA15353@ladder01.news.aol.com>
Source record: 122875

Posting this for my brother......FOR SALE

HW-12
HP-13
HW-101
HR-1680,HX-1681,HS-1661

E-mail me for details on condition and pricing.Have some manuals and power supplies. Equipment is in the NW burbs of Chicago.

Thanks and 73 de Kevin KG9IL

1286. Re: Contact Cleaning Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-14 00:00:00 UTC
From: Jeff Kilgore <kilgore@tivoli.com>
Message-ID: <33047A03.1933@tivoli.com>
Source record: 122876

Conrad Hoffman wrote:
>
> Hi,
>
> Whats the best way to clean dirty corroded wafer switches and
> contacts? Is there a good safe chemical one can use? Seems like I
> have heard of something called Deoxit. Any help would be appreciated.

Deoxit works very well for this purpose. There are several different types made. I use the Deoxit D-5 formula most often. It is made by Caig; you can check out their web page at http://www.caig.com.

No connection with Caig, just a satisfied user of their products.

73,
Jeff Kilgore, KC1MK

1287. WTB: Vibroplex BUG Keyers

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-14 00:00:00 UTC
From: Gary Kendrick <gkendric@HiWAAY.net>
Message-ID: <330485CF.2660@HiWAAY.net>
Source record: 122877

If you have an old Vibroplex Bug Keyer and you have no hope of desire of using it again I would love to hear from you. Or if you have parts to a Vibroplex Bug Keyer. It doesn't matter the condition of the Bug but I would like to know what you want for it?

Better yet (RIGHT!) if you feel sorry for someone who actually wants to use a bug this day and time and want to donate one :) (I had to ask) then drop me an email message and I'll arrange shipping to be paid for and it picked up.

Thanks

Gary .. KW4Z
gkendric@hiwaay.net

1288. Re: advice on cleaning S-Line dials?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-14 00:00:00 UTC
From: George Gonzalez <grg@boombox.micro.umn.edu>
Message-ID: <88307.grg@boombox.micro.umn.edu>
Source record: 122878

On Wed, 12 Feb 1997 17:19:42 GMT,
David Allen <allent@mnsinc.com > wrote:

>mc@shore.net (Michael Crestohl) wrote:
>
>>In article <19970211220500.RAA15087@ladder01.news.aol.com>,
>>TONALEE55 <tonalee55@aol.com> wrote:
>>>Hi - and many thanks for reading. I recently acquired a beautiful S-Line
>>>station in mint condition EXCEPT for 33 years of accumulated dust and
>>>grime on the dials. Any suggestions as how to best clean those tricky
>>>interior surfaces would be much appreciated. 73, Pat (W7YCN)
>>
>>
>>Pat:
>>
>>You have to be very careful when cleaning dials. Its a real bummer to
>>have the calibration marks come off. Even Windex can do it. I suggest
>>that you use some ordinary soap and water on a Q-tip and go slooooowly.
>>
>>Michael, W1RC
>>mc@shore.net
>
>
>Try repeated thin spray applilcations of Armor-all -- let it set 12-24
>hrs between applications, and blot -- don't rub or scrape -- with a
>lint free paper towel. Avoid alcohol or detergent based cleaners.

You have to be ultra-careful, depending on the radio. Collins
may have sturdy markings, but there are plenty of radios which used
water-soluble inks on the dial markings. For example, if you take
even a slightly damp cloth to a Philco's dial, the markings will come
off at the first wipe. Don't ask me how I know this!!

George R. Gonzalez grg@boombox.micro.umn.edu
Sr. Sys. Programmer University of Minnesota

1289. Re: DX-60B Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-14 00:00:00 UTC
From: aa4no@aol.com
Message-ID: <19970214180001.NAA22839@ladder01.news.aol.com>
Source record: 122879

Hi Bill. I owned a DX-60B years ago and have a few comments. First, it is "normal" for the rig to key down when the key jack is removed. This was intended, I believe, for AM operation where you don't have a code key connected and simply switch the mode switch to AM and talk.

There were NO transistors in a DX-60B, so I suspect your rig has a mod of some sort if you have some. Are you sure they're transistors? There were some silicon rectifiers (4 I think) near the power transformer for the power supply. The BNC connector is definately not original, a 1/4inch jack was original for the key.

Good luck, its a simple but reliable transmitter.

Jim, AA4NO

1290. Panasonic RF-3100

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-14 00:00:00 UTC
From: enick@unlinfo.unl.edu
Message-ID: <5e1rs3$mmk@crcnis3.unl.edu>
Source record: 122880

I did not get to read the article on the Panasonic RF-3100 that was
posted a week ago. would you post it again? thanks
--
HERE'S TO A LONG LIFE AND MERRY ONE!
A QUICK DEATH AND A EASY ONE
A GOOD LOVER AND A TRUE ONE
A COLD BEER AND ANOTHER ONE!!!

1291. FS: Heath HW-16 and HG-10B

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-14 00:00:00 UTC
From: markf@col.hp.com
Message-ID: <5e2j9e$28j@nonews.col.hp.com>
Source record: 122881

Condition about 7. They are original. They work (I've used them regularly for the last few months). They do need cleaning-up. There is some corrosion on the chassis of the HW-16 that needs attention to make the rig really nice. They are not beaten-up, but they aren't pristine either. There are copies of the manuals. They've not been modified.

Price: $105 + shipping.

-Mark K0EX

PS - just bought a new HF rig, so need to get these a new home.

1292. Re: Hammarlund Super -Pro 400 manual, info

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-14 00:00:00 UTC
From: Steve <thebizlk@erols.com>
Message-ID: <33051FFC.53BA@erols.com>
Source record: 122882

P.J. Josh Rovero wrote:
>
> >Michael Glidewell wrote:
> >>
> >> I am now a proud owner of a Hammarlund Super -Pro 400 boat anchor. Its a
> >> rack mount (anybody have an table top enclosusre to fit this?) with
> >> external power supply. It came with a manual for the SP-600 JX which I
> >> would glady trade for an SP-400 manual. Anybody can give me some
> >> background on the SP-400?, was it a desirable model or a hot model in its
> >> day?
> >>
> >> --
> >> Michael glidewell Boston, MA
> >> glide@gis.net
>
> The SP-400 is very similar to the SP-210; I believe it has the same
> tube lineup. For schematic and other details see my page at:
>
> http://www.connix.com/~provero/sp200/bc779.htm
>
> P.J. "Josh" Rovero email: provero@connix.com
> Oceanographer work: rovero@sonalysts.com
> Meteorologist radio: KK1D
> Curmudgeon at large web: http://www.connix.com/~provero/

Yes, very much the same. The biggest difference the the audio output
arrangement. The 200 required an electro-dynamic speaker of 600 Ohms
impedance. The 400 uses a dynamic speaker.

1293. RCA radio from the 60s-which one?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-14 00:00:00 UTC
From: glide@gis.net
Message-ID: <3304d6fe.8838146@news.gis.net>
Source record: 122883

A friend of mine has nostalgia pains for an old RCA general coverage receiver he used aboard ship in the early 1960s. unfortunately he cannot remember the model number. If anyone has any info about what this receiver might me be, pls let me know.

RCA general coverage receiver circa 1960. 30 bands, each covering 1 MHZ. 10" slide rule dial with a small window to display the band selection. Table top model with self contained power supply and meant for commercial and shipboard operators. Approx 19"L x 12" H x 18" D.

-mike ke1cp

1294. CV-157/URR

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-14 00:00:00 UTC
From: Jerry <glockett@lightspeed.net>
Message-ID: <330544E5.361E@lightspeed.net>
Source record: 122884

Anyone have a CV-157/URR SSB convertor/adapter they are interested in selling? I would like to buy one. I would like one in not to bad a condition. Please contact me at glockett@lightspeed.net with your phone number and a price.. thanks.. de Jerry...

1295. WTB- Johnson Mobile VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-14 00:00:00 UTC
From: nick@cs.unc.edu
Message-ID: <5e2cca$5e2@altair.cs.unc.edu>
Source record: 122885

I'd like to find an E.F. Johnson Mobile VFO to go with my Johnson
Mobile Transmitter. Will trade cash or boatanchor stuff.
thanks,
Nick KD4CPL

p.s. also looking for any unbuilt tube-type ham or hi-fi kits.

--
Nick England KD4CPL nick@cs.unc.edu Univ. Of North Carolina
http://www.cs.unc.edu/~nick Chapel Hill NC

1296. SWAP FOR TUBE TESTER -- COMPUTER EQUIP.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-14 00:00:00 UTC
From: l.mclaughlin@popmail.csuohio.edu
Message-ID: <5e1l5m$fr5@csu-b.csuohio.edu>
Source record: 122886

If you have a mutual conductance tube tester such a Hickok, Triplett, B&K, Precision, RCA, Military Unit, etc. that you wish to swap for my Panasonic KX-P1595 Multi-Mode Office Duty printer, let's communicate. Or I'll consider ALL offers to buy my Panasonic outright.

YOU MIGHT NOT REALIZE THAT YOU COULD USE IT, PLEASE READ ON!

Many folks think dot matrix is passe, but not so. The reasoning follows:

WHY BUY A WIDE CARRIAGE COMMERICAL QUALITY OFFICE PRINTER ANYWAYS???

(I use a simple printer switch box between my laser and dot martix to save $)

* CHEAPEST TYPE OF PRINTER TO OPERATE for draft printing compared to wasting your expensive laser or inkjet cartridge on drafts. Use them for the final copy only. Ribbons are $2.89 each in boxes of six!!! Call MEI/Micro Center 1-800-634-3478 and you'll see.

* BE ENVIRONMENTALLY CONSCIOUS. Use any paper you want for drafts. Recycle regular or the 15 inch wide carriage computer printouts from the office, just print on the reverse blank side. You can also feed the printer recycled cut-sheet paper as well. Great savings on paper costs if you print alot and hate reading stuff off your screen.

* Dot Matrix is great if you or your kids are using your modem with, for example, the library to download cites, articles, etc. for school or hobbies. With a laser you can't print a line at a time, you must print the whole page, but the dot matrix economically does your cites a line at a time.

* Businesses still use them for cost savings reasons and to print multi-part forms and for inexpensive dot-matrix mail labels. The approximately equivalent current wide carriage model, the Panasonic KX-P3626, sells for $420 in the 1997 Office Max Catalog and has a list price of $520.

* Dot-matrix printers can print a page from a web site on-line a lot quicker than a laser many times. The reason is that you must wait for the laser to process the entire

page, whereas the dot matrix prints it out line by line. I have 2 MB of ram on my NEC 95f Office Duty Laser and have found this to be true. Of course no dot matrix will yield the print quality of a laser, but one makes compromises, if it's only for one's own reference.

* Durability, the high quality office wide carriage units generally don't break, they just keep on ticking!

* The wide carriage is great for printing many-column spread sheets (businesses use them for this too)

OKAY Here's the Panasonic's Specs:

- Works with Windows 3.1 or Windows 95 - You select driver from Windows
- 15 inch wide carriage
- 9 Pin Dot Matrix
- Weight = about 35 lbs.
- Friction or tractor feed of any width paper up to 15 inches.
- Form Length: 3 inches to 12 inches via a form length dial or via your software
- Pitches Built In: 10, 12, 15, 17 per inch and Proportional Spacing
- Fonts: Draft, Bold PS, Courier
- Controls: On Line
Form Feed
Line Feed
- Pararell Printer Port:
- Has Optional Serial Port:
- Rear Paper Bail:
- Single Sheet Feeder:

Good cond. TO SAVE ON YOUR SHIPPPING COSTS, I'll pack it and bring it DIRECTLY to a U.P.S. terminal, thus shipping it via "the least expensive way". As you may be aware if you bring it to Mail Boxes, Etc., the total shipping costs using U.P.S. can be more than double the total shipping bill if you packed it and brought the package to the U.P.S. terminal yourself. Mail Boxes, Etc. marks up the U.P.S. fees and obviously must charge for packaging too.

If interested, please email me at:

l.mclaughlin@popmail.csuohio.edu

Thank you.

1297. FOR SALE YAESU FT-901DM

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-15 00:00:00 UTC
From: kb6yle@aol.com
Message-ID: <19970215043500.XAA23375@ladder01.news.aol.com>
Source record: 122794

MINT CONDITION FT-901DM WITH MANUAL $350 INCLUDES SHIPPING.

1298. FOR SALE DENTRON ANTENNA TUNER MT3000A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-15 00:00:00 UTC
From: kb6yle@aol.com
Message-ID: <19970215043900.XAA23610@ladder01.news.aol.com>
Source record: 122795

NEAR MINT DENTRON ANTENNA TUNER MT3000A. $200 SHIPPING INCLUDED.

KB6YLE

1299. FREQ info

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-15 00:00:00 UTC
From: kb7ww@chatusa.com
Message-ID: <5e3den$em3@lex.zippo.com>
Source record: 122796

Would someone tell me where to find a BA Freq. list.

Thanks
art
KB7WW

1300. WTB Collins 75A4

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-15 00:00:00 UTC
From: Dale Powell <powell@polarnet.com>
Message-ID: <33057B8B.79A4@polarnet.com>
Source record: 122797

Want to buy: Collins 75A4. Saw one some years ago at an estate sale.
Would like info about this receiver, dates built, performance, any
other info. Would like more info on other Collins receivers too.
AL7KB

1301. Re: FREQ info

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-15 00:00:00 UTC
From: AC6V <#AC6V@ix.netcom.com>
Message-ID: <3305C90F.3903@ix.netcom.com>
Source record: 122798

Arthur Moe KB7WW wrote:
>
> Would someone tell me where to find a BA Freq. list.
>
> Thanks
> art
> KB7WW

Hi Art -- not sure of the question, but there is a listing of
frequencies for HF nets on one of the DX Reference Pages that includes
Old Time Radios, Collins Gear, Radios That Glow in the Dark etc. Check
URL:

http://pw2.netcom.com/~ac6v/pagep.html
Hope this helps
Good Luck
Rod in San Diego
--
AC6V DX Reference Page: http://www.netcom.com/~ac6v/index.html
E-Mail: ac6v@ix.netcom.com

Hark! For I Have Hurled My Words To The Far Reaches Of The Earth!
What King Of Old Could Do Thus?? -- AC6V (WAZ 10M SSB #118)

1302. FS: Collins PM-2 AC power supply for KWM-2/2A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-15 00:00:00 UTC
From: mc@shore.net
Message-ID: <5e4r9a$pkc@northshore.shore.net>
Source record: 122799
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I have an extra Collins PM-2 AC power supply for the KWM-2/2A transciever. This is the one that attaches to the back of the KWM-2/2A and is used in the portable Suitcase Station that fits inside the CC-2 Samsonite carrying case.

The PM-2 has a loudspeaker built in and is in clean condition. It is not military surplus. Price is $100.00 plus UPS.

If interested please reply by e-mail.

73,

Michael Crestohl, W1RC
mc@shore.net

1303. FS: Collins mechanical filter.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-15 00:00:00 UTC
From: mc@shore.net
Message-ID: <5e4see$lm@northshore.shore.net>
Source record: 122800
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I have a Collins mechanical filter that is surplus to my needs...

F-455Q-2 Collins part number 526-9309-00

2.0 KHz @ -6dB 5.6 KHz @ -60dB

Filter is housed in the 'Y' case which is a small metal cylinder. The
'Y' case filters were used in the early KWM-2s and 75S-1 and 3 receivers.

The 1976 Collins-Rockwell mechanical filter engineering bulletin shows
this filter as 1.6 KHz @ -6dB.

Either way it would be an excellent narrow SSB filter, good RTTY filter or
wide CW filter for any receiver with a 455 KHz IF.

Price is $75.00 with postage paid in the United States.

If interested please reply by e-mail.

73,

Michael Crstohl, W1RC
mc@shore.net

1304. Johnson Viking Navigator, Need Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-15 00:00:00 UTC
From: n2jhj@aol.com
Message-ID: <19970215180000.NAA22066@ladder01.news.aol.com>
Source record: 122801

My cousin has aquired a Johnson Viking Navigator. He didn't state if it was a Receiver, Transmitter, or both. Nor does he have any paperwork on it, so is reluctant to hook it up until he can obtain such. If anyone can assist in this matter, please EMail me. He likes to tinker with electronics, and if it has receive capability, I'm going to assume he'll be using it for possible shortwave listening as he has another SW radio also.
Thanks,
Eric

1305. WTB: SK-800(B), SK-600(A) sockets

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-15 00:00:00 UTC
From: "JOSE V. GAVILA (EB5AGV/EC5AAU)" <eb5agv@ctv.es>
Message-ID: <3305F09D.4B78@ctv.es>
Source record: 122802
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Hello and thanks for reading this message!

A friend of mine, without Internet access, wants to buy a socket for the 4CX1000A or 4CX1500B tube. The Eimac reference is SK-800. He is also looking for a SK-806 chimney.

Another interesting sockets for him are the SK-600(A) and its corresponding chimney, SK-606. These are suitable for 4CX250B and similar tubes.

Sockets and chimneys don't need to be new and the grid capacitor could be also broken.

Please, e-mail offers stating condition and price to eb5agv@ctv.es

THANKS!

Best regards.

JOSE

---
73 JOSE V. GAVILA (EB5AGV / EC5AAU)
46910 Benetusser - Valencia
SPAIN

QTH locator: IM99TK

*** PLEASE, VISIT MY HOME PAGE AT : ***
http : //www.geocities.com/SiliconValley/6992
e-mail: eb5agv@ctv.es & eb5agv@amsat.org

1306. Re: Johnson Viking Navigator, Need Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-15 00:00:00 UTC
From: mc@shore.net
Message-ID: <5e52vh$oaa@northshore.shore.net>
Source record: 122803

In article <19970215180000.NAA22066@ladder01.news.aol.com>,
N2JHJ <n2jhj@aol.com> wrote:
>My cousin has aquired a Johnson Viking Navigator. He didn't state if it
>was a Receiver, Transmitter, or both......

The Johnson Viking Navigator is a VFO and crystal controlled CW
transmitter. I have a schematic if he needs one. Have him get in
touch with me.

73,

Michael Crestohl, W1RC
mc@shore.net

PO Box 24
Cambridge VT 05444

1307. HX-500 parts unit or cabinet needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-15 00:00:00 UTC
From: djhutch@concentric.net
Message-ID: <33061480.7080@concentric.net>
Source record: 122804

I need a Hammurland HX-500 caninet or parts unit with the cabinet
please.

Please e mail all rpelies.

Dave K9HT

1308. 3000+ Vintage radio Manuals Available at sarrio.com

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-15 00:00:00 UTC
From: wb6siv@telis.org
Message-ID: <wb6siv-1402971743550001@s15-pm04-ontro-t.telis.org>
Source record: 122805

If you need a source for vintage radio manuals Ham/scanner/military/and commercial visit "The Raymond Sarrio Company" web site at http://www.sarrio.com. I have over 3000 manuals listed on-line. I can normally get manuals shipped within 2 business days, and I guarantee 100% customer satisfaction. 73's Ray
--
The Raymond Sarrio Co. a full feature Ham Radio Storefront and web site developer. Located at http://www.sarrio.com.

In association with Brillar Enterprises http://win-win.com/brillar provider of discount CD-Roms!
--
The Raymond Sarrio Co. a full feature Ham Radio Storefront and web site developer. Located at http://www.sarrio.com.

In association with Brillar Enterprises http://win-win.com/brillar provider of discount CD-Roms!

1309. CQ MAGAZINE -- BACK-ISSUES AVAILABLE << 50s & 60s >>

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-15 00:00:00 UTC
From: jworth@scn.org
Message-ID: <856042535.24096@dejanews.com>
Source record: 122806
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

::::::::: CQ MAGAZINE :::::::::

I am offering the following back issues of CQ magazines for sale.
All are in very good to excellent condition.

INDIVIDUAL ISSUES: $ 2.00 POSTPAID

ANY 12 ISSUES: $15.00 POSTPAID

FULL YEAR IN ORIGINAL CQ BINDER: $22.00 POSTPAID

::::::::::::::::::::::::::::::::

1955 -- All 12 issues in original red CQ hard binder.

1956 -- All 12 issues in original red CQ hard binder.☐

::::::::::::::::::::::::::::::::

1954 -- July
December

1955 -- January
March
April

1959 -- January
Februrary
March
April
June
August
September
Ocotber
November
December

1960 -- All 12 issues

1961 -- January
February
March
April
May
June
July
October

1962 -- February
March
April
May
June
July
August
December

1963 -- All 12 issues

1964 -- All 12 issues

1965 -- January
February
March
April
June
July
August
September
October
November
December

1966 -- January
February
March
April
May
June
July
August
September
October
November

Please e-mail if interested in ANY or ALL of the above.

73s,

Jacob Worthington
K4HJ
Conway, Arkansas, USA

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1310. FS Books

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-15 00:00:00 UTC
From: Eugene Rippen <soundval@foothill.net>
Message-ID: <3306869A.1AED@foothill.net>
Source record: 122807

I Have the following books for sale:

ï¿½Beam Antenna Handbookï¿½ Orr and Cowan, 5th Edition, 1976 vg $8.00
ï¿½FM and Repeaters fof the Amateurï¿½ ARRL 1st Edition, 1972 g $5.00
ï¿½The Radio Amateurï¿½s Handbookï¿½ ARRL 49th Edition, 1972 g $7.00
ï¿½The Radio Amateurï¿½s Handbookï¿½ ARRL, 27th Edition, 1950 g $12.00
ï¿½Radio Handbookï¿½ Editors and Engineers, 10th Edition, 1946 f-g $12.00
ï¿½Measurements in Radio Engineeringï¿½ Terman, 1935, vg $15.00
ï¿½Radio Engineerï¿½s Handbookï¿½ Terman, 1943, f-g $10.00
ï¿½Mathematic for Electricians and Radiomenï¿½ Cooke, 1st Ed. 1942, g $5.00
ï¿½The Radiotron Designerï¿½s Handbookï¿½ 3rd Edition 1940, 352Pgs. g-vg $12.00
ï¿½Radio Handbookï¿½ Editors and Engineers, 11th Edition, 1947, f-g $8.00
ï¿½Radio Engineering Handbookï¿½ Henney, 3rd Edition, 1941, g $10.00
ï¿½Frequency Modulationï¿½ Rider 1940 g-vg $4.00
ï¿½The Cathode-Ray Tube at Workï¿½ Rider, 1935 f-g $4.00
6 Volumes 1948-1953 ï¿½Most-Often-Needed _(yr)_ Television Servicing Informationï¿½ M.N. Beitman, Supreme Publications, g-vg $50.00

Add $2.00 shipping for one book, total of $3 for 2 or more books. (In other words, 5 books would be $3 total for all 5 for shipping).

Eugene Rippen, 105 Donnington, Auburn, CA 95603

1311. FS Halli. HT-7

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-15 00:00:00 UTC
From: Eugene Rippen <soundval@foothill.net>
Message-ID: <3306870C.6514@foothill.net>
Source record: 122808

For sale Hallicrafters HT-7 Frequency Standard. Works. Fair to good appearance, but has a 1/4 inch hole
drilled in front panel. $40

Add shipping.

Eugene Rippen, 105 Donnington, Auburn, CA 95603

1312. ITT/Mackay MSR-8000 question

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-15 00:00:00 UTC
From: kr4wm@sccoast.net
Message-ID: <MPG.d7051e458e7e05b98968b@news.infoave.net>
Source record: 122809

Anybody ever use/own one of these? What's one worth in working condition? It's a military/commercial transceiver covering 1.6 to 30MHz in 100Hz steps. 125 watts out. Was looking for the company on the 'net, but couldn't find any references. 73 to all, I'd appreciate any assistance on this one. Web- KR4WM

1313. T-368 /URT PARTS TRANSMITTER

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-15 00:00:00 UTC
From: Arthur Garabedian <westernmobiletel@worldnet.att.net>
Message-ID: <33066153.35BB@worldnet.att.net>
Source record: 122810

I have a T-368 Parts transmitter for sale. I am in Anaheim, CA. It has the frame (cabinet) Power supply drawer with some stuff missing, modulator drawer with some stuff missing and the RF drawer with some stuff missing. It has transformers in the modulator and in the power supply.
Soon as possible . . . Regards, ARTHUR KC6KUK . . .

1314. Re: FREQ info

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-15 00:00:00 UTC
From: jeffreyh@hawaii.edu.cw
Message-ID: <5e58sk$k2v@news.Hawaii.Edu>
Source record: 122811

>Arthur Moe KB7WW wrote:
>> Would someone tell me where to find a BA Freq. list.
>> Thanks
>> art
>> KB7WW

Hi Art - There are a group of Glowbuggers nightly on 3579 kc using homebrewed Hartley xmtrs and regen rcvrs (but any other equipment is certainly welcome!). That freq'y was chosen due to xtals for it being easily available (any color TV set has one). They also have a 40m and 160m freq'y too I can't recall them right now. Maybe Boatanchor Bob is reading the mail here and will provide those other freq'ys and times.

Reminder: There is an email list devoted to building and operating tube gear; to subscribe send an email to listproc@theporch.com and only write:
subscribe glowbugs your-name-here
and you'll be hooked up. To send a message to the gang use the address glowbugs@theporch.com.

Jeff KH2PZ

1315. C-10026/USQ ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-15 00:00:00 UTC
From: Shiloe <triabby@snowcrest.net>
Message-ID: <330670E3.36F3@snowcrest.net>
Source record: 122812

I just purchaced an C-10026/USQ Control,Reciever for $5.00 but i dont have a power suply or any Idea on its power requirements. or whats it orignal purpose was. Could someone help me out? thanks in advance
Shiloe

1316. Wanted To Buy: Plate Voltage Meter for HL 2200 Amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-15 00:00:00 UTC
From: lblockhart@aol.com
Message-ID: <19970215032600.WAA19874@ladder01.news.aol.com>
Source record: 122887

Wanted 1 plate voltage meter for a
Heath kit HL 2200 2 kw amplifier .Part # is 407-764. email info to
kk5tc@juno.com or call 281-586-0716 after 6pm

1317. SP-600 MANUALS FS:

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-15 00:00:00 UTC
From: hammarlund@jacksonmi.com
Message-ID: <3305316f.44842853@fvnews.com>
Source record: 122888

Howdy!
thought i'd try this offer...(these will be copies)
I am offering 20 manuals (all i have on SP-600's, the Tech bulletin
& the supplement....& SP-600 Designation's list per Hammarlund)
all, shipped (cont. US, others extra) for $190 USD.
if your interested in this offer, email me...
if you want to see what all you'll get, visit my webpage at:
the address in my sig, then click on Hammarlund manuals...
to see the SP-600 list
see ya, & Happy BA hunting to all.
Robert
**** Visit my Web Page.....****
==]-[->
Robert Fowle KC8DBC
1215 Winifred
Jackson, Mich. 49202-1946
Ph. 517-789-6721
E-mail: hammarlund@jacksonmi.com
Web Page: http://www.jacksonmi.com/hammarlund

NOW... BOATANCHORS Conference!
talk, buy-sell-trade all in one place!
Moderator: Robert Fowle
at: http://www.inetnc.com/hamchat/

1318. WTB R390A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-15 00:00:00 UTC
From: clambmd@roanoke.infi.net
Message-ID: <5e39q9$5f5$1@mh002.infi.net>
Source record: 122889

If anyone has an R390A for sale (or knows someone with integrity who does)
please contact me. Non-functioning radios also considered.

Thanks,

Charles Lamb
WD4KZK

<clambmd@roanoke.infi.net>

1319. Re: FS: NOS and USED Tubes!! (cheap) LIST POS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-15 00:00:00 UTC
From: kb6yle@aol.com
Message-ID: <19970215040101.XAA21608@ladder01.news.aol.com>
Source record: 122890

WTB CHIMNEY FOR 4-1000. E-MAIL ME IF YOU HAVE ONE FOR SALE OR KNOW WHERE I CAN BUY ONE. THANKS

KB6YLE (AKA) WESLEY

1320. Re: Need help with 30L-1 amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-15 00:00:00 UTC
From: kb6yle@aol.com
Message-ID: <19970215040600.XAA21828@ladder01.news.aol.com>
Source record: 122891

YOUR PROBLEM MAYBE IN THE TRANSCEIVER. HAVE YOU TRIED SWAPPING OUT THE TRANSCEIVER?

KB6YLE (AKA) WESLEY

1321. Re: FS:4CX250/7203 NOS : $30/pc

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-15 00:00:00 UTC
From: ezeran@concentric.net
Message-ID: <5e3cik$dm5@chronicle.concentric.net>
Source record: 122892

moby@kcbbs.gen.nz (Mike Diack) wrote:

>"National" ie Richardson ie Chinese
>M

Don't know what that above Chink shit is about but do have 4cx250s in various fil voltages. Not a lot, but enough new in box/can and ready to kick the either's UHF butt.

1322. Re: Custom 4CX1000 Amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-15 00:00:00 UTC
From: kb6yle@aol.com
Message-ID: <19970215042800.XAA22881@ladder01.news.aol.com>
Source record: 122893

I'm interested, however, I do not have any amplifiers to offer for trade
but please tell me whats the bottom line for cash including shipping.
Thanks.

KB6YLE

1323. Trade: HW-16 for DX-60B

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-16 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <5e5sj1$1pu@news.Hawaii.Edu>
Source record: 122813
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I have an HW-16 with copy of manual that I'd like to trade for a
DX-60B xmtr. I'd rather have a seperate T&R than a transceiver...

73,
Jeff KH2PZ

1324. Collins Manuals Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-16 00:00:00 UTC
From: wpul1130 <wpul1130@concentric.net>
Message-ID: <330699C8.314@concentric.net>
Source record: 122814

Hello All: Wanted Mil Manuals for the Collins, RT-823/ARC-13 and
Rt-348/ARC-54. I you have and wish to sell please advise asking
price. Thanks and 73's
Lloyd
wpul1130@concentric.net

1325. power transformer for Hammarlund HQ-180AC

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-16 00:00:00 UTC
From: Phil Nelson <philn@accessone.com>
Message-ID: <01bc1bca$c8308ce0$5445facc@philn3>
Source record: 122815

The main power transformer in my Hammarlund HQ-180AC
just gave up the ghost. The Antique Electronic Supply catalog
doesn't seem to have one of the right size or specs. This is a
large horizontal type transformer supplying 300v DC and 6.3v AC,
as near as I can figure out. The attachment screws are centered
at 3 1/8 and 2 1/2 inches.

Any recommendations?

Thanks!

Phil Nelson
philn@accessone.com

1326. Re: 3000+ Vintage radio Manuals Available at

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-16 00:00:00 UTC
From: kb6yle@aol.com
Message-ID: <19970216080501.DAA03880@ladder01.news.aol.com>
Source record: 122816

Do you have or know where the manual for R.S. Mathis ps/2500 amplifier?
Please e-mail me at KB6YLE@AOL.COM. Thanks

Wesley

1327. Trade C-Line for <<<==COLLINS===>>> 30L1 amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-16 00:00:00 UTC
From: Joe BV/N0IAT <joentam@transend.com.tw>
Message-ID: <3306D44F.7E8E@transend.com.tw>
Source record: 122817

Hi
I have a very good condition Drake C-line. Would like to trade
for similar shape 30L1 amplifier. Even up or ???

mailto:joentam@transend.com.tw if interested.

Joe

1328. Re: ITT/Mackay MSR-8000 question

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-16 00:00:00 UTC
From: dslosty@pipeline.com
Message-ID: <5e6lkt$eod@camel1.mindspring.com>
Source record: 122818

kr4wm@sccoast.net (Web Williams) wrote:

>Anybody ever use/own one of these? What's one worth in working condition?
>It's a military/commercial transceiver covering 1.6 to 30MHz in 100Hz
>steps. 125 watts out. Was looking for the company on the 'net, but
>couldn't find any references. 73 to all, I'd appreciate any assistance on
>this one. Web- KR4WM

As a shipboard user of Mackay equipment, I'm familiar with most of
their models - but I've not seen the MSR-8000. It must be a fairly
recent model since their model nomenclature was in the range
of MSR-4030, 5030, etc as little as 6 years ago. The MSR, in effect,
stood for "marine shipboard receiver".

I believe that the main office of Mackay Communications, Inc
is in Raleigh, N.C.

Perhaps this is a newer transceiver designed to meet the new
GMDSS standards?? Most of their equipment is made for and
sold to the commercial shipping marker - not the military.

The new unit pricing on their receivers/lower power transceivers
runs in the range of $5000 to $8000 - they don't give much away.
Their high power 1KW units were priced as high as $22,000/ea.

Doug

1329. Re: F.S. - Tubes and misc...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-16 00:00:00 UTC
From: EXQW41D@prodigy.com
Message-ID: <5e6ph5$1102@usenetz1.news.prodigy.com>
Source record: 122819

Also send me tube list OK ?

Thanx
Steven

1330. Liars!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-16 00:00:00 UTC
From: davidb@scn.org
Message-ID: <E5on1B.1zx@scn.org>
Source record: 122820

I finally have time to take a closer look at the R-390A I bought myself right after Christmas this weekend. I pulled C603 and C606 and put them on a current-limited supply to re-form the electrolytic, then re-install them. As recommended by another poster in this group, I then start checking for shorts in the B+ line, following paragraph 41 in the depot maintenance manual.

After one false alarm (I had the polarity of the ohmmeter leads forward-biasing the (solid-stated by the Navy) rectifiers in the power supply module, something that wouldn't matter when they were tubes), I hit the measurement at J512-2 on the IF subchassis.

Should be infinite... Dammit! 50K.

Hmmm, 50K is quite high, but there's other measurements listed at 90K and 92K, so they obviously are expecting one to check for high resistances, and high != infinite. So something's wrong.

Start pulling the tubes suggested, measuring after each one: nope, nope, nope, nope, nope, nope, nope, and nope. Drat. That means it's IF subchassis removal time.

Remove subchassis. Inspect wiring for obvious faults. Someone's been in there doing repairs and they were a little clumsy with the soldering iron (some amateurish solder joints and burn marks on wire insulation), but nothing looks obviously amiss. It's going to be a troubleshooting session with the ohmmeter, so fold out the schematic and study it.

Notice R514, R515, R520, and R550. Notice that the first two and the last two are both in series with each other, B+, and ground. Notice that rated series resistance in both cases is near 109K. Notice that they are 10% tolerance resistors. Notice that 50 is within 10% of 54.5. Grrrr.

Moral: always take the tests in the Depot Maintenance Manual with a grain of salt. Always check the schematic of the circuit being tested to see if the normal result indicated makes sense.
--
David W. Barts (davidb@scn.org) / REAL radios glow in the dark.
"People do not like to think. If one thinks, one must reach conclusions. Conclusions are not always pleasant." -- Helen Keller

1331. Need Schematic for Lafayette KT-200

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-16 00:00:00 UTC
From: "R.K. Walter" <rwalter@uconect.net>
Message-ID: <330741DF.5115@uconect.net>
Source record: 122821

Looking for a schematic or manual for a Lafayette KT-200 receiver.

Please email me as I don't frequent the newsgroups often.

Thanks. email: rwalter@uconect.net

Bob

1332. WTB: BIG Tek scope cameras

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-16 00:00:00 UTC
From: n1ddzrjc@aol.com
Message-ID: <19970216154200.KAA16601@ladder01.news.aol.com>
Source record: 122822

For my 100 tube 508 scope:

Need the camera attachment especially the "graflok back" part that consists of the back of the camera that holds a 4" x 5' film holder, has a ground glass (usually) and has two spring arms.

Not interested in the film pack type, nor the plastic handheld cameras. This is a big attachment.

Regards

Bob

1333. Re: Liars!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-16 00:00:00 UTC
From: BOB DUCKWORTH <bob@atl.org>
Message-ID: <3306EA4E.7516@atl.org>
Source record: 122823

What instrument did the manual reference for making those measurements?

-bob

1334. Hallicrafters SX-32

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-16 00:00:00 UTC
From: robertc908@aol.com
Message-ID: <19970216165201.LAA20156@ladder01.news.aol.com>
Source record: 122824

I just recently acquired an SX-32. It is going to need a little bit of work to get it into prime shape. Of those of you that have restored these receivers did you run into any particular problems?

I need to get some information on the front panel and case paint. I will have to repaint both. So if you know the formula for the paint or if anyone knows where to acquire it please let me know.

There are no missing items, but the skit on the band changes knob is broken, if your have a knob please. Or, if you know how or have had experience at repairing bakelite please advise. The part of the skirt that has broekn off is missing, so I cannot just reglue it.

Please respond to RobertC908@AOL.COM

1335. Re: ITT/Mackay MSR-8000 question

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-16 00:00:00 UTC
From: KolsterBrandes <rex@g0mwh.demon.co.uk>
Message-ID: <NkJspBA$7zBzEwvB@g0mwh.demon.co.uk>
Source record: 122825

In article <MPG.d7051e458e7e05b98968b@news.infoave.net>, Web Williams
<kr4wm@sccoast.net> writes
>Anybody ever use/own one of these? What's one worth in working condition?
>It's a military/commercial transceiver covering 1.6 to 30MHz in 100Hz
>steps. 125 watts out. Was looking for the company on the 'net, but
>couldn't find any references. 73 to all, I'd appreciate any assistance on
>this one. Web- KR4WM
I have not....but would like to own one....it was also built in the UK
and here was dubbed the "Clansman (HF)"...and was a Brit Military Radio
used up till quite recently.

ITT's operation here was done by Racal.....who also make fine stuff!

The last one I saw was in good condx...and cost 450UK Pounds...about
$700..(Mailer wont let me send the UK Pound symbol!)..and that was in
1994...

Anyone got one spare...hope/hope...let me know! PLEASE!!! ï¿½ & $ await
you!.......Take that mailer device....I want to say "ï¿½"!
--
73 de Rex J Atkins G0MWH
BBS G0MWH @ GB7UWS
E-Mail Rex@g0mwh.demon.co.uk

1336. 813 Linear

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-16 00:00:00 UTC
From: artus@worldnet.att.net
Message-ID: <33073ea8.712834@netnews.worldnet.att.net>
Source record: 122826

I was recently given an old Homebrew amp using a pair of 813's. I have noted a couple of posts talking about grounded-grid arrangement for the 813's. I wonder if someone has some notes on this type of application including 813 manufacturers info, schematics, load resistance info, etc. The RF deck looks to be a PI arrangement and I was thinking of modifiying it to a pi-l. No power supply was given; so I will be looking to build one up (some thought to a switching supply-- any experience.) Overall if it appears to be a major $ sink project, I may abandon it and find a SB-220 or 200 to play with.
Thanks
Jack (W0FNQ)

1337. WTD: Collins S-Line R.E.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-16 00:00:00 UTC
From: ronfol@hilconet.com
Message-ID: <5e7489$amn@lori.zippo.com>
Source record: 122827

Round Emblem S-line wanted.
Ron K5GIT ronfol@hilconet.com
or 210-896-8830

Thanks

1338. Items FS/Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-16 00:00:00 UTC
From: hammarlund@jacksonmi.com
Message-ID: <33075019.6342654@fvnews.com>
Source record: 122828

Hi Gang;
have some things for sale, & some i'd like to find..
For Sale:
Misc. IF can parts, New & pulls..slugs, cans, bags of
of new parts, ceramic slug forms....$20 + ship

NOS EF Johnson parts all below for $60 + ship
QTY EFJ # description
1 16.86.1 star washer used behind knobs
1 592-5016-4 small IF can
7 116-214 snall knob top looks like screw slot
2 233-501-1 coil form (iron core) permeable tuned
1 116-265 Vernier dial (skirt 0-100) like KW MB style
1 116-285 vernier dial (has small knob & more)
3 104-262 coupling-ceramic 1/4" x 1/4"
1 104-251 " " 3/8 x 3/8
4 104-251-2 " " 1/4 x 1/4
1 22.778 Mica 150mmf @ 1200 vdcw
1 22.1465 switch-ceramic single wafer
3 762 RF chokes verticl-chassis mount

Wanted:
Mic's
Astatic: K-2, DR-11, DR-11S, 77 & A, 888, 988 T-3, 600-S
EV: 726
Tuner: 44X, 22D & X, 34, 211
Shue: 51, 556
Manual's needed (originals):
75A3
IP-173C/U Panaoramic Indicator (by Panoramic Radio Products)

thank you
Robert
**** Visit my Web Page.....****
==========]-[->
Robert Fowle KC8DBC
1215 Winifred
Jackson, Mich. 49202-1946
Ph. 517-789-6721
E-mail: hammarlund@jacksonmi.com
Web Page: http://www.jacksonmi.com/hammarlund

NOW... BOATANCHORS Conference!
talk, buy-sell-trade all in one place!
Moderator: Robert Fowle

at: http://www.inetnc.com/hamchat/

1339. WTB: Heath HG-10B VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-16 00:00:00 UTC
From: Fred Reiselt <freiselt@tsixroads.com>
Message-ID: <33074CFF.52C5D96B@tsixroads.com>
Source record: 122829

I would like to buy a Heath HG-10B VFO to go along
with my DX-60B.

73

Fred
WB5CON

1340. FS: Collins 30L-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-16 00:00:00 UTC
From: kb9vu@aol.com
Message-ID: <19970216184200.NAA25978@ladder01.news.aol.com>
Source record: 122830

Collins 30L-1 desktop amplifier. 80 through 10 meters. Collins Collectors Association Very Good condition with refinished cabinet. VG quality manual copy included (W7FG Vintage Manuals).

$500 plus shipping

Mike Stover, kb9vu@aol.com
(314) 831-8174

73 de Mike - KB9VU/AFA3BO MARS
Florissant (St. Louis County), MO

1341. FS: Heathkit SB-200

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-16 00:00:00 UTC
From: kb9vu@aol.com
Message-ID: <19970216184200.NAA25980@ladder01.news.aol.com>
Source record: 122831

Heathkit SB-200. 80 through 10 meters. Full output. 12 Volt DC relay installed that will allow low voltage keying fron a SS Transmitter. Standard keying circuit also functional. Excellent cosmetic condition. Includes original manual.

$350 plus shipping

Mike Stover, kb9vu@aol.com
(314) 831-8174

73 de Mike - KB9VU/AFA3BO MARS
Florissant (St. Louis County), MO

1342. FS:GRC109 special Forces Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-16 00:00:00 UTC
From: David Panek <dpanek@ix.netcom.com>
Message-ID: <5e7o01$92a@sjx-ixn8.ix.netcom.com>
Source record: 122832

For Sale
AN/GRC-109 Special Forces radio
Receiver R-1004
Transmitter T-784
Power supply PP-2684
Power supply PP-2685
Transmitter 3-22 mhz crystal controlled,10-15 watts cw,built in key
Receiver 3-24 mhz vfo or crtstal control
power supply 75- 260 volts ac or 6 volts dc

1343. Re: Grc109For Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-16 00:00:00 UTC
From: David Panek <dpanek@ix.netcom.com>
Message-ID: <5e7o7o$ets@dfw-ixnews4.ix.netcom.com>
Source record: 122833

Re: my earlier posting the price is $175 plus shippng.Depot inspected 1983
1986, 1969 contract date.Excellent condition.
David Panek
770-979-6771
dpanek@ix.netcom.com

1344. HP test gear, sig gen and level meter (MT RX capable!)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-16 00:00:00 UTC
From: BOB DUCKWORTH <bob@atl.org>
Message-ID: <33071B18.12D7@atl.org>
Source record: 122834
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.homebrew

Need some test equipment for BA, HB, repair, ???

HP3586B Selective level meter.

Frequency range of 50 Hz to 32.5 MHz (75 Ohms unbalanced), 4 kHz to 1
MHz (150 Ohms balanced) & 200 Hz to 100 kHz (600 Ohms balanced).
Amplitude +20 to -130 dBm, Resolution 0.1 Hz, Accuracy ï¿½(1x10-5/year),
Harmonic Distortion -70 dB below full scale,
fully programmable over HP-IB.
Makes a great SW receiver too! With a BPF on the front one can hear
all sorts of neat MT stuff around 10kHz.

HP3336B Selective level generator.

Frequency range of 10 Hz to 21 MHz. Outputs for 75 Ohms, 124 Ohms, 135
Ohms & 600 Ohms, fully programmable over HP-IB
+10 to -120 dBm and will track with 3586B.
Will also sweep.

Bought two sets and am keeping one and selling one.
Also looking for manuals for these.

Best offer over $1500.00
Selling pair only.

In Atlanta.

1345. WTB: Telegraph Keys

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-16 00:00:00 UTC
From: Paul Christensen <paulc@ccse.net>
Message-ID: <01bc1bac$cf4a2900$d2ca81cd@paulc.paulc>
Source record: 122835

Looking to purchase pre-WWII telegraph keys, particularly semiautomatic
"bug" types.

-Paul, W9AC
--
paulc@ccse.net

1346. Remote Control for Harris/RF unit

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-16 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <19970216224701.RAA09347@ladder01.news.aol.com>
Source record: 122836

It's called the RF-794. Has little digital frequency readout, and a
vertical row of lamps for modes (SSB, RTTY, etc).
I bought it think it would remote control a receiver, but I now think its
some sort of remove display for a transmitter.
No further info, except it appears to be in good shape. 19" rack mount
about 7" high.
Want $85 + UPS from New York
Matt

1347. ATT: Hollywood set designers or BA collectors

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-16 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <19970216225401.RAA09677@ladder01.news.aol.com>
Source record: 122837

Just what you need for a 1950s sci-fi set. I have four Racal RA-6396
frequency indicators, still new in boxes but without manuals, or more
importantly, those circular numeric display tubes that counted by lighting
weak filament around the circumference of the tube as viewed from top.
there were 10 little filaments.
(probably developed by the guy who invented the electric meter)

judging from the model number, probably was display for racal receiver
(for example RA-6366 was spectrum display unit for RA-6217 receiver)/
rack mount units about 3.5 inches high.

would like to sell them so I can get wife a fur coat. how about $100 + ups
(she'll have to settle for rabbit --or rat)

e-mail

1348. AN-USM 117 Scope..need Adjust info PLEASE!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-16 00:00:00 UTC
From: cgreen4438@aol.com
Message-ID: <19970216225500.RAA09724@ladder01.news.aol.com>
Source record: 122838

Just got old but nice USM 117 at Hamfest but having sync circuit problems.
No schemto go by, so would appreciate any info such as sync. adj. pot #s,
other align info, or schematic. Please help SOS...(save our scope)
73s
Ken
E-Mail
CGREEN4438@AOL.COM

1349. WTB: 9002s

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-16 00:00:00 UTC
From: had@halcyon.com
Message-ID: <NEWTNews.20023.856139707.had@halcyon.com>
Source record: 122839

Hi,

Looking for two 9002 UHF Triodes.

Thanks,
Hadley
had@halcyon.com

1350. Trade: Vibroplex Presentation

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-16 00:00:00 UTC
From: Paul Christensen <paulc@ccse.net>
Message-ID: <01bc1bbc$aef19200$d2ca81cd@paulc.paulc>
Source record: 122840

Looking to trade my mint Vibroplex Presentation (Maine Address) for an earlier Presentation, Blue Racer, Lightning Bug or Champion.

--
paulc@ccse.net

1351. WTB Ken-Rad CRTs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-16 00:00:00 UTC
From: Peter.Keller@tek.com
Message-ID: <Peter.Keller.1.1F8C1568@tek.com>
Source record: 122841

I am looking for any 1940s vintage CRTs with Ken-Rad markings. They will most likely be types906/ 3AP1 or 5BP1 (and their P4 versions). If anyone knows of any others, I would like to hear about them. They don't have to work but should be in good physical condition with legible markings for photos.

Peter Keller

1352. Need HRO-500 antenna transformer T4

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-17 00:00:00 UTC
From: wa3key@fast.net
Message-ID: <5e8aku$hlk@news1.fast.net>
Source record: 122744

Uh oh ... I forgot to disconnect the antenna to my HRO-500 before before loading up a 30L-1 on a nearby antenna and "cooked" its 1.5-4MHz antenna transformer. If you happen to have an HRO-500 parts radio on the shelf, I sure would apperciate being able buy the following part:

T4 1.5-4Mhz antenna transformer National p/n B51021

Please reply via e-mail to:

Norm - WA3KEY
wa3key@fast.net

"Virtual Collins Radio Musuem"
http://www.users.fast.net/~wa3key/collins.html

1353. WTB....NC-300 Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-17 00:00:00 UTC
From: kg9il@aol.com
Message-ID: <19970217025100.VAA22031@ladder01.news.aol.com>
Source record: 122745

I just brought home a National NC-300. Works great and looks good....
looking for the 6 and 2 meter converters. Are these possible to find???
Also looking for original light gray oblong BAND switch knob.

Thanks and 73 de Kevin KG9IL

1354. Naval Jelly

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-17 00:00:00 UTC
From: lmpicard@netcom.ca
Message-ID: <3307c99a.3098484@nntp.netcom.ca>
Source record: 122746

I am looking to buy some Naval Jelly. Can anyone tell me where it might be sold?

1355. *Trade tested globe O1a tubes for other globe tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-17 00:00:00 UTC
From: bmoore2nd@aol.com
Message-ID: <19970217035300.WAA25235@ladder01.news.aol.com>
Source record: 122747

I have several globe O1a tubes that are checked good that I would like to trade
towards any of the following good globe tubes.

24, 35, 51,42, 47, 36, 37, 44, 80, 7, 2a5
in the following brands
Pilot, Philco, RCA, Raytheon, National Union, Speed, Cunningham, Arcturus, others considered.

Thanks

Bill

1356. WTB - 516F-2

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-17 00:00:00 UTC
From: n1jgk@aol.com
Message-ID: <19970217090001.EAA07985@ladder01.news.aol.com>
Source record: 122748

Looking for a Collins 516F-2 with case. Winged is ok..

Leave mail to N1JGK@aol.com

Lane Safford
N1JGK@aol.com

1357. WTB: HX-50A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-17 00:00:00 UTC
From: djhutch@concentric.net
Message-ID: <33085637.30F7@concentric.net>
Source record: 122749

Looking for a Hammarlund HX-50A transmitter to purchase.

Please e mail all replies.

73's

Dave K9HT

1358. Tube Tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-17 00:00:00 UTC
From: "Michael J. Wade" <wade@iquest.net>
Message-ID: <01bc1cc8$4e9ed400$32aaf6ce@default>
Source record: 122750

I bought a B&K model 747 tester over the week end, and was wondering if any one has any experiecne with this model? ie would you recomend it? how much might it be worth?

Also While it did test some of my stock as good most were bad or marginal, while it is possible that they are bad it just seems like a lot. All of the 6BA6 and 6BE6 I tested showed bad.

Thanks in anvance for your assistance.

73 de kb9kdg

1359. Re: FREQ info

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-17 00:00:00 UTC
From: nick@cs.unc.edu
Message-ID: <5e9ps4$lhf@altair.cs.unc.edu>
Source record: 122751

Check out the rec.radio.amateur.boatanchors FAQ (Frequently Asked Questions) WWW site:

http://www.cs.unc.edu/~nick/rrab.faq.txt

for the answer to this and many more questions.

73 & Happy Boatanchoring,
Nick KD4CPL

--
Nick England KD4CPL nick@cs.unc.edu Univ. Of North Carolina
http://www.cs.unc.edu/~nick Chapel Hill NC

1360. E.F. JOHNSON COMPONENT VALUES ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-17 00:00:00 UTC
From: qlf@msg.ti.com
Message-ID: <5ea4th$clf@sf18.dseg.ti.com>
Source record: 122752

Can anyone help me identify the value of the two variable capacitors in the 275 watt Johnson Matchbox. They carry Johnson part numbers 154-505-4 and 169-25.

Please e-mail me directly to <qlf@msg.ti.com>.

Thanks,

Brad, WB0CGH

1361. Re: Naval Jelly

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-17 00:00:00 UTC
From: qlf@msg.ti.com
Message-ID: <5ea52p$clf@sf18.dseg.ti.com>
Source record: 122753

In article <3307c99a.3098484@nntp.netcom.ca>, lmpicard@netcom.ca says...
>
>I am looking to buy some Naval Jelly. Can anyone tell me where it
>might be sold?

Naval jelly is a very common hardware store item. It comes in a plastic bottle holding maybe a cup at most. It's probably available in larger quantities (you want a 55 gallon drum, maybe?? HI HI) too, but this is the most common small quantity that I've ever seen.

Brad, WB0CGH

1362. Re: Naval Jelly

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-17 00:00:00 UTC
From: caschwark@aol.com
Message-ID: <19970217190301.OAA28412@ladder01.news.aol.com>
Source record: 122754

Any good hardware store carries it - pink plastic bottle about the size of a child's soap bubble "juice" bottle.

Chuck

Chuck Schwark, Chicago, IL
Antique Radio Club of Illinois (Elgin)
Antique Radio Resource Page:
http://members.aol.com/caschwark/index.htm

1363. FS -- "CQ" RADIO MAGAZINES << 50s and 60s >>

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-17 00:00:00 UTC
From: jworth@scn.org
Message-ID: <E5rF8E.zx@scn.org>
Source record: 122755

:::::::::: CQ MAGAZINE ::::::::::

I am offering the following back issues of CQ magazines for sale.

All are in very good to excellent condition.

All prices are PLUS postage.

INDIVIDUAL ISSUES: $ 1.25 each

ANY 12 ISSUES: $10.00

1955, 1956 IN ORIGINAL CQ BINDER: $14.00 each

::::::::::::::::::::::::::::::::

1955 -- All 12 issues in original red CQ hard binder.

1956 -- All 12 issues in original red CQ hard binder.

::::::::::::::::::::::::::::::::

1954 -- July
December

1955 -- January
March
April

1959 -- January
Februrary
March
April
June
August
September
Ocotber
November
December

1960 -- All 12 issues

1961 -- January
February
March
April
May
June
July

October

1962 -- February
March
April
May
June
July
August
December

1963 -- All 12 issues

1964 -- All 12 issues

1965 -- January
February
March
April
June
July
August
September
October
November
December

1966 -- January
February
March
April
May
June
July
August
September
October
November

Please e-mail if interested in any or all of the above.

Jacob Worthington
K4HJ
Conway, Arkansas, USA

::::::::::::::::::::::::::::

1364. Swan 500 Finals?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-17 00:00:00 UTC
From: Tim Robertson <timr@gorge.net>
Message-ID: <3308B60C.2BA6@gorge.net>
Source record: 122756

Hello to all,
What tubes does the 500 use for finals?
73
Tim,KC7QOM
timr@gorge.net

1365. Re: Naval Jelly

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-17 00:00:00 UTC
From: BOB DUCKWORTH <bob@atl.org>
Message-ID: <33086C04.7BA6@atl.org>
Source record: 122757

You may be able to buy phosphoric acid at your local automotive paint supplier. It's not a 'jelly' but it will get you the iron oxide > iron phosphate reaction.

-bob

1366. FS: DX-60B

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-17 00:00:00 UTC
From: Eugene Rippen <soundval@foothill.net>
Message-ID: <3308B5FA.B00@foothill.net>
Source record: 122758

For sale, Heathkit DX-60B works, Appearance is an 8 on a 10 scale.
$70 plus shipping.

Eugene Rippen, 105 Donnington, Auburn, CA 95603

1367. FS: Swan Cygnet 260

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-17 00:00:00 UTC
From: Eugene Rippen <soundval@foothill.net>
Message-ID: <3308B5BB.64EC@foothill.net>
Source record: 122759

For sale SWAN CYGNET 260 transceiver. Self contained AC and DC PSï¿½s
Works, Looks like an 8 on a 10 scale. No Mike. No Manual.
5 bands, 80 -10 meters
$130.00
Add shipping.

Eugene Rippen, 105 Donningtoin, Auburn, CA 95603

1368. ITEMS FS:

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-17 00:00:00 UTC
From: hammarlund@jacksonmi.com
Message-ID: <3308c37c.19144013@fvnews.com>
Source record: 122760

I have the following to find new homes for:
1 NOS still wrapped and sealed Aircap for BC-610E(others?)
this is the big air vairable next to the plugin coil...$60 shipped
also have..a pair of EFJ airvariables from Collins 180S-1's
will take $47 for the pair shipped.
also have from same as above: 20 fixed ceramic caps 100mmf @ 5,000wv
will take $55 for all shipped..
from same: 1 jennings vacvariable UCSL-500 @ 3,000 v with mounting
hardware.....$100 shipped
from same: coax input panel..with jack-plugins...$13 shipped
from same: 2 - 15uh roller inductors....$35 each shipped
lots of air variable caps..with and without shafts....most new, some
pulls...
lots of ceramic feed thrus, & standoffs...
thats it for now..have lots of other items..don't hesitate to email and
ask if i have anything you may be looking for...
thanks
Robert
**** Visit my Web Page.....****
==========]-[->
Robert Fowle KC8DBC
1215 Winifred
Jackson, Mich. 49202-1946
Ph. 517-789-6721
E-mail: hammarlund@jacksonmi.com
Web Page: http://www.jacksonmi.com/hammarlund

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talk, buy-sell-trade all in one place!
Moderator: Robert Fowle
at: http://www.inetnc.com/hamchat/

1369. Re: Swan 500 Finals?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-17 00:00:00 UTC
From: Bill Sorsby <a0307763@dlep1.itg.ti.com>
Message-ID: <3308DA26.464C@dlep1.itg.ti.com>
Source record: 122761

Tim Robertson wrote:
>
> What tubes does the 500 use for finals?

The Swan 500 uses a pair of 6HF5's. The Swan 500C is different though
and uses different final tubes.

Regards,
Bill Sorsby, N5BU

1370. Gonset G-66B Parts & Info Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-17 00:00:00 UTC
From: w1ksz@juno.com
Message-ID: <5eaqed$4mc@news-central.tiac.net>
Source record: 122762

Bought a Gonset G-66B Receiver in ..."Good Condition"... , so here's
what I need to get it back to original shape:
Knobs; Antenna Trimmer, BFO and Calibration Knobs
Working S-Meter
Schematic for Model 3098 DC Supply
Working Model 3069 AC/DC Supply

Here's hoping I can get this fine old receiver back up to snuff.
Tnx es 73 de Dick, W1KSZ

1371. Need alignment info NC109

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-17 00:00:00 UTC
From: jimp911@aol.com
Message-ID: <19970217234701.SAA14121@ladder01.news.aol.com>
Source record: 122763

Need a copy of the alignment instructions for a National NC-109 receiver.

Thanks & 73

Jim W1UK

1372. Re: Need Schematic for Lafayette KT-200

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-17 00:00:00 UTC
From: bry@mnsinc.com.NO_SPAM
Message-ID: <5ear3g$806@news1.mnsinc.com>
Source record: 122764

Get the file manuals.txt

OR

click on MANUALS at my web site - it will tell you where to get such manuals
and schematics from many different sources. Enjoy!

The information you are needing can be found on my Web Site in the
HAM RADIO RESOURCES section at the address listed below.
ENJOY!

I have a number of unique resources available for radio etc.

MEGALIST + HAM RADIO + HOCKEY = Bry's Page!

http://www.mnsinc.com/bry/

All the very best - Brian, AF4K / G3XLQ

"R.K. Walter" <rwalter@uconect.net> whistled a happy tune like:

|>Looking for a schematic or manual for a Lafayette KT-200 receiver.

|>Please email me as I don't frequent the newsgroups often.

|>Thanks. email: rwalter@uconect.net

|>Bob

73 from Bry (((Amateur Radio G3XLQ / AF4K)))
http://www.mnsinc.com/bry/
E-mail: bry@mnsinc.com *** REMOVE ".NO_SPAM" to reply ***
Home of MEGALIST ham radio files, SWL info. etc. etc.
You MAY NOT use my email address for unsolicited Email!

1373. WTB-Heath SB parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-17 00:00:00 UTC
From: jmul@microlink.net
Message-ID: <856239174.15977@dejanews.com>
Source record: 122765
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I am posting this for Kevin NV0G. He is needing the plastic dial bezel and plastic dial for the Heathkit SB series. He is willing to purchase a junker radio if it has the needed parts. Call him 6pm-9pm CST at 816-792-4847. He is also looking for a Heath HD-1410 keyer. If you email me your phone # I'll try to get you together. John

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1374. Re: Naval Lent

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-17 00:00:00 UTC
From: N5RWC <Tim_Raffety@Oxy.com>
Message-ID: <3308BE25.716@Oxy.com>
Source record: 122766

CASchwark wrote:
>
> Any good hardware store carries it - pink plastic bottle about the size of
> a child's soap bubble "juice" bottle.
>
> ChuckShame shame shame

1375. Hallicrafters S-108 Info.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-17 00:00:00 UTC
From: acer@ccnet.com
Message-ID: <3308108e.14411333@news.ccnet.com>
Source record: 122767

I'm hoping that this is the correct forum for this.....
I picked up a Hallicrafters Model S-108 at a flea market, and after
cruising the net looking for info. have been unable to come up with
any on this particular model. Anybody know when it was made,
manual/parts availability, value ? etc...,etc...,etc...
I'ts in pretty good shape, appears to work fine and yes it would make
a great boat anchor.
Regards,
Alvin Eichholz
acer@ccnet.com
KE6PPQ

1376. Re: 1st R-390A/URR Arives

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-17 00:00:00 UTC
From: csim88@pclink.com
Message-ID: <2107cd$12189.cd@news.pclink.com>
Source record: 122842

Gary Erickson <gerickso@midstate.tds.net> wrote:

>UPS tire tracks to the garage. Look inside..big crate. 1st R-390A
>just arrived...Motorola order no. 363-PH-54.

>No dents, no scratches, no dings of any kind on front panel, both
>original meters, all knobs es everything turns freely.

>What's the best advice..after days in the cold getting to below-zero
>Minnesota in back of UPS truck, warm it up and dry it out for a couple of
>days? slowly percolate her with the variac for a few hours after that?
>what instead or what in addition to this for the initial fire test?

>I'm in my happy place.

>-73- Gary W0AB
Just as you said, and then monitor the line current that the variac is
delievering. You should have no prob. BTW where did you get the
beauty and how much did it cost. I have always wanted one, maybe now
is the time!!!

Tnx

1377. Re: Contact Cleaning Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-17 00:00:00 UTC
From: csim88@pclink.com
Message-ID: <2107cd$121927.2df@news.pclink.com>
Source record: 122843

hoff@america.com (Conrad Hoffman) wrote:

>Hi,

>Whats the best way to clean dirty corroded wafer switches and
>contacts? Is there a good safe chemical one can use? Seems like I
>have heard of something called Deoxit. Any help would be appreciated.

>Thanks

>---------
>Conrad W8MHH hoff@america.com

You can buy Deoxit from Parts Express.

Have fun.

1378. For Sale: Henry Tempo One HF rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-18 00:00:00 UTC
From: Jon Van Allen <yonnie@worldnet.att.net>
Message-ID: <5eb1fm$a9u@mtinsc05.worldnet.att.net>
Source record: 122768

For sale: Henry Tempo One 10-80m HF rig, with Tempo One AC power supply/speaker combo and Tempo DFD One digital frequency display, Astatic D-104 amplified microphone.

Rig is in very good condition, have been using it on the air the last few weeks. Cosmetically about an "8", electronically a solid 9.

All serious offers considered, I'll help with the shipping to any USA destination from the Salt Lake City, Utah area.

Email me or call 801-565-0095 anytime if interested.

Thanks & 73,

Jon, KF7YN

1379. WTB - 516F-2

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-18 00:00:00 UTC
From: n1jgk@aol.com
Message-ID: <19970218085900.DAA10673@ladder01.news.aol.com>
Source record: 122769

Looking for a Collins 516F-2 with case. Winged is ok..

Leave mail to N1JGK@aol.com

Lane Safford
N1JGK@aol.com

1380. Tube needed - 7868

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-18 00:00:00 UTC
From: jwg6@cornell.edu
Message-ID: <jwg6-1802970836130001@cu-dialup-2221.cit.cornell.edu>
Source record: 122770
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

I'm looking for a 7868 pentode which is the modulator for a Lafayette 6m am rig.
I have found a local shop where they have some, but they want something
like $38 for one.

Can anyone spare one for a price that is not so steep, or suggest where
else I might find one?
The supplier I mentioned above also checked his vendors' catalogs, and
couldn't find an
equivalent in the import tubes.

Thanks and 73

Joel Govostes N1AEP Freeville, NY (FN12)

1381. FS: Heath HW-16 and HG-10B

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-18 00:00:00 UTC
From: markf@col.hp.com
Message-ID: <5ec9r2$nll@nonews.col.hp.com>
Source record: 122771

Condition about 7. They are original. They work (I've used them regularly for the last few months). They do need cleaning-up. There is some corrosion on the chassis of the HW-16 that needs attention to make the rig really nice. They are not beaten-up, but they aren't pristine either. There are copies of the manuals. They've not been modified.

Price: $105 + shipping.

-Mark K0EX

PS - just bought a new HF rig, so need to get these a new home.

1382. Re: Naval Jelly

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-18 00:00:00 UTC
From: reid@indiana.edu
Message-ID: <19970218144555.reid@frank_reid.electronics.indiana.edu>
Source record: 122772

In Article <19970217190301.OAA28412@ladder01.news.aol.com> "caschwark@aol.com (CASchwark)" says:
> Any good hardware store carries it - pink plastic bottle about the size of
> a child's soap bubble "juice" bottle.
>
> Chuck
>
>
> Chuck Schwark, Chicago, IL
> Antique Radio Club of Illinois (Elgin)
> Antique Radio Resource Page:
> http://members.aol.com/caschwark/index.htm
>

Does Naval Jelly dissolve belly-button lint?

1383. Two Kenwood 2-meter handheld radios for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-18 00:00:00 UTC
From: Bryan Bashin <bashin@web2.calweb.com>
Message-ID: <Pine.BSF.3.95q.970218093751.8720C-100000@web2.calweb.com>
Source record: 122773
Cross-posted to: ba.misc.forsale,ba.forsale,ba.market.forsale,ba.market.misc,rec.radio.amateur,rec.radio.amateur.boatanchors,alt.survival,calweb.marketplace,misc.survivalism,rec.ham-radio.swap,rec.radio.swap,sac.swap,ucd.forsale,ucd.swap

TWO (2) 2-METER 10-MEMORY SYNTHESIZED HANDHELDS FOR SALE

KENWOOD TR-2600 w/lots of accessories for *Very* extended handheld use.
These are quite rugged and capable radios, in great condition.
With the following accessories, one can operate for day after day before
needing to re-charge or buy batteries.

Package includes the following:

2 Kenwood TR-2600 2-m Handhelds
10 memories, scan, odd splits
Touch-tone keypad, direct frequency entry

2 Custom deluxe leather carrying cases w/metal belt clips

6 PB-26 nicad battery packs, varying ages

2 EB-3 6-C cell alkaline battery packs (equivalent to 5000 MAh each)

1 6-AA cell alkaline battery pack (looks like PB-26)

1 SMC-30 Speaker Mike

1 Quick-Charge Base Stand ST-2

2 Standard Kenwood wall chargers for PB-26

2 Rubber duck antennas

1 Original factory manual

The first $325 will take the entire package, and I'll pay for shipping.

Please note that the two handhelds are in perfect operating condition
except that one handheld transmits in simplex only.

In addition, the matching Kenwood Vox Headset HMC-1 is also available.

Feel free to contact me at bashin@calweb.com, or telephone at
916-441-4096.

Thanks,

Bryan Bashin
N6DAL

1384. JAN - C6A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-18 00:00:00 UTC
From: kdc4n@adder.cs.Virginia.EDU
Message-ID: <KDC4N.97Feb18124054@adder.cs.Virginia.EDU>
Source record: 122774

Hello all!

I just attended an excellent Hamfest and picked up a pair
of JAN-C6A tubes that I believe are hydrogen thyratrons.
Unfortunately, I am having a bear of a time finding the
specs on these tubes.

Since you guys are the experts, I thought I would ask here.

Does anybody have an old book that might have the data
on this tube? I believe it might be WW2 era.

Thanks for any help you can give me!

- Kevin Christiansen, KB7KMZ

-=-
Kevin D Christiansen
User Interface Group - The University of Virginia
"The best VR that pizza can buy"
kevin@virginia.edu http://www.cs.virginia.edu/~kdc4n/

"The universe is composed of space, galaxies, and intergalactic
dust. Galaxies themselves are composed of space, stars, and
interstellar dust. From the omnipresence of dust, we conclude
that nature abhors a vacuum and won't pick up a broom, either."
-=-

--
-=-
Kevin D Christiansen
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interstellar dust. From the omnipresence of dust, we conclude
that nature abhors a vacuum and won't pick up a broom, either."
-=-

1385. Kenwood TS-520s 200-watt Transciever f/s

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-18 00:00:00 UTC
From: Bryan Bashin <bashin@web2.calweb.com>
Message-ID: <Pine.BSF.3.95q.970218100514.13144A-100000@web2.calweb.com>
Source record: 122775
Cross-posted to: ba.misc.forsale,ba.forsale,ba.market.forsale,ba.market.misc,rec.radio.amateur,rec.radio.amateur.boatanchors,alt.survival,calweb.marketplace,misc.survivalism,rec.ham-radio.swap,rec.radio.swap,sac.swap,ucd.forsale,ucd.swap

KENWOOD TS-520S 200-WATT HF TRANSCIEVER FOR SALE

This TS-520s is in excellent condition, with young finals and is operating now. The TS-520s was one of Kenwood's most rugged workhorses ever, and it operates on the 80 to 10 meter bands.

The 520s model also has the capability of running directly off 12 volts DC, as well as from its built-in AC supply.

Package includes:

--Kenwood TS-520s Transciever

--Original complete manual

--12-volt power cord.

--Desk Microphone

Asking $350 for the entire package.

May trade for repeater controller and/or good 440 duplexer.

Feel free to reply by e-mail to me at bashin@calweb.com, or telephone me at (916) 441-4096 after 8 am Pacific time.

Thank you!

Bryan Bashin
N6DAL

1386. What is an LK-2000

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-18 00:00:00 UTC
From: Cal Eustaquio <ceustaqu@hertz.elee.calpoly.edu>
Message-ID: <Pine.GUL.3.95.970218133638.17817A-100000@hertz.elee.calpoly.edu>
Source record: 122776

Actually, the question should be,"who made it?" It is an amplifier that utilizes an HK6 tube (glass bottle tube).Anyone have any info? A friend needs to know. Cal, N6KYR.

1387. VT equivalents?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-18 00:00:00 UTC
From: "A. B. Bonds" <ab@vuse.vanderbilt.edu>
Message-ID: <330A131C.346C@vuse.vanderbilt.edu>
Source record: 122777

Is there a website listing standard tube number equivalents for VT-series JAN tubes?

Thanks A. B. Bonds

1388. Check it out!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-18 00:00:00 UTC
From: paula@piper.com
Message-ID: <5ebit3$5m2$8@newsfeed.ftn.net>
Source record: 122778
Cross-posted to: rec.sport.officiating,rec.video.desktop.toaster,rec.arts.sf.composition,rec.models.rc.helicopter,rec.crafts.woodturning,comp.data.administration,rec.radio.amateur.boatanchors,alt.lonworks.controls,alt.binaries.pictures.erotica.close-up,alt.binaries.gdead,alt.politics.liberalism,alt.magic.history,alt.horror.video.collectable,us.jobs.offered,us.jobs.contract,us.jobs,us.jobs.resumes,us.jobs.misc,alt.animals.pandas,alt.binaries.crafts.pictures,alt.fan.kay-dekker,alt.music.trombone

<<---------->>
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have never experienced before!

Call 1+(664) 410-2595 1+(664) 410-2595 1+(664) 410-2595
<<---------->>

1389. FS: More Books

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-18 00:00:00 UTC
From: Eugene Rippen <soundval@foothill.net>
Message-ID: <330A5848.2945@foothill.net>
Source record: 122779

The following books are for sale. Shipping is $2 for one book. $3 (Total) for two or more. (In other
words, for example, 4 books are a total of $3 for shipping.)

ï¿½Radio Handbookï¿½ Editors and Engineers, 10th Ed. 1946 g $14.00
ï¿½Radio Handbookï¿½ Editors and Engineers, 11th Ed. 1947 f-g $8.00
ï¿½Mathematics for Electricians and Radiomenï¿½ Cooke !st Ed. 1942 g $3.00
ï¿½Mathematics for Electricians and Radiomenï¿½ Cooke 1st Ed. 1942 g $3.00
ï¿½Radiotron Designerï¿½s Handbookï¿½ 3rd Ed. 352 Pages g $12.00
ï¿½Introduction to Quantum Mechanicsï¿½ Pauling & Wilson 1935, 468 Pgs.g $4.00
ï¿½Quantum Mechanicsï¿½ Schiff 1949, 404 Pgs. g $4.00
ï¿½Analytic Geometry and Calculusï¿½ Morris & Brown 1937, 507 Pgs. g $4.00
ï¿½Elements of Algebraï¿½ Wentworth, 1893, 510 Pgs. p-f $4.00
ï¿½Radio Amateurï¿½s Handbookï¿½ ARRL, 55th Ed. 1978 vg $9.50
ï¿½Radio Amateurï¿½s Handbookï¿½ ARRL, 51st Ed. 1974 vg $9.50
ï¿½Radio Amateurï¿½s Handbookï¿½ ARRL, 53rd Ed. 1976 g $7.00
ï¿½Radio Amateurï¿½s Handbookï¿½ ARRL, 53rd Ed. 1976 vg $9.50
ï¿½Radio Amateurï¿½s Handbookï¿½ ARRL, 55th Ed. 1978 vg $9.50
ï¿½Transister Circuit Designï¿½ Texas Instruments 1963, 523 Pgs. $4.00
ï¿½Technical Manualï¿½ Sylvania Radio Tubes Manual 1946 g $7.00
ï¿½Technical Manualï¿½ Sylvania Radio Tubes Manual 1949 f $6.00
ï¿½RCA Reciving Tube Manualï¿½ RC-15, 1947 f $4.00
ï¿½Essential Characteristics - Reciving Typesï¿½ GE Tube Manual Early 50ï¿½s $4.00
ï¿½Audels Handy Book of Practical Electricityï¿½ 1942 About 1000 Pgs. g $7.00
ï¿½Radio Operating Questions and Answersï¿½ Nilson & Hornung 1940 f-g $3.00
ï¿½Radio Operating Questions and Answersï¿½ Hornung 1950, 588 Pgs. f-g $4.50
ï¿½Radio Physics Courseï¿½ Ghirardi 2nd Ed. 1932, 972 Pgs. g $18.00
ï¿½Beam Antenna Handbookï¿½ ORR, 5th Ed. 1976, 200 Pgs. vg $6.00
6 Volumes 1948-1953, ï¿½Most-Often-Needed (yr.) Television Servicing
Informationï¿½ M.N. Beitman, Supreme Publications, g-vg $45

Eugene Rippen, 105 Donnington, Auburn, CA 95603

1390. WTB (RE) or (Rockwell Collins) KWM-2A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-18 00:00:00 UTC
From: "J.Balch (K4JJ)" <jbalch@skycom.com>
Message-ID: <330A6A57.FA6@skycom.com>
Source record: 122780
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I'm interested in purchasing a "like-new" Round Emblem or Rockwell Collins KWM-2A. Joe in Roswell, GA. Phone (770) 998-0111 or email.

1391. WTB Collins KWM-380 or HF-380

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-18 00:00:00 UTC
From: "J.Balch (K4JJ)" <jbalch@skycom.com>
Message-ID: <330A6F29.7598@skycom.com>
Source record: 122781
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

If you have a Collins KWM-380 or HF-380 transceiver in excellent condition for sale With or WO accessories, please contact me. Joe in Roswell, GA.

1392. WTB: Heath Tube Audio Amp and Pre-amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-18 00:00:00 UTC
From: "Larry K. Louie" <y4562@csra.net>
Message-ID: <330A83D1.3658@csra.net>
Source record: 122782

Looking for Heath Tube Hi-Fi Amplifier and Pre-amp such as W6A and WA-PA2 for use in my own rec room music system. Anyone wanting to sell one in working or non-working restorable condition. Please contact me to discuss details.

Thanks,

Larry

1393. Re: What is an LK-2000

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-18 00:00:00 UTC
From: dgf@netcom.com
Message-ID: <dgfE5tMB6.999@netcom.com>
Source record: 122783

In article <Pine.GUL.3.95.970218133638.17817A-100000@hertz.elee.calpoly.edu> Cal Eustaquio <ceustaqu@hertz.elee.calpoly.edu> writes:
>Actually, the question should be,"who made it?" It is an amplifier that
>utilizes an HK6 tube (glass bottle tube).Anyone have any info? A friend
>needs to know. Cal, N6KYR.
>

A company called "BTI" (brad thompson industries) made the LK-2000 (and LK-2000HD) in the mid 1960s. The tube is a 3-1000Z. Coverage is 80 thru 10 meters but no WARC bands. Expect 1000-1500 watts output. Drive with 75-150 watts. Keep the insides clean; the bandswitch is a bit hard to duplicate/replace if it fails due to carbonized insulation. You can separate the power supply section from the RF deck section (but be mindful of high voltage and proper grounding between the sections because the high voltage line is an old style MILLEN single-conductor plug).

I've never heard of the HK6 tube, but it might be another designator for 3-1000Z. If the 3-1000Z is dead, you can use a 4-1000A at reduced output with very minor mechanical attention.

73 Dave WB0GAZ dgf@netcom.com

1394. Re: Swan 500 Finals?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-18 00:00:00 UTC
From: standard@pcs.mb.ca
Message-ID: <5edars$4c8@pcs.mb.ca>
Source record: 122784

In article <3308B60C.2BA6@gorge.net>, timr@gorge.net says...
>
>Hello to all,
>What tubes does the 500 use for finals?

The Swan 500C used a pair of 6LQ6 Sweep tubes for the PA section. They are still available from the regular tube suppliers but are getting a little expensive some say, however they should last for many years if equalized and tuned up quickly.

Have fun!

73 Gary VE4YH

PS Check out the SWAN net Sundays 4pm central on 14.251. We had 16 check ins last week.

1395. Re: Tube needed - 7868

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-18 00:00:00 UTC
From: bry@mnsinc.com.NO_SPAM
Message-ID: <5edpcr$dss@news1.mnsinc.com>
Source record: 122785
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

jwg6@cornell.edu whistled a happy tune like:

|>I'm looking for a 7868 pentode which is the modulator for a Lafayette 6m
am rig.
|>I have found a local shop where they have some, but they want something
|>like $38 for one.

|>Can anyone spare one for a price that is not so steep, or suggest where
|>else I might find one?

Yes Joel, surf to:

http://www.mnsinc.com/bry/hamfiles.htm

and click on TUBES!

You will get a long list of suppliers and I am sure you can do a lot better
than that price!!

Bry, AF4K

73 from Bry (((Amateur Radio G3XLQ / AF4K)))
http://www.mnsinc.com/bry/
E-mail: bry@mnsinc.com *** REMOVE ".NO_SPAM" to reply ***
Home of MEGALIST ham radio files, SWL info. etc. etc.
You MAY NOT use my email address for unsolicited Email!

1396. WTB: Vintage Portable Record Player

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-18 00:00:00 UTC
From: "Larry K. Louie" <y4562@csra.net>
Message-ID: <330A82B3.2E76@csra.net>
Source record: 122786

Looking for mid fifties to early sixties portable record player like the kind I remember using when I was younger. RCA made these as well as other manufacturers. As I remember was a case about 18 inces wide by 24 inches deep by 10 inches high. Had cover on hinges that may have been removable. Case had textured vinyl like covering usually grey or tan color. Volume and tone controls on front of case near speaker. Automatic record changer with spindle for stacking 45 rpm records. I believe most were hi-fi with ac-dc tube amplifiers.

Anyone have one for sale I would like to discuss this item with you.

Thanks in advance.

Larry

1397. Re: Naval Jelly

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-18 00:00:00 UTC
From: Clyde Young <ceyoung@gte.net>
Message-ID: <330AAC17.18E4@gte.net>
Source record: 122787

If you're looking to remove rust try "Compound No. 729." Use it once and you'll throw rocks at Naval Jelly. Acive ingrediant is the same, but "729" is concentrated and dilutable with water. I've never bought the stuff, (borrowed 2 cups from a friend and diluted it 1:5) but suspect it costs about $30 per gallon(?).

Manufactured by:
Therm Products, Inc.
1609 E. Eighth Street
Dallas, Texas 75203

--
C.Young -- no affiliation with Therm Products

1398. WANTED ELECTROVOICE MIC

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-19 00:00:00 UTC
From: fcobra@ix.netcom.com
Message-ID: <330b74c4.2857217@nntp.ix.netcom.com>
Source record: 122644

OK I HAVE BEEN SEARCHING HIGH AND LOW
WANTED ELECTROVOICE MIC OR MICS MODEL # 619,,,, 640 ??????
WANTED FOR USE FOR COLLINS 32S1 TRANSMITTER
MY CALL IS KE1FJ NAME IS FRANK GRZYCH 401-231-3993 OR EMAIL BACK.
AS LONG AS IT WORKS GOOD IF IT NEEDS CLEANING UP THATS OK. BYE BYE 73s

1399. WTB Following Heathkit Ham/Stereo items

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-19 00:00:00 UTC
From: mojo@ro.com
Message-ID: <5ee3h0$ab1@news.ro.com>
Source record: 122645
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.audio.tubes

Am interested in purchasing following Heathkit items in working condition, cosmetically good to excellent and original manual prefered:
Ham:
DX60,60B Transmitters
HR10 Receiver
HG-10VFO
B1 Balun Coil
GC-1A Mohican short wave receiver
GR91 shortwave receiver

Stereo:
AJ11, 11S Stereo Tuner
AJ30, 30S Stereo Tuner
AA100 Stereo Combination Amp
AA-11 Preamp
AA-151 Amp

Please email price and particulars.
Sincerely,
Tony Secino

1400. Re: looking for OA2 ballast tube and 6U8.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-19 00:00:00 UTC
From: dslosty@pipeline.com
Message-ID: <5eegi1$8tc@camel4.mindspring.com>
Source record: 122646

Joe <joentam@transend.com.tw> wrote:

>Looking for tubes:

>0A2 and 6U8 (used checked ok)

>Also interested in solid state replacements for th
>0A2 tube. Does SURPLUS SALES of NEBRASKA sell these?
>Ideas on a price?

>thanks,
>Joe

The 0A2 isn't a ballast tube - it's a voltage regulator tube.
Cold cathode, gaseous filled.

The only possible solid state replacement would be made with
a high voltage zener diode. I've not seen any commercially made
versions.

Both the 0A2 and the 6U8 tubes are common and fairly easy
to get.

Doug

1401. WTB 75S1 Collins

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-19 00:00:00 UTC
From: Joe Cuchetti <Joe.Cuchetti@moa.net>
Message-ID: <330B2DD5.70D7@moa.net>
Source record: 122647

Looking for reasonably priced 75S1 to hook up with newly
restored/repaired 32S1.

Wanted repairable reciever with front panel devices and cabinet in fair
condition. Others will be considered, i.e. 75S2, 75S3, A,B,C.

Joe K8JRE

1402. Re: Naval Jelly

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-19 00:00:00 UTC
From: caschwark@aol.com
Message-ID: <19970219143001.JAA01801@ladder01.news.aol.com>
Source record: 122648

No, it dissovles old battleships!

Chuck

Chuck Schwark, Chicago, IL
Antique Radio Club of Illinois (Elgin)
Antique Radio Resource Page:
http://members.aol.com/caschwark/index.htm

1403. Re: Naval Jelly

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-19 00:00:00 UTC
From: BOB DUCKWORTH <bob@atl.org>
Message-ID: <330AC668.6C2D@atl.org>
Source record: 122649

It's Phosphoric Acid.
Get it at the automobile paint wholesaler
or from chemical supply company.

It's in many popular soft drinks too.

Iron Oxide (rust) > Iron Phosphate (glassy looking stuff)

The above transmutation :-) is based on vague recollections of
Freshman Chemistry. Please verify prior to use!

(It's been 26 years)

-bob

1404. Amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-19 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19970219173100.MAA00327@ladder01.news.aol.com>
Source record: 122650

```
FOR SALE - AMPLIFIER
H - B 4-1000 RF deck , B&W tank coil,C1 vacuum ,C2 air
12" Bud cabinet $ 250.00 , plus ship,
JR kb5mer@aol.com
```

1405. Radio Drake TR 6

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-19 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19970219173500.MAA00783@ladder01.news.aol.com>
Source record: 122651

```
WTB - Drake TR 6 - need not work,parts kit OK ,no tubes OK
radio deck no power supply OK , send info
JR kb5mer@aol.com Thanks
```

1406. FS: 2 Bogen Tube Mic amps

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-19 00:00:00 UTC
From: hammarlund@jacksonmi.com
Message-ID: <330f42c9.16814008@fvnews.com>
Source record: 122652

FS: 2 Bogen Amps Model's
MTM series D48 needs tubes & new ac cord
MXM series F61 appears complete
these are both tube mic amps
i know nothing about them..
so assume they will need work...
Best resonable offer..+ shipping gets 'em
if they don't sell...i would like to find
Documentation for them....
Thank You
Robert
**** Visit my Web Page.....****
==========]-[->
Robert Fowle KC8DBC
1215 Winifred
Jackson, Mich. 49202-1946
Ph. 517-789-6721
E-mail: hammarlund@jacksonmi.com
Web Page: http://www.jacksonmi.com/hammarlund

NOW... BOATANCHORS Conference!
talk, buy-sell-trade all in one place!
Moderator: Robert Fowle
at: http://www.inetnc.com/hamchat/

1407. Drake L4B problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-19 00:00:00 UTC
From: jmul@microlink.net
Message-ID: <856379397.27477@dejanews.com>
Source record: 122653
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

I have a friend who has a Drake L4B amplifier that keeps blowing what he calls the "large" transformer, which I am guessing is the plate xfmr. He has had the power supply gone through and replaced the relay. The new xfmrs last about a month, and no tube damage has been done when they go. Anyone have any ideas as to where to look for the problem? Any help will be greatly appreciated. Thanks, John N0EE

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1408. Re: Naval Jelly

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-19 00:00:00 UTC
From: caschwark@aol.com
Message-ID: <19970219133000.IAA08906@ladder01.news.aol.com>
Source record: 122654

No, it dissovles old battleships!

Chuck

Chuck Schwark, Chicago, IL
Antique Radio Club of Illinois (Elgin)
Antique Radio Resource Page:
http://members.aol.com/caschwark/index.htm

1409. Re: Check it out! Scam

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-19 00:00:00 UTC
From: clark.w.hanley@aero.org
Message-ID: <330b1c40.3827593@news2.aero.org>
Source record: 122655
Cross-posted to: rec.sport.officiating,rec.video.desktop.toaster,rec.arts.sf.composition,rec.models.rc.helicopter,rec.crafts.woodturning,comp.data.administration,rec.radio.amateur.boatanchors,alt.lonworks.controls,alt.binaries.pictures.erotica.close-up,alt.binaries.gdead,alt.politics.liberalism,alt.magic.history,alt.horror.video.collectable,us.jobs.offered,us.jobs.contract,us.jobs,us.jobs.resumes,us.jobs.misc,alt.animals.pandas,alt.binaries.crafts.pictures,alt.fan.kay-dekker,alt.music.trombone

Hi

You should all also know that this area code is an over sea's
international toll call. The number is someware down in the virgin
islands and any number thare could be the equivalent to a 976-XXXX
number hear, exept complaints to the local phone company will not get
the bill waved and thay are not required to tell you about the charges
during the call.

Thare have been other posts warning about scams that get people to
call the 809 area code, 644 is part of the old 809 area. Thay have to
split area codes sometime too. If you check out the web page:

http://www.bellcore.com/NANP/newarea.html

it lists all area codes and thare locations, location to area code,
and info about new area codes. Check befor you dial.

Clark

On Tue, 18 Feb 97 06:58:17 GMT, paula@piper.com (Paula) wrote:

><<---------->>
>Welcome to the Party Plus , where people from around the world
>come to chat live!
>
>Take a break from surfing with your modem.
>
>No lost links and no lags... Surf the Party Plus way!
>
>Only long distance charges apply!
>
>Pick up your phone, call, and experience a virtual party like you
>have never experienced before!
>
>Call 1+(664) 410-2595 1+(664) 410-2595 1+(664) 410-2595
><<---------->>
>

1410. Re: FS: Heathkit HW16 and HG10B

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-19 00:00:00 UTC
From: kf4dte@aol.com
Message-ID: <19970219210000.QAA09431@ladder02.news.aol.com>
Source record: 122656

mark,
are these the seprate receiver and transmitter? wondering, may be
interested.
73
mike prevatt
kf4dte
mulberry, fl.

1411. Re: 813 Linear

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-19 00:00:00 UTC
From: macino <macino@ibm.net>
Message-ID: <330B77FB.51E1@ibm.net>
Source record: 122657

artus@worldnet.att.net wrote:
>
> I was recently given an old Homebrew amp using a pair of 813's. I
> have noted a couple of posts talking about grounded-grid arrangement
> for the 813's. I wonder if someone has some notes on this type of
> application including 813 manufacturers info, schematics, load
> resistance info, etc. The RF deck looks to be a PI arrangement and I
> was thinking of modifiying it to a pi-l. No power supply was given;
> so I will be looking to build one up (some thought to a switching
> supply-- any experience.) Overall if it appears to be a major $ sink
> project, I may abandon it and find a SB-220 or 200 to play with.
> Thanks
> Jack (W0FNQ)

Hi Jack.

I've built a couple of 813 monoband amplifiers. Work great!
I used 866B's (mercury vapor) rectifiers for the B+. Nothing
as cool as watching those 866's ionize on voice peaks. I ran
about 2500V on the plate. The bias is controlled by a back
biased Zener. A 50 watter at...if I recall, 7.5 volts just
about zeroes the grid current. The filament is the cathode,
so you have to isolate them from your grounded grid. I used
1/4 " copper tubing to wind my plate coil, and for 14 MHZ
I used a 50 pf wide spaced air variable in the plate input,
and a 500 pf doorknob in parallel with a 500 pf air variable
for the load cap. Pi-L wasn't necessary. I'd like to find
those old rascals. I had a rack with an 813 monobander for
80, 40, 20, and 15 meters. The 15 meter unit never quite 'got
with the program' like the others did. I think Orr's Radio
Handbook has an 813 amp design in it.

I wouldn't waste the bucks on a 'switching ps'. You need an
old 'Frankenstein knife switch' to complete the image!

73 - Jim W9LZ

p.s. run some air around those 813's.

1412. Amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-19 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19970219173500.MAA00748@ladder01.news.aol.com>
Source record: 122658

Looking For manuel for Yaesu FL-110, all band 10-160
JR kb5mer@aol.com

1413. Re: WTB Collins KWM-380 or HF-380

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-19 00:00:00 UTC
From: cadv16@aol.com
Message-ID: <19970219134000.IAA14271@ladder01.news.aol.com>
Source record: 122659

Dear Joe,

Saw your request for a KWM-380. I have one. It has everything!
Kiron chip, keypad, noise blanker, speech processor, blower cooling kit,
SM-280 mic. All switching diodes have been changed to PIN HP type and the
6 kHz AM filter modiification. This includes ALL 18 factory service mods
and service letters. The radio is in #10 condition. Recently aligned by
Harry Snyder/W7HC, considered to be the national expert on 380 (he worked
for Collins on 380(s). Asking $4,500.00 firm.

Best 73,

de K7ER / Elliott

1414. WTB - 516F-2

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-19 00:00:00 UTC
From: n1jgk@aol.com
Message-ID: <19970219183800.NAA12177@ladder02.news.aol.com>
Source record: 122660

Looking for a Collins 516F-2 with case. Winged is ok..

Leave mail to N1JGK@aol.com

Lane Safford
N1JGK@aol.com

1415. Need HQ170 Knobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-19 00:00:00 UTC
From: w9zr@aol.com
Message-ID: <19970219131900.IAA03194@ladder01.news.aol.com>
Source record: 122661

I am restoring a HQ170 and need a few knobs to make it original:

Bandswitch knob

2 each round knobs like avc and noise blanker

2 each pointer knobs like antenna trimmer

I think these knobs were used on many other Hammarlund receivers as well

Also the bezel around the windows is flaking badly. Anyone have one from a junker or know a good paint reference? I think this bezel was used on many models too.

Many thanks.

73 Randy

1416. Need HQ170 Knobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-19 00:00:00 UTC
From: w9zr@aol.com
Message-ID: <19970219132800.IAA08305@ladder01.news.aol.com>
Source record: 122662

I am restoring a HQ170 and need a few knobs to make it original:

Bandswitch knob

2 each round knobs like avc and noise blanker

2 each pointer knobs like antenna trimmer

I think these knobs were used on many other Hammarlund receivers as well

Also the bezel around the windows is flaking badly. Anyone have one from a junker or know a good paint reference? I think this bezel was used on many models too.

Many thanks.

73 Randy

1417. Re: Heathkit Stuff For Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-19 00:00:00 UTC
From: kf4dte@aol.com
Message-ID: <19970219211400.QAA11243@ladder02.news.aol.com>
Source record: 122663

kevin,
interested in the hw-101. price?

73
mike prevatt
kf4dte
mulberry, fl

1418. fs: Electronic parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-19 00:00:00 UTC
From: Bob Miller <bmiller@calweb.com>
Message-ID: <330BBE67.359D@calweb.com>
Source record: 122664
Cross-posted to: rec.audio.tech,rec.radio.swap,rec.radio.amateur.boatanchors,rec.audio.marketplace,rec.audio.tubes

The following equipment is located in Sacramento, CA, zip 95827.

1. 10 each 2400 ufd/450 volt capacitors, surge 525v, Mallory & Sprague computer grade, tested for value and leakage. $155 for all plus UPS on approximately 25 lbs.

2. 1 pair Merit A3101 P-P, output transformers, 20 watt, primary 10K or 6.6K ct, secondary 4,8,16 ohm, shell design, 6 lb. core. $80 for the pair plus UPS on approximately 15 lbs.

Thanks for the read.

Bob and Lisa
Sacramento, CA

1419. HT-32B Knobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-19 00:00:00 UTC
From: "Albert B. Garcia" <bgarcia@techcom.net>
Message-ID: <330BA973.5684@techcom.net>
Source record: 122665

I broke both large tuning knobs on my Hallicrafters HT-32B transmitter (ouch!).

Anyone got some replacements off a junker?

Thanks and 73, Bert - N8NN

1420. WTB: TMC GPR-92

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-19 00:00:00 UTC
From: Cal Eustaquio <ceustaqu@hertz.elee.calpoly.edu>
Message-ID: <Pine.GUL.3.95.970219141051.21150B-100000@hertz.elee.calpoly.edu>
Source record: 122666

I am compiling a litany of commercial general coverage receivers for testing and I would like to obtain the above. Contact me about price and condition. Thanks. Cal, N6KYR.

1421. fs: TMC and ARC 5s

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-19 00:00:00 UTC
From: Bob Miller <bmiller@calweb.com>
Message-ID: <330BCDB1.774E@calweb.com>
Source record: 122667
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

For Sale:

1. TMC SSB Receiver Converter Model SBS-1/SBC, SSB,ISB,LSB,USB; 3.5 Khz and 7.5 Khz bandwidths; Various AGC speeds with aFC unit Model AFC-2A, Connectors, Fairly nice front panels, no missing or broken knobs, Meters look ok, 455 Khz IF with all covers and tubes, Great for R390/390A or any other older receiver with 455KHZ If. Unit weighs much less than CV157 and is more flexible. Complete set of documents (first generation copy) $185 plus UPS on approximately 60 lbs.

2. TMC General Purpolse Low Level Exciter, Model GPE-1A, 2-32 Mhz CW and AM. Front panel access crystal oven accepts FT-243 or HC/6U crytals--external VFO input on rear of unit. Can use either dynamic or carbon mike. Rack Mounts with all covers. Complete set of documents (first generation copy) $125 plus UPS on 30 lbs

3. TMC Two Tone SSB TEst Oscillator, AF and RF model O-597A, complete with covers, $75 plus UPS on 25 lbs

4. Command Set Receiver, 1.5-3 Mhz, No Dynamotor, stock, no mods, Black, $50 plus UPS on 20 lbs

5. Command Set Receiver, Black, 3-6 Mhz,with dynamotor,and original front panel local volume, bfo, and phone jack. Nice original, no mods, plug and play, $65 plus ups on 20 lbs

6. Command Set Receiver, Black, Broadcast Band with dynamotor, original front panel volume, BFO, and phone jack, nice original, no mods, plug and play, $100 plus UPS on 20 lbs

7. Command Set Receiver, Aluminum, 190-550 Khz, Aluminum without dynamotor, stock, no mods, $35 plus UPS on 20 lbs

8. HF Wattmeter/VSWR bridge, 600 watt/50 ohm termination, ME-165, with N connectors and N to SO-239 adaptors included, $60 plus UPS on 20 lbs

9. 10 each NIB 6AG7 metal tubes, $30 for all, postage pre-paid conus

10 5 each type 80 tubes, ST glass, tested pulls in white boxes, $20 for all postage prepaid conus

11. 4 each 4CX350FG (24v fil) tested pulls from GRC-106A with Eimac/Johnson Air system sockets and chimney units, $150 for all post paid conus.

12. 4 EACH 4CX250FG (24 V FIL) Tested pulls from 618T(3) $100 for the set post paid conus

Thank you for the read

Lisa,

Sacramento, CA 95827

1422. Re: looking for OA2 ballast tube and 6U8.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-19 00:00:00 UTC
From: Bob Miller <bmiller@calweb.com>
Message-ID: <330BD3D8.1901@calweb.com>
Source record: 122668

Joe wrote:
>
> Looking for tubes:
>
> 0A2 and 6U8 (used checked ok)
>
> Also interested in solid state replacements for th
> 0A2 tube. Does SURPLUS SALES of NEBRASKA sell these?
> Ideas on a price?
>
> thanks,
> Joe
> Hi Joe,

Try Antique Electronics in Arizona--good prices on these items. Should
only be a couple bucks each.

Good Luck

Bob, KE6F

> --
> Amateur Radio: BV/N0IAT Taipei TAIWAN Republic of China
> http://www.transend.com.tw/~joentam/index1.html
> ex. 7J1AOF (Japan) YU3/N0IAT (Slovenia) KA0ZDH (Novice)
> Licensed Radio Amateur since 1986. Comments are mine only.
> --

1423. FS or Trade: Tempo One HF Rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-19 00:00:00 UTC
From: Jon Van Allen <yonnie@worldnet.att.net>
Message-ID: <5efu1k$gkc@mtinsc03.worldnet.att.net>
Source record: 122669
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Still for sale: Tempo One HF rig with matching power supply / speaker, Tempo One digital readout and amplified D-104 microphone. Manuals for all. Works very well, used on air the last couple of weeks, get great reports on the audio quality. The radio is in good condition. Any serious offer considered, or trade for 2m or 70cm rig, decent scanner or??

If interested, email me or call 801-565-0095 anytime.

Thanks & 73,

Jon, KF7YN

1424. Re: Drake L4B problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-19 00:00:00 UTC
From: avatar <avatar@frii.com>
Message-ID: <330BA8CD.757A@frii.com>
Source record: 122670
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

jmul@microlink.net wrote:
>
> I have a friend who has a Drake L4B amplifier that keeps blowing what he
> calls the "large" transformer, which I am guessing is the plate xfmr. He
> has had the power supply gone through and replaced the relay. The new
> xfmrs last about a month, and no tube damage has been done when they go.
> Anyone have any ideas as to where to look for the problem? Any help will
> be greatly appreciated. Thanks, John N0EE
>
> ----------------====Posted via Deja News====----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet

Your problem description is sparse. Trying to solve it from afar is like
giving a haircut by mail. It would help to know if the failure is an
open or shorted winding and which winding. Is there anything else
connected to the AC line that could produce voltage spikes? Many times a
problem is related to a change that was made. Think back and ask, did I
do anything between the time the rig worked okay and when it started
having a problem.

1425. CES Smart Patch Simplex Autopatch for Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-19 00:00:00 UTC
From: Bryan Bashin <bashin@web2.calweb.com>
Message-ID: <Pine.BSF.3.95q.970219200003.23691A-100000@web2.calweb.com>
Source record: 122671
Cross-posted to: ba.misc.forsale,ba.forsale,ba.market.forsale,ba.market.misc,rec.radio.amateur,rec.radio.amateur.boatanchors,alt.survival,calweb.marketplace,misc.survivalism,rec.ham-radio.swap,rec.radio.swap,sac.swap,ucd.forsale,ucd.swap

CES Smart Patch 510SA SIMPLEX AUTOPATCH FOR SALE

This autopatch will enable anyone to convert a radio transciever into a personal telephone autopatch. The Smart Patch connects to your radio's audio, microphone and squelch circuits and listens for you to turn it on remotely via broadcast DTMF (Touch-Tone) tones.

The Smart Patch runs off 12 VDC and is only about 9" x 9" x 1" high. It features powerful programmable options for setting the following:

-- sample window
-- sample rate
-- toll call restrict
-- enabling a personalized ID
-- pulse/tone dialing
-- activity timer
-- timeout length
-- personal access code settings

The simplex autopatch will also operate in reverse autopatch mode, sending an alarm tone over the air to alert you that someone is calling your telephone line.

Front panel LED displays show connect status, RX, TX and squelch conditions. Also, four front-panel switches allow direct connect, disconntect, power on/off, and toll-restrict enable/disable.

Also included is the original instruction manual.

This unit has served me flawlessly and is in good working condition. Like other CES products, it is beautifully and solidly built. It originally sold in the AES Catalog for $450.00.

Asking $175.

Will also consider trading for a *good* 440 MHz duplexer.

Please contact me either by e-mail at bashin@calweb.com, or telephone after 8 am Pacific Time to: (916) 441-4096.

Thank you!

--Bryan Bashin
N6DAL

1426. Hallicrafter sx-130

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-19 00:00:00 UTC
From: TATER <tater@gte.net>
Message-ID: <330B773A.7D69@gte.net>
Source record: 122672

For sale: Hallicrafter sx-130 w/matching spkr. 100% tubes, pots ok, switches a little stiff, VERY LITTLE pot noise. Kept protected in den by retired Navy Cmdr, bought from his estate at auction. Radio has ser# of "130000-738027" Anyone interested? Post me...
(Mike Tate) tater@gte.net

1427. Hallicrafter SX-130

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-19 00:00:00 UTC
From: TATER <tater@gte.net>
Message-ID: <330B789E.5373@gte.net>
Source record: 122673

Hi there! Am considering selling this Hallicrafter sx-130 (and matching spkr) Anyone interested? Unit is excellent condition, no damage of any kind. very little dust inside, came from auction of retired navy cmdr estate. Tubes 100%, pots ok, switches a little stiff. No tech manuals or OEM literature came with it. SER#130000-738027 Been told it was made early '60s.

1428. FS: Breiting #14

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-19 00:00:00 UTC
From: jimr@a.crl.com
Message-ID: <jimr-1902971145550001@a104009.sfo4.as.crl.com>
Source record: 122674

Very distinctive and rare set from 1936. Bands: 5, .55-34 MHz. AF out
18w. Original cost was $99 in 1936 dollars! Chrome chassis has some
pitting and someone notched out the cover on the left side for a headphone
jack but otherwise complete and nothing else untoward. Excellent mirror.
Radio is "as is" in terms of working condition (untested).

Radio is in San Francisco and only available on a pick up basis.

Price is $425

1429. FS: National NC-183

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-19 00:00:00 UTC
From: jimr@a.crl.com
Message-ID: <jimr-1902971152020001@a104009.sfo4.as.crl.com>
Source record: 122675

Circa 1947 to 1952. Bands: 5, .54 to 31 MHz. AF out 8w. Very good cosmetic condition. Comes with National speaker which is nice but not the matching one for this set. Speaker has cloisone emblem and chrome deco accents.

Radio is in San Francisco and is available on a pick up basis only.

Price is $350

1430. FS: Test Equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-19 00:00:00 UTC
From: Bob Miller <bmiller@calweb.com>
Message-ID: <330BB953.3FE3@calweb.com>
Source record: 122676
Cross-posted to: rec.audio.marketplace,rec.radio.swap,rec.radio.amateur.boatanchors,rec.audio.tech

The following equipment is located in Sacramento, CA zip 95827.

1. Tektronix 422 Scope, no probes, works great. $125 plus UPS on approximately 25 lbs.

2. Tektronix 549 storage scope, with 1A2 plug in, good condition. $135 plus UPS on approximately 100 lbs.

3. HP333A distortion analyzer, excellent electrical and cosmetic condition with power cord and clear copy of manual. $250 plus UPS on approximately 20 lbs.

4. HP 4204A 10 hz to 1Mhz, low distortion audio signal generator, digital selection of frequency from 1 hz in lower range +/1 delta, (10 hz +/1 10 hz delta in upper ranges). Precision output attenuator and level meter, -60 to +20 dbm/600 ohm, distortion at 0 dbm out measure less than 0.13 percent on HP 333A. Frequency stability excellent and settable via front panel rotary switches, with power cord, no documents. $300 plus UPS on approximately 20 lbs.

5. Rycom, Selective volt meter, model 2174A, 1 kHz, 420 kHz, band widths of 50 hz, 3 kHz, 10 kHz, -70 dbm full scale to +30 dbm full scale. $125 plus UPS on approximatley 20 lbs

6. Two HP3400A RMS meters with power cords and copies of documents. 1 unit in good shape, 2nd unit ok cosmetically, needs repairs, but responds. $125 for both plus UPS on approximately 25 lbs.

7. HP 333A Distortion analyzer in nice condition, fully tested, copy of documents. $275 plus UPS on approximately 25 lbs.

8. HP 400L rms meter, excellent condition, $65 UPS prepaid conus.

Thanks for the read
Bob and Lisa
Sacramento, CA

1431. Re: WTB Collins KWM-380 or HF-380

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-19 00:00:00 UTC
From: cadv16@aol.com
Message-ID: <19970219135000.IAA19040@ladder01.news.aol.com>
Source record: 122677

Dear Joe,

Saw your request for a KWM-380. I have one. It has everything!
Kiron chip, keypad, noise blanker, speech processor, blower cooling kit,
SM-280 mic. All switching diodes have been changed to PIN HP type and the
6 kHz AM filter modiification. This includes ALL 18 factory service mods
and service letters. The radio is in #10 condition. Recently aligned by
Harry Snyder/W7HC, considered to be the national expert on 380 (he worked
for Collins on 380(s). Asking $4,500.00 firm.

Best 73,

de K7ER / Elliott

1432. FS: Ancient EICO multimeter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-19 00:00:00 UTC
From: Jon Van Allen <yonnie@worldnet.att.net>
Message-ID: <5edh8h$8op@mtinsc05.worldnet.att.net>
Source record: 122788

For sale: EICO model 536 multimeter, mfg in 1952, in very good condition with original manual and box. Found this in my attic junque box, it must have been Grampa's.

This has gotta be a collectors item.

What say you? Any offers?

Thanks and 73,

Jon KF7YN

1433. Re: Naval Jelly

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-19 00:00:00 UTC
From: ukii <ukii@megsinet.net>
Message-ID: <01bc1e04$94f1ac60$9c3fdece@ns1.megsinet.net>
Source record: 122789

I think the have it in most major supermarkets,next to
the Marine Jam...
73 de john
((hardware store maybe... marine supply house)))

1434. Re: Swan 500 Finals?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-19 00:00:00 UTC
From: jlowman@netcom.com
Message-ID: <jlowmanE5tqtC.Dzv@netcom.com>
Source record: 122790

Gary Smith (standard@pcs.mb.ca) wrote:

: The Swan 500C used a pair of 6LQ6 Sweep tubes for the PA section. They are
: still available from the regular tube suppliers but are getting a little
: expensive some say, however they should last for many years if equalized
: and tuned up quickly.

They certainly are getting expensive! I need just *one* for my Cygnet 270B that I bought from a friend at the local club. This rig looks like the day it left the factory, but needed a driver and a final.

Antique Radio Supply in Phoenix quoted me $39. I've seen others quote as low as $25, and as high as $100.

Guess it's just like collecting vintage autos - parts eventually become difficult to find, as well as expensive.

73 de Jim - KF6CR

1435. Re: Swan 500 Finals?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-19 00:00:00 UTC
From: n3ab@ptdprolog.net
Message-ID: <330c59b8.9212179@news.ptdprolog.net>
Source record: 122791

On Mon, 17 Feb 1997 11:48:29 -0800, Tim Robertson <timr@gorge.net>
wrote:

>Hello to all,
>What tubes does the 500 use for finals?
>73
>Tim,KC7QOM
>timr@gorge.net

My 500C used 6LQ6s.

John N3AB

1436. MILITARY HEATHKIT AMP// == SB200

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-19 00:00:00 UTC
From: fcobra@ix.netcom.com
Message-ID: <330a706b.1744556@nntp.ix.netcom.com>
Source record: 122792

OK This is from a a small airport works real good cab. is identical
to a sb200 looks the same to me I have been running it for about 3
months runs out good 80--10 meters the AMP is very clean it is olive
drab (military looking) it is wired for 240/220 volts AC .
I kinda dont want to part with it but I want to buy a 30L1 TO MATCH MY
S LINE. i WILL SHIP THIS FOR 300.00 IN THE 48 STATES .
i HAD A BUNCH OF HEATHKIT RADIOS AND AMPS BUT THIS IS MY LAST PIECE.
METER WORKS PAINT IS GOOD I TOUCHED IT ALL UP LOOKING PRETTY AND
PUSHING OUT AROUND 600-700 WATTS. FINALS ARE 572BS.
CALL ME ASAP IF YOUR INTRESTED THIS WILL GO QUICK MY PHONE IS
401-231-3993 MY NAME IS FRANK GRZYCH MY CALL IS KE1FJ

1437. looking for OA2 ballast tube and 6U8.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-19 00:00:00 UTC
From: Joe <joentam@transend.com.tw>
Message-ID: <330B5628.2628@transend.com.tw>
Source record: 122793

Looking for tubes:

0A2 and 6U8 (used checked ok)

Also interested in solid state replacements for th
0A2 tube. Does SURPLUS SALES of NEBRASKA sell these?
Ideas on a price?

thanks,
Joe

Amateur Radio: BV/N0IAT Taipei TAIWAN Republic of China
http://www.transend.com.tw/~joentam/index1.html
ex. 7J1AOF (Japan) YU3/N0IAT (Slovenia) KA0ZDH (Novice)
Licensed Radio Amateur since 1986. Comments are mine only.

1438. FS: Radio Books

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-20 00:00:00 UTC
From: ekugrad@mindspring.com
Message-ID: <5egcpo$mca@camel2.mindspring.com>
Source record: 122678

I have the following books for sale:

Radio Books

1. Radio Engineering by Frederick Emmons Terman
Third edition, printed in 1947 969 pages.
Excellent condition. notes on inside front page.
Price $15 Shipped

2. Engineering Electronics by Donald G. Fink
First Edition 1938 358 pages
Excellent condition.
Price $10 Shipped

3. Electrical Engineering Laboratory Experiments by Ricker
Fourth Edition 1940 458 pages
Excellent condition
Price $12 Shipped

4. Industrial Electronics by Gulliksen and Vedder
First Edition 1935 245 pages
Excellent condition
Price $10 Shipped

5. Electronic Engineering Handbook by Batcher and Moulic
First edition 1944 456 pages
Excellent condition
Price $12 Shipped

6. Advanced Electrical Measurements by Walter Michels
Second Edition 1943 347 pages
Excellent condition
Price $10 Shipped

7. Practical Radio Communication by Nilson and Hornung
Second Edition 1943 927 pages
Excellent condition
Price $20 Shipped

Will trade any of the above for ARRL Handbooks and or ARRL
Publications Pre-1970.

Also collect Old Amateur Radio Log books and anything of historical
interest to Amateur Radio.

Thanks

David
KA4IKH
ekugrad@mindspring

1439. WTB - 516F-2

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-20 00:00:00 UTC
From: n1jgk@aol.com
Message-ID: <19970219175300.MAA03421@ladder01.news.aol.com>
Source record: 122679

Looking for a Collins 516F-2 with case. Winged is ok..

Leave mail to N1JGK@aol.com

Lane Safford
N1JGK@aol.com

1440. WTB - 516F-2

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-20 00:00:00 UTC
From: n1jgk@aol.com
Message-ID: <19970219174900.MAA02767@ladder01.news.aol.com>
Source record: 122680

Looking for a Collins 516F-2 with case. Winged is ok..

Leave mail to N1JGK@aol.com

Lane Safford
N1JGK@aol.com

1441. Re: Hallicrafters

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-20 00:00:00 UTC
From: tonalee55@aol.com
Message-ID: <19970219140500.JAA24606@ladder01.news.aol.com>
Source record: 122681

Hi Walter - I also have the SX-117/HT-44/PS150 station. I don't know a source for the paint but I can tell you that the cabinet surface has a texture to it - not exactly a crackle finish but not smooth like the Collins S-Line cabinets. Good luck. If you hear of a source for paint would you mind letting me know? My gear is also in great shape but there are a few flakes of paint off the cabinets.

73, Pat (W7YCN)

1442. Re: For Sale: Henry Tempo One HF rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-20 00:00:00 UTC
From: Jon Van Allen <yonnie@worldnet.att.net>
Message-ID: <5egf7j$hi7@mtinsc05.worldnet.att.net>
Source record: 122682

Tempo One has been sold.

Jon, KF7YN

1443. Re: FS or Trade: Tempo One HF Rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-20 00:00:00 UTC
From: Jon Van Allen <yonnie@worldnet.att.net>
Message-ID: <5egf8v$hi7@mtinsc05.worldnet.att.net>
Source record: 122683
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Tempo One has been sold.

Jon, KF7YN

1444. WTB - 516F-2

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-20 00:00:00 UTC
From: n1jgk@aol.com
Message-ID: <19970219175600.MAA04041@ladder01.news.aol.com>
Source record: 122684

Looking for a Collins 516F-2 with case. Winged is ok..

Leave mail to N1JGK@aol.com

Lane Safford
N1JGK@aol.com

1445. TV Pre-amp for 10 Meters

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-20 00:00:00 UTC
From: dnorris@k7no.com
Message-ID: <330bb41f.9325627@news.syspac.com>
Source record: 122685

Does anyone recall the TV pre-amp using 6J6's which was readily
modified to make a pretty decent pre-amp fpr 10 meters? I recall the
case was brown and it was tunable. Bogen? ?? anyone

tia

cdn

C. Dean Norris, K7NO
e-mail to dnorris@k7no.com
Republicans have 3 enemies - Democrats, the media
and Republicans
Does the term "No Obligation" mean you don't speak Gation?

1446. Re: Naval Jelly

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-20 00:00:00 UTC
From: caschwark@aol.com
Message-ID: <19970219163100.LAA22948@ladder01.news.aol.com>
Source record: 122686

No, it dissovles old battleships!

Chuck

Chuck Schwark, Chicago, IL
Antique Radio Club of Illinois (Elgin)
Antique Radio Resource Page:
http://members.aol.com/caschwark/index.htm

1447. Re: HW-101 Fs/trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-20 00:00:00 UTC
From: kf4dte@aol.com
Message-ID: <19970219210200.QAA09744@ladder02.news.aol.com>
Source record: 122687

george,
is the rig still there? may be interested.
73
mike prevatt
kf4dte
mulberry, fl.

1448. Re: Hallicrafters

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-20 00:00:00 UTC
From: tonalee55@aol.com
Message-ID: <19970219141100.JAA26790@ladder01.news.aol.com>
Source record: 122688

Hi Walter - I also have the SX-117/HT-44/PS150 station. I don't know a source for the paint but I can tell you that the cabinet surface has a texture to it - not exactly a crackle finish but not smooth like the Collins S-Line cabinets. Good luck. If you hear of a source for paint would you mind letting me know? My gear is also in great shape but there are a few flakes of paint off the cabinets.

73, Pat (W7YCN)

1449. Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-20 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19970219173000.MAA00190@ladder01.news.aol.com>
Source record: 122689

```
For Sale - 4-1000A nos boxed $200.00
4D32 nos boxed $ 75.00
8072 new boxed $ 100.00
4- tubes 65-400 new no box
4CX250 new
3CX100 new boxed
kb5mer@aol.com JR
```

1450. Amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-20 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19970219173200.MAA00410@ladder01.news.aol.com>
Source record: 122690

For Sale - Barker & Williamson, Inc.
Model L-1001-A linear amplifier
near mint condition
JR kb5mer@aol.com

1451. FS: National NC173 xceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-20 00:00:00 UTC
From: jeffmc@jeffmc.seanet.com
Message-ID: <330bd436.172442589@news.seanet.com>
Source record: 122691

For Sale:

National NC-173 Shortwave receiver, circa 1947. With matching
speaker. $100 + Shipping. or trade for an MFJ 30 Mtr QRP rig.

Send email to me at:

jeffmc@seanet.com

Thanks,

Jeff -- KD1IT / 7

Jeff McLeman jeffmc@jeffmc.seanet.com
Issaquah, Wa.
A.K.A. KD1IT kd1it@n7duo.#wwa.wa.usa.na

1452. WTB: 813 socket

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-20 00:00:00 UTC
From: toneri@ils.net
Message-ID: <5eg6bf$sht@nr1.toronto.istar.net>
Source record: 122692

A friend of mine is looking for a socket for an 813 tube. If you have one that you would like to part with, let me know and I will have him contact you.
73..Mike VE3FGU

1453. Re: HW-101 Fs/trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-20 00:00:00 UTC
From: kf4dte@aol.com
Message-ID: <19970219202800.PAA02573@ladder02.news.aol.com>
Source record: 122693

george,
is the rig still there? may be interested.
73
mike prevatt
kf4dte
mulberry, fl.

1454. Re: Heathkit Stuff For Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-20 00:00:00 UTC
From: kf4dte@aol.com
Message-ID: <19970219204200.PAA06230@ladder02.news.aol.com>
Source record: 122694

kevin,
interested in the hw-101. price?

73
mike prevatt
kf4dte
mulberry, fl

1455. WTB: Collins 30L1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-20 00:00:00 UTC
From: drallen@prairienet.org
Message-ID: <5egno5$mb8@vixen.cso.uiuc.edu>
Source record: 122695

I am looking for a truly "mint" 30L1 linear amp. It
can either be a winged or round emblem model. Please
quote best price and delivery options.

Tnx es Vy 73,

Don Allen W9CW

--

1456. RF ammeter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-20 00:00:00 UTC
From: robinson@srsuna.shlrc.mq.edu.au
Message-ID: <5eg9k9$4ho@manuel.ocs.mq.edu.au>
Source record: 122696

Hi there,
I am restoring a Marconi T1154 transmitter and the
RF ammeter has a burnt out thermocouple.
Does anyone know how to repair these (or have a spare)?
Regards
Ray

--
Ray Robinson VK2ZON
Electronic Engineer robinson@srsuna.shlrc.mq.edu.au
Speech Hearing and Language Research Centre 612-98508765 ph
School of English Linguistics and Media 612-98508240 fax
Macquarie University
North Ryde 2109 NSW
AUSTRALIA

1457. Re: FS: Heathkit HW16 and HG10B

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-20 00:00:00 UTC
From: kf4dte@aol.com
Message-ID: <19970219212900.QAA13266@ladder02.news.aol.com>
Source record: 122697

mark,
are these the seprate receiver and transmitter? wondering, may be
interested.
73
mike prevatt
kf4dte
mulberry, fl.

1458. Re: WTB Collins KWM-380 or HF-380

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-20 00:00:00 UTC
From: cadv16@aol.com
Message-ID: <19970219150100.KAA09411@ladder01.news.aol.com>
Source record: 122698

Dear Joe,

Saw your request for a KWM-380. I have one. It has everything!
Kiron chip, keypad, noise blanker, speech processor, blower cooling kit,
SM-280 mic. All switching diodes have been changed to PIN HP type and the
6 kHz AM filter modiification. This includes ALL 18 factory service mods
and service letters. The radio is in #10 condition. Recently aligned by
Harry Snyder/W7HC, considered to be the national expert on 380 (he worked
for Collins on 380(s). Asking $4,500.00 firm.

Best 73,

de K7ER / Elliott

1459. MATERIAL WANTED FOR RADIO STATION

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-20 00:00:00 UTC
From: evans@internet-ireland.ie
Message-ID: <5eguvu$u34$79@nuacht.iol.ie>
Source record: 122699

TIM LEHANE.
RTE RADIO 1
DONNYBROOK
DUBLIN 4
IRELAND

Please send your material on now to the postal address above.

URL: http://www.rte.ie/
eMail: evans@internet-ireland.ie
TEL: INTL + 353 1 2083991 A 24 hour mailbox

TO WHOM IT CONCERNS

My name is Tim Lehane and I work with RTE national radio for Ireland. My particular programme MONDAY 7.02 has recently won a prestigious national award for quality broadcasting, and as a result we have revamped and our new programme is called ANOTHER TIME ANOTHER SPACE. Our programmes are rebroadcast on satellite and via cable to Europe, America and Australia. We are also rebroadcast over local radio stations in these continents, who take all or selected parts of our programming. We are also doing some broadcasts on the internet http://www.rte.ie/

Our programme has a particular audio driven aspect to it., we feature all kinds of strange and different things. To date we have looked at an extremely broad range of experimental music, speech, sounds, audio, from all over the world. Maybe you have unusual items of interest to us, or are a collector of the ususual, old radio recordings, early audio recordings, recordings of the countryside, or train stations, whatever is different, mainstream or not, we are interested.

Past contributors have received excellent reaction, and work out of having their material featured on our programme. We are interested in using anything, that remotely fits into that category, so do post it to the address below, in any form cassette, DAT, mini disc, CD, though no audio files through the internet please.

IMPT: Since initial posting, we have been getting e-Mails asking us what address to send it to, what format is acceptable, and "I do x type of work, would you be interested in me sending that to you" YES we will feature almost all things sent to us, so just send it on. The full ADRESS is given above and below. Finally except for internet audio files, ALL AUDIO FORMATS are acceptable.

So send it on, and we will contact you shortly, looking forward to hearing your material, best wishes.

Please send your material on now to this postal address above.

Yours Sincerely

TIM LEHANE
RTE RADIO 1
DONNYBROOK
DUBLIN 4
IRELAND

1460. Re: fs: TMC and ARC 5s

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-20 00:00:00 UTC
From: KolsterBrandes <rex@g0mwh.demon.co.uk>
Message-ID: <Y$ut5AAgABDzEw97@g0mwh.demon.co.uk>
Source record: 122700
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

In article <330BCDB1.774E@calweb.com>, Bob Miller <bmiller@calweb.com>
writes
>For Sale:

Lots of Wonderful Thingy's........<Big Snippy>

There must have been a lot of Command Sets over here in the UK...I had
some when I was a lad...in 1965 the 3MHz RX was the RX I used for a
inspiration/assistant to get my morse up for my first Call...VE3DPD.

I listened to the ARRL slow morse.....

Have not seen one here for years....

Where have they gone????

--
73 de Rex J Atkins G0MWH
BBS G0MWH @ GB7UWS
E-Mail Rex@g0mwh.demon.co.uk

1461. Spring cleaning

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-20 00:00:00 UTC
From: kb7ww@chatusa.com
Message-ID: <5egblv$gbh@lex.zippo.com>
Source record: 122701

Fullerphone MK II, British WW2, These are telegraph terminals
They are in fair to good condition there are 2 ea. One set of
headphones. Price $50.00 for all.

Microphone Headphone combination the mike is marked
"Microphone Hand No. 7 " there is no name or Id on the
headphones. There are other marking that would make one
think that these came from WW2 they have the telltale orange
type of stamps on them on the mike RS-2 & sc5601p. the marks
on the headphones are under the hard ware and I cant read them.
The cord that hooks it all together is of a brownish color with red,
white and blue stripes woven in. The plug on the end is a 5
conductor three sided male plug. It really looks new but dusty.
Offers?

R.L. DRAKE TR-6 original Manual in good condition. Price
$25.00 I'll pay shipping.

Dow-Key #260B-2604 Relay these were made by Dow-Key
while it was part of Kilovac. They are for switching an
amplifiers in and out of line. They have 12 vdc coils and gold
plated contacts. I 'm using one on my DTR 2000 Dentron.
There like having 2 regular ones in one package. Price $50.00

Shipping extra

ARS KB7WW
Art Moe

kb7ww@transport.com

1462. Re: fs: TMC and ARC 5s

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-20 00:00:00 UTC
From: mc@shore.net
Message-ID: <5eh7s8$16p@northshore.shore.net>
Source record: 122702
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

In article <Y$ut5AAgABDzEw97@g0mwh.demon.co.uk>,
KolsterBrandes <rex@g0mwh.demon.co.uk> wrote:
>In article <330BCDB1.774E@calweb.com>, Bob Miller <bmiller@calweb.com>
>writes
>>For Sale:
>
>Lots of Wonderful Thingy's........<Big Snippy>
>
>
>There must have been a lot of Command Sets over here in the UK...I had
>some when I was a lad...in 1965 the 3MHz RX was the RX I used for a
>inspiration/assistant to get my morse up for my first Call...VE3DPD.
>
>
>Where have they gone????
>
>--
>73 de Rex J Atkins G0MWH

Most of them were hacked or gutted for the parts, notably the roller inductor. Some were converted to VFOs. Many were just scrapped.

In the 1950s and 1960s ther were selling for a buck, new in the box!

If you are into SCUBA diving I would expect you'd find lots of them at the bottom of the English Channel as well as BC-375s and BC-348s! They'd probably be slightly wet!

I am working on trying to complete a full "set" with all the bits and pieces. Once in a while I find another cable, control or switch box. The racks are probably the hardest pieces to find because most of them were scrapped for their metal value long ago.....

73,

Michael Crestohl, W1RC
mc@shore.net

(also VE2XZ)

1463. Re: FS: Heathkit HW16 and HG10B

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-20 00:00:00 UTC
From: Michael Black <blackm00@CAM.ORG>
Message-ID: <Pine.GSO.3.94.970220012425.16611A-100000@Ocean.CAM.ORG>
Source record: 122703

The HW16 is a CW transceiver. It was meant for Novice use, so it's three bands (80/40/15), tuneable receiver but crystal controlled xmtr, and it must have been 75 watts input to match the power limit of the time.

The HG10B is the VFO that goes with it. It was also used with a CW (and I guess it had AM too) crystal controlled transmitter in the DX-series, which all of a sudden I can't remember the number of. I'm thinking DX-160, but there was a Radio Shack receiver that had that number. Whatever the number, there was a low-end amateur band receiver that went with it; again, I suddenly can't remember the number.

All of this equipment ws tube-based.

Michael VE2BVW

On 19 Feb 1997, KF4DTE wrote:

> mark,
> are these the seprate receiver and transmitter? wondering, may be
> interested.
> 73
> mike prevatt
> kf4dte
> mulberry, fl.
>
>

1464. Wanted: Drake Mic

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-20 00:00:00 UTC
From: Charles Hoffman <habitat@electrotex.com>
Message-ID: <01bc1f31$36d33080$456360cc@davlin.davlin.net>
Source record: 122704

Looking for the design microphone for a Drake TR-7:
Drake Model Desk 7077

email please:
habitat@electrotex.com
and
CC to:
kc5hlo@juno.com

tnx 73

1465. Wanted: Dead 4-1000A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-20 00:00:00 UTC
From: Kenneth M Gianino <ken@notify1.com>
Message-ID: <330C6074.4BE0@notify1.com>
Source record: 122705

Wanted: A defunct 4-1000A for display purposes. It needs, of course, to be in good physical shape. Condition of filament and grids are of no concern, but prefer one with relatively clear glass (and unmelted plate!). Prefer a trade, but will pay $5 plus UPS shipping. I assume these things have no intrinsic value. Let me know if I'm wrong.

Ken Gianino WB0QNA (St. Louis, MO)
(day)314-241-1188 Ext.3
(eve)314-894-1822

1466. WTD:516F-2

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-20 00:00:00 UTC
From: wayne@h2net.net
Message-ID: <330c5edb.3099405@news.rmi.net>
Source record: 122706

Looking for Collins power supple with or without case.

Wayne@h2net.net
Wayne Wicks -- WA2KEC
7581 Lost Ranger Peak
Littleton, CO 80127
(303) 972-3012 Phone + AutoFax

1467. Wanted 6GW8/ECL86 Tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-20 00:00:00 UTC
From: Walter Fairclough <wfairclo@netcom.ca>
Message-ID: <01bc1f43$0010c460$af5ab5cf@wfairclo.netcom.ca>
Source record: 122707
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Looking for a 6GW8 or ECL86 tube. I believe they are one and the same. Perhaps someone can tell me where I can get one or two. Also, would like to know the substitution, if there is one?

Thanks for reading.

--
Walter Fairclough
Manotick, Ontario
wfairclo@netcom.ca

1468. could u help?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-20 00:00:00 UTC
From: FP <patalong.roki@edina.xnc.com>
Message-ID: <330D16B9.3E62@edina.xnc.com>
Source record: 122708

```
hi out there!
i=B4m writing a PHD-thesis about news-flow from public-realtion-sources =

through radio. part of it a comparison of the different radio-scenes in =

differnt countries. who could help me to information about the =

radio-scene in his or her country?
my questions:
what is =84the radio=93 like in your country? music-dominated? how much =

information do you get, and about what? culture, politics, economy? =

foreign news? news and infos about foreign companies?
is =84your=93 radio-scene predominantly commercial, state-controlled, publi=
c?
do you think, that radio-stations use public-relations-material a lot?
do you think, they use ready made programs that come, for instance, from =

big compnies?
do you think the people in your country would be interested in things =

like that: industry-public-relations, government-pr and so on?
it would be great to hear from you: let=B4s talk! my email-adress: =

frank.patalong@edina.xnc.com
thanks, frank
```

1469. Re: What is an LK-2000

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-20 00:00:00 UTC
From: kr4wm@sccoast.net
Message-ID: <MPG.d765671ee103c98989696@news.infoave.net>
Source record: 122709

In article <Pine.GUL.3.95.970218133638.17817A-
100000@hertz.elee.calpoly.edu>, ceustaqu@hertz.elee.calpoly.edu says...
> Actually, the question should be,"who made it?" It is an amplifier that
> utilizes an HK6 tube (glass bottle tube).Anyone have any info? A friend
> needs to know. Cal, N6KYR.
>
>
>

I have one, and it's pretty nice. Your friend must have purchased
a foreign model, as mine says nothing about an HK6. These amps were
manufactured in the early to mid 1960's. I have to echo the other fellow
who replied, and tell you that it originally was supplied with a 3-1000Z.
The instruction manual that came with mine states that you can use a 4-
1000A in it, simply by removing four of the fins from the anode cooler.
It mentions nothing about output being higher or lower to the best of my
recollection. I advise you that if possible, use the 4-1000A because of
cost. A 3-1000Z runs about $625 from RF parts, while I have seen 4-1000A
tubes for $35 used in good condition. The company made two power supply
versions, one light duty, and one heavy duty. I offered my amp for sale
awhile back, and everyone only wanted the heavy duty power supply
version. Mine is the standard-duty supply. I purchased the BTI amp for
$500, then had to put another $400 and a 400 mile road trip out-of-state
to Knightdale, NC (Omega Amplifiers) to get it working.
My LK-2000 plus one spare tube is still for sale for $900 plus
shipping (MUCH prefer pickup!) if anyone is interested. It was in the
shop so long I bought another amp (Henry 2KD-5) in the meantime, and I'm
too lazy to switch back! I put the Henry amp into a rack mount, and the
BTI is a floor console model. The BTI is in excellent working condition,
and looks nice too. It'll sit here and rust before I'll take any less. E-
mail if interested to kr4wm@sccoast.net
Those who know this model know it's a good amp, and won't have any
questions. However, for the novice users here, I'll answer any questions
asked about this fine apparatus. 73, Web Williams, KR4WM

1470. Re: Wanted 6GW8/ECL86 Tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-20 00:00:00 UTC
From: Jim Cross <vactubes@cinternet.net>
Message-ID: <330CC5C6.595B@cinternet.net>
Source record: 122710
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Walter Fairclough wrote:
>
> Looking for a 6GW8 or ECL86 tube. I believe they are one and the same.
> Perhaps someone can tell me where I can get one or two. Also, would like to
> know the substitution, if there is one?
>
> Thanks for reading.
>
> --
> Walter Fairclough
> Manotick, Ontario
> wfairclo@netcom.ca

I have these tubes NIB for $5 ea. Shipping for both would be $3.

I'd be pleased if you would check out my tube sales web site:

http://www.cinternet.net/~vactubes

Jim Cross
3246 Floridale Lane
Cincinnati, OH 45239-6203

1471. Collins Filters For Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-20 00:00:00 UTC
From: Bob Myers <bmyers@primenet.com>
Message-ID: <330CCCA0.17D0@primenet.com>
Source record: 122711

Used Collins Filters for sale (includes UPS shipping in the USA):

(1) F 455 J 60 -- 6 kHz A-M filter for 75A-4: $200.00

(1) F 455 J 08 -- 0.8 kHz filter for 75A-4: $165.00

(2) F 455 J 05 -- 500 Hz CW filter for 75A-4: $180.00

(1) F 455 FA 21 7442 -- 2.1 kHz filter for 75S-3B/C: $150.00

(1) F 455 FA 15 6709 -- 1.5 kHz narrow SSB filter for 75S-3B/C:
$150.00

(1) X 455 KF 300 -- 300 Hz CW filter by Collins, has lugs: $75.00

(1) X 455 KF 200 -- 200 Hz CW filter by Collins, has lugs: $75.00

reply to bmyers@primenet.com

1472. Re: What is an LK-2000

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-20 00:00:00 UTC
From: dgf@netcom.com
Message-ID: <dgfE5xCA2.6qC@netcom.com>
Source record: 122712

In article <MPG.d765671ee103c98989696@news.infoave.net> kr4wm@sccoast.net (Webster D. Williams) writes:
>In article <Pine.GUL.3.95.970218133638.17817A-
>100000@hertz.elee.calpoly.edu>, ceustaqu@hertz.elee.calpoly.edu says...
>> Actually, the question should be,"who made it?" It is an amplifier that

>The instruction manual that came with mine states that you can use a 4-
>1000A in it, simply by removing four of the fins from the anode cooler.
>It mentions nothing about output being higher or lower to the best of my
>recollection.

I concluded output power was lower based on the following operation: My power supply is based on a dahl transformer and a couple of extra output caps in the filter and runs about 3800V no-load. Two good 3-1000Z's each got out about 2200 watts (into a dummy load); tried four different (all good) 4-1000A's and got 1200-1300 watts out at best. I believe the delta is due to the gain on the 4-1000 being low because of zero screen voltage (the 4-1000A is intended for +600-800 on the screen and about -100 on the grid rather than as a zero bias triode).

Physically you should plan on insulating the top of the tube from the cage with some fishpaper or other insulator; there is NOT enough clearance otherwise, if you go the 4-1000A route.

>to Knightdale, NC (Omega Amplifiers) to get it working.

The bandswitch on my LK-2000 was so crudded up (the former owner was a heavy smoker) that I just disposed of the entire bandswitch and replaced it with a set of five tiny vacuum relays driven by a diode matrix. Highly non-standard, but it works fine and was a far cheaper solution for me.

> Those who know this model know it's a good amp, and won't have any

Wholeheartedly agree!

73 Dave WB0GAZ dgf@netcom.com

1473. National Radio Web Page

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-20 00:00:00 UTC
From: nielw@ix.netcom.com
Message-ID: <5ein39$12i@dfw-ixnews7.ix.netcom.com>
Source record: 122713

I've set up a web page dealing with the National Radio Company.

The url is http://www.io.com/~nielw/index.htm.

73, Niel

1474. 2.5 Kilowatt Classic Transmitter f/s or trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-20 00:00:00 UTC
From: Bryan Bashin <bashin@web2.calweb.com>
Message-ID: <Pine.BSF.3.95q.970220163844.20079A-100000@web2.calweb.com>
Source record: 122714
Cross-posted to: ba.misc.forsale,ba.forsale,ba.market.forsale,ba.market.misc,rec.radio.amateur,rec.radio.amateur.boatanchors,alt.survival,calweb.marketplace,misc.survivalism,rec.ham-radio.swap,rec.radio.swap,sac.swap,ucd.forsale,ucd.swap

FOR SALE: Powerful 2.5 KW Classic Transmitter

I'm selling my Wilcox 96D, a 1950's-vintage professional exciter/transmitter/amplifier. It uses a pair of Eimac 450TL final tubes to produce well in excess of 2,500 watts OUTPUT anywhere between 2.0 and 26 MHz with its built-in CW/AM exciter. It may transmit over a wider frequency range if you use an external exciter.

The Wilcox Electric Company of Kansas City built these beauties to the highest specifications, using machining and heavy-cuty components unseen today. The transmitter has its own built-in antenna tuner, panel meters, and blower. This beast is about a foot wide, 27 inches deep, and six feet tall. The 96D was a workhorse of military and civilian broadcasting for decades. Some were used in banks of six for airport or shortwave broadcasting. This particular transmitter was used by the California Highway Patrol to broadcast police bulletins throughout the West.

For those who aren't familiar with it's construction, the entire transmitter can be exposed and serviced by sliding it out from the cabinet, much as a filing cabinet operates.

In addition to the transmitter, I'm including four NEW Eimac 450TL tubes. These are beauties, a foot tall clear glass triodes. Two of them are still in the original packing boxes. New Eimac 450TL tubes can sell for $700 each.

I also have the original hardbound operating manual, with maintenance instructions and all schematics.

You get to supply a modulator and power supply.

Asking $550 or possibly trade for some combination of 440 MHz controller/duplexer/repeater.

It's probably best if the unit is picked up directly from its current location in Sacramento, California.

For further information, please feel free to telephone me at (916) 441-4096 after 8 am Pacific time, And you can always e-mail me at bashin@calweb.com as well.

1475. Racal RA6790 Receiver ROM update

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-20 00:00:00 UTC
From: Dave & Sharon Pearson <skytron@ix.netcom.com>
Message-ID: <330C1FE5.4ECE@ix.netcom.com>
Source record: 122715
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.swap

Does anyone know where I can get the revision 2 ROM's for the Racal
RA6790 Receiver. These ROM's allow the receiver to tune down to 50KHz
and enable the receiver to send the signal strength over the remote
control serial lines.
Any info on ROM availability or ROM images for use in programming myself
would be appreciated.

Thanks

Dave Pearson

1476. Re: 813 Linear

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-20 00:00:00 UTC
From: jgarver@ichips.intel.com
Message-ID: <5eikjd$8m9@news.jf.intel.com>
Source record: 122716

In article <33073ea8.712834@netnews.worldnet.att.net>,
<artus@worldnet.att.net> wrote:
>I was recently given an old Homebrew amp using a pair of 813's. I
>have noted a couple of posts talking about grounded-grid arrangement
>for the 813's. I wonder if someone has some notes on this type of
>application including 813 manufacturers info, schematics, load
>resistance info, etc. The RF deck looks to be a PI arrangement and I
>was thinking of modifiying it to a pi-l. No power supply was given;
>so I will be looking to build one up (some thought to a switching
>supply-- any experience.) Overall if it appears to be a major $ sink
>project, I may abandon it and find a SB-220 or 200 to play with.

Check out Bill Orr's Radio Amateur's Handbook, which has a schematic
of a twin 813 grounded grid amp for 160 & 80 meters with a Pi-L output
network and input network coil-cap charts. Bill's book also has lots
of Pi and Pi-L charts and tables as well as general amp design info.
Unfortunately, the ARRL never published a simple, grounded grid 813
project in their handbook, prefering to instead publish exotic amp
projects with expensive or hard to find parts.
Since you don't have the power supply, you are missing the most
expensive and hard to find part for an 813 amp - the power transformer.
Unless you can find a 2500-3500 volt/0.5 amp transformer somewhere,
it would be far cheaper to buy a used SB-200 and fix it or use it
for parts. The SB-200 uses the much more expensive, but no more
powerful 572B tubes. Find one with flat tubes and convert it to
813's. I myself have a poor old Hallicrafters HT-31? amplifier that
someone converted to 813's because the tubes that Hallicrafters used
are as scarce as hen's teeth.

As for a switching power supply that provides 2500 Volts regulated at
400-500 ma., I guess I would start looking for a giant flyback
transformer and some silicon with a really high P.I.V.

--
jgarver@ichips.intel.com K7YO I don't speak for Intel

1477. Hallicrafter sx-130

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-20 00:00:00 UTC
From: TATER <tater@gte.net>
Message-ID: <330CA53B.6B6D@gte.net>
Source record: 122717

Yep, still up for sale!! Sx-130 in Excellent Shape!! If this were a car, it would be considered as factory original shape. No damage, no scratches, original paint. As I posted before, tubes 100%. Sounds great!! Includes matching r-50 speaker. This one definately does not need restoration, how do you fix what ain't broke? Still open for offers, thanks to all who replied so far, I will be e-mailing you back. Havent decided on shipping question yet (who pays?) got to lug it over to Mailbox etc to find out price.
TATER (tater@gte.net)

1478. FS: Cornell-Dubilier Capacitance Bridge

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-20 00:00:00 UTC
From: mc@shore.net
Message-ID: <5ej188$2ij@northshore.shore.net>
Source record: 122718
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

I have this C-D Capacitance Bridge, model BN that I don't need and would like to find a new home for it. It is quite small and uses a neat 'magic eye' tube. The unit should probably have a new AC line cord fitted to it but is very clean and a nice old piece of test equipment. I'll sell it for $20.00 plus UPS.

If interested please reply by e-mail.

73,

Michael Crestohl, W1RC
mc@shore.net

1479. HELP: VERT ANTENNA AND LIGHTNING!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-20 00:00:00 UTC
From: wy491@freenet.Victoria.BC.CA
Message-ID: <E5wsLE.CKI@freenet.victoria.bc.ca>
Source record: 122719

Hello,

I am an SWL and not a ham (not yet!) and I am posting my question here in hopes of contacting someone out there more knowledgable than myself when it comes to vertical antennas and lightning protection.

MY QUESTION:

I am contemplating installing a homebrew vertical antenna that I read about in one of the ham radio pubs. It is made from approx 1" diameter copper pipe and is approx 16' tall. This portion of the antenna is connected to the center conductor of RG-58 coax while the shield of the coax will go to about 15 or 16 copper radial wires buried in the ground.

I live in a coastal location and get some pretty good lightning storms around here. It seems to me that 16' of UNGROUNDED copper pipe sticking up in the air is just an invitation for disaster! Obviously the pipe is not grounded because it is directly connected to the center of the coax. When I say disaster, I mean MORE than a burned-out radio. I'm talking structural and possibly fire damage to my house!

How do the rest of you handle this situation?

Thanks for taking the time to work with me on this.

Roger Peterson

1480. Re: could u help?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-21 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <5eju27$sot@news.Hawaii.Edu>
Source record: 122594

In article <330D16B9.3E62@edina.xnc.com>,
FP <patalong.roki@edina.xnc.com> wrote:
>hi out there!
>i=B4m writing a PHD-thesis about news-flow from public-realtion-sources =
>through radio. part of it a comparison of the different radio-scenes in =
>differnt countries. who could help me to information about the =
>radio-scene in his or her country?
>my questions:

The best place to ask such questions is rec.radio.broadcasting - it's
a newsgroup devoted to the U.S. radio broadcasting industry. It's
frequented by listeners, engineers, owners, and DJs.

Good luck,
Jeff KH2PZ

1481. WTB: Hallicrafters

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-21 00:00:00 UTC
From: Hannelore Breuer <hbreuer@metronet.de>
Message-ID: <330E163D.4F63@metronet.de>
Source record: 122595

I am looking for the following Hallicrafters equipment to add to my collection:

SX-115 receiver
SX-117 receiver
HT-33A amplifier
HT-41 amplifier
HT-44 transmitter

any transceiver like the SR-150, SR-400, SR-500, SR-540, or SR-2000.

If you have one you would like to sell please state price and condition.

Thanks

Heinz - KF6FNC
Collector/User of Collins, "Poor Man's Collins" and Hallicrafters equipment

1482. Re: Wanted 6GW8/ECL86 Tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-21 00:00:00 UTC
From: Hannelore Breuer <hbreuer@metronet.de>
Message-ID: <330DBE91.5AC3@metronet.de>
Source record: 122596
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Walter Fairclough wrote:
>
> Looking for a 6GW8 or ECL86 tube. I believe they are one and the same.
> Perhaps someone can tell me where I can get one or two. Also, would like to
> know the substitution, if there is one?
>
> Thanks for reading.
>
> --
> Walter Fairclough
> Manotick, Ontario
> wfairclo@netcom.ca

Hi Walter,

these tubes are not hard to get. AES Antique Electronic Supply in Tempe,
AZ has it for sale for $ 6.20. Phone 602 820-5411, fax 602 820-4643.
The ECL86 is a direct replacement I have used it myself.

73 de Heinz - KF6FNC

1483. Re: fs: TMC and ARC 5s

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-21 00:00:00 UTC
From: robinson@srsuna.shlrc.mq.edu.au
Message-ID: <5eiqa8$ap0@manuel.ocs.mq.edu.au>
Source record: 122720
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Hi,

Well, I have 7 of the recivers (4 are duplicates), a rack and a remote control.
All work, 5 are original, the rest are pretty close.
I restored them in January.

I am missing a 0.5-1.5mHz and a 1.5-3.0mHz receiver.
And have duplicates of 190-500kC, 3-7mHz, and 7-9mHz.
Any one want to swap?

I have only 1 transmitter, and would like to have the rest, and the rack and modulator.

73
Ray

Ray Robinson VK2ZON
Electronic Engineer robinson@srsuna.shlrc.mq.edu.au
Speech Hearing and Language Research Centre 612-98508765 ph
School of English Linguistics and Media 612-98508240 fax
Macquarie University
North Ryde 2109 NSW
AUSTRALIA

1484. BC-645/ABA-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-21 00:00:00 UTC
From: techni@netcom.com
Message-ID: <techniE5xKnJ.1zu@netcom.com>
Source record: 122721

Still looking to buy the ten keying cams that are used in the assembly at one end of the dynamotor used as part of the SCR-515 WWII IFF transponder; of which the BC-645/ABA-1 is a part. Harold Meltzer, ExW2OZX

1485. FS: Radio Books

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-21 00:00:00 UTC
From: ekugrad@mindspring.com
Message-ID: <5ej0ru$3nv@camel0.mindspring.com>
Source record: 122722

I have the following books for sale:

Radio Books

1. Industrial Electronics by Gulliksen and Vedder
First Edition 1935 245 pages
Excellent condition
Price $10 Shipped

2. Electronic Engineering Handbook by Batcher and Moulic
First edition 1944 456 pages
Excellent condition
Price $12 Shipped

3. Fundamentals of Vacuum Tubes by Eastman
Third Edition 1949 644 pages
Very Good Condition
Price $20 Shipped

4. High Frequency Measurements by Hund
Second Edition 1951 676 pages
Very Good Condition
Price $20 Shipped

5. Dictionary of Electronic Terms by Allied Radio
Seventh Edition 1965 88 pages
Excellent Condition
Price $5 Shipped

Will trade any of the above for ARRL Handbooks and or ARRL
Publications Pre-1970.

Also collect Old Amateur Radio Log books and anything of historical
interest to Amateur Radio.

Thanks

David
KA4IKH
ekugrad@mindspring

1486. F.S. - Tubes, radios, much misc...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-21 00:00:00 UTC
From: rog42@aol.com
Message-ID: <19970221045000.XAA09661@ladder02.news.aol.com>
Source record: 122723

FOR SALE: Tubes, test equipment, radios including Hallicrafters, Hammarlund, and Philco. Other older tube type radios and radio related publications. Schematics for many older radios just $1. Tube Manuals, Tube Substitution books, Service Manuals, QST magazines, much more from the 30's, 40's, 50's, 60's. Now over 1550 different tube types in stock - Contact Rog42@aol.com and ask for an E-mail copy of my latest offerings on RADIO list - #201-T.

1487. Johnson Invader 2000 P/S?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-21 00:00:00 UTC
From: artus@worldnet.att.net
Message-ID: <330dae52.5327191@netnews.worldnet.att.net>
Source record: 122724

Does anyone know the specs for the Invader 2000 power supply. I can pick up a freight damaged one for $100 bucks which might be a resonable alternative for me to use in an 813 amp project. I already have the filament & bias supply xfortmers.
Thanks
Jack -- W0FNQ

1488. RE:30S-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-21 00:00:00 UTC
From: wayne@h2net.net
Message-ID: <330d9c10.1060771@news.rmi.net>
Source record: 122725

I am looking for the solution to problem with my 30S-1. There has
been an acoustical buz from the lower power supply deck. I replaced
the main power supply choke thinking it would go away and it did not.
The plate transformer is a Peter Dahl replacement of at least 10
years. Has any one ever had the Dahl transformer's buz? It ony does
this in the SSB mode. In CW it is relativly quiet.

73's
Wayne WA2KEC
Wayne@h2net.net
Wayne Wicks -- WA2KEC
7581 Lost Ranger Peak
Littleton, CO 80127
(303) 972-3012 Phone + AutoFax

1489. WTS: Drake TRM (marine SSB)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-21 00:00:00 UTC
From: BOB DUCKWORTH <bob@atl.org>
Message-ID: <330D71C5.6DA0@atl.org>
Source record: 122726

I have a Drake TRM.
It's an HF marine radio.
I've only seen one other.

Also have nice manual copy.

No corrosion but definitely needs cleanup.
Front panel is nice.
Blue.

Want To Swap for Geloso stuff.

-bob

1490. Drake TR-x pros needed for ER article

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-21 00:00:00 UTC
From: Gary Stigall <WA7RGQ@cris.com>
Message-ID: <330DEAE2.F96@cris.com>
Source record: 122727

I'd like to ask a few questions for a Drake TR-6 article I'm writing for "Electric Radio" magazine:

What have been the most vulnerable parts in the TR- series transceivers?

Do you remember any particularly unusual problems restoring or servicing these tranceivers?

Any advice?

Know anything about the design phase of the TR line?

1491. Tempo One question

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-21 00:00:00 UTC
From: Clark Thompson <cmthomp1@facstaff.wisc.edu>
Message-ID: <330DF87F.890@facstaff.wisc.edu>
Source record: 122728

Hi,

I'm trying to fix a Tempo One for a Novice friend. It's working pretty well on bands that don't use the heterodyne ocillator. It works, but with very low sensitivity, on 15 and 10 meters (that do use the het. ocillator). On 40m it receives what I believe are 49m shortwave broadcasts. The het. ocillator crystal for 40m is marked 11.0 MHz, yet the board is marked 21.5 MHz. I've checked for the presence of a signal at both frequencies-- nothing. I can find the heterodyne signals for 15 and 10.

The W7FG manual that we have, shows the 40m crystal freq. as 11.0 MHz. However, the freq. of 21.5 MHz marked on the board makes sense as it is 14 MHz lower than the 35.5 MHz crystal freq. for 15m. Any body know which frequency is correct?

Also, anybody got International Crystals 800 number handy?

Thanks & 73,

Clark, KD9QI

1492. Re: fs: TMC and ARC 5s

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-21 00:00:00 UTC
From: bry@mnsinc.com.NO_SPAM
Message-ID: <5ektc1$oft@news1.mnsinc.com>
Source record: 122729
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Michael & co:

There are several places in North America where you can still buy tese.
One guy even has a CATALOG from up in Canada and sells 19 sets for $100
each! I have them listed on my web site at:

http://www.mnsinc.com/bry/

in the ham radio resources section.

mc@shore.net (Michael Crestohl) whistled a happy tune like:

|>In article <Y$ut5AAgABDzEw97@g0mwh.demon.co.uk>,
|>KolsterBrandes <rex@g0mwh.demon.co.uk> wrote:
|>>In article <330BCDB1.774E@calweb.com>, Bob Miller <bmiller@calweb.com>
|>>writes
|>>>For Sale:
|>>
|>>Lots of Wonderful Thingy's........<Big Snippy>
|>>
|>>
|>>There must have been a lot of Command Sets over here in the UK...I had
|>>some when I was a lad...in 1965 the 3MHz RX was the RX I used for a
|>>inspiration/assistant to get my morse up for my first Call...VE3DPD.
|>>
|>>
|>>Where have they gone????
|>>
|>>--
|>>73 de Rex J Atkins G0MWH

|>Most of them were hacked or gutted for the parts, notably the roller
|>inductor. Some were converted to VFOs. Many were just scrapped.

|>In the 1950s and 1960s ther were selling for a buck, new in the box!

|>If you are into SCUBA diving I would expect you'd find lots of them at the
|>bottom of the English Channel as well as BC-375s and BC-348s! They'd
|>probably be slightly wet!

|>I am working on trying to complete a full "set" with all the bits and
|>pieces. Once in a while I find another cable, control or switch box. The
|>racks are probably the hardest pieces to find because most of them were
|>scrapped for their metal value long ago.....

|>73,

|>Michael Crestohl, W1RC
|>mc@shore.net

|>(also VE2XZ)

All the best - from bry
bry@mnsinc.com
http://www.mnsinc.com/bry/
http://www.mnsinc.com/litlcaps.html
You MAY NOT use my email address for unsolicited Email!
*** REMOVE ".NO_SPAM" to reply ***

1493. FS mint Galaxy GT-550 $300

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-21 00:00:00 UTC
From: dcpin@aol.com
Message-ID: <19970221195901.OAA04502@ladder02.news.aol.com>
Source record: 122730

Mint, collector quality with brand new finals. Looks and works great.
Includes speaker and pwr supply.

$300 plus shipping

Chris KO4QW
813-969-0572

1494. Microphone Info?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-21 00:00:00 UTC
From: Tim Robertson <timr@gorge.net>
Message-ID: <330DFC7C.378D@gorge.net>
Source record: 122731

Hello to All,
Can anyone give me info on what to look for when selecting a microphone?
Brands,models.features,etc. I'm not finding much info other than to look
for a ic with good audio. Thanks in advance.
73
Tim,KC7QOM

1495. Re: WTB Collins 75A4

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-21 00:00:00 UTC
From: donrm@sr.hp.com
Message-ID: <5ekuvq$7e6@canyon.sr.hp.com>
Source record: 122732

Dale Powell (powell@polarnet.com) wrote:
> Want to buy: Collins 75A4. Saw one some years ago at an estate sale.
> Would like info about this receiver, dates built, performance, any
> other info. Would like more info on other Collins receivers too.

Other than nostalgic value, the Collins 75A-4 doesn't hold a candle performance-wise to much made in the past 15 years. It crossmods, overloads, doesn't have a noiseblanker, etc, but then, that isn't in the spirit of this group. It's a beautiful piece of gear and was the companion receiver to the KWS-1 transmitter. Sky's the limit for one in excellent condition.

Look for a serial number >4000. There were some front panel changes made early in production (particularly how the front panel lettering lines up). Also try to find one with at least the 2.1 and 0.5 KHz (KC?) filters and 4:1 tuning knob. The knob will eliminate having to mess with dial drag (check out how this receiver achieves passband tuning and you'll see the need for dial drag!) There was a lot of 'mods' for this receiver, especially front-end changes to eliminate overload. Also, early models fed the IF tube plate thru the primary of the mechanical filters (series feed). There was a mod to parallel feed the IF plate, eliminating DC current thru the filters.

The PTO was subject to mechanical ills with the hill-and-dale correction mechanism due to the grease hardening. To test for this, tune a CW signal very slowly at multiple spots on the dial and listen for frequency burble with knob rotation. The PTOs are easy to work on if you're half-way mechanically inclined.

Maybe someout out there has the anthology for all the mods to this re-ceiver. There were a lot of them, published in QST and CQ.

73 de K6LTS
Past owner: Collins 32V-2 75A-3 75A-4 KWS-1 KWM-2
Don Montgomery
donrm@sr.hp.com

1496. Re: WTB Collins 75A4

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-21 00:00:00 UTC
From: BOB DUCKWORTH <bob@atl.org>
Message-ID: <330DC0B9.1D60@atl.org>
Source record: 122733

There are some modern and vintage rigs I'd swap my clean 75A4 with AM, SSB, and CW filters (skirted reduction drive), for. They just work better.

-bob
wb4mnf

1497. Info on PP855/PRC14 WWII 2M

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-21 00:00:00 UTC
From: RM <bmyers@primenet.com>
Message-ID: <330E0EC5.2728@primenet.com>
Source record: 122734

Folks:

I have need to identify and price two PP855/PRC14 WWII 2M portable radio units. Can anyone give me some details. What should they be valued at?

Thanks

Bob, W1XT

1498. tube gear

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-21 00:00:00 UTC
From: Bob Miller <bmiller@calweb.com>
Message-ID: <330E127B.6965@calweb.com>
Source record: 122735
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

For Sale

The following equipment is located in Sacramento, CA zip 95827.

1. ART-1 transmitter w/o 813 or 811's, complete otherwise, $125 plus UPS on approximately 75 lbs; $200 with boxed 813 and 811as.

2. R808 Receiver, Near perfect condition, $250 plus UPS on appoximately 80 lbs.

3. Eico 720 Transmitter with matching VFO, with docs $140 plus UPS on approximately 45 lbs.

4. Knight T-60 transmitter with Knight VFO with docs, $140 plus UPS on approximately 30 lbs.

5. Heat DX40, Upgraded internal Power supply (clean conversion) with Heath VF1 VFO, with docs $140 plus UPS on approximately 40 lbs.

6. Hallicrafters HT-37, nice shape, Good finals, $150 plus UPS on approximately 85 lbs.

7. National NCX3, AC/PS - speaker, Excellent condition with docs, $175 on approximately 40 lbs.

8. Heath HW-100 with HP-23, good finals, new rubber belts, condition well above average, with docs, $175 plus UPS on approximately 40 lbs.

9. Central Electronics 20A SSB Exciter, perfect front panel, with spare NIB 6AG7s, and CE package VFO, with docs, $130 plus UPS on approximately 45 lbs.

10. Central Electronics 20A SSB Exciter, perfect front panel, with spare NIB 6AG7s, and Lakeshore Bandhopper VFO, with docs, $160 plus UPS on approximately 45 lbs.

Thanks for the read,

Bob and Lisa
Sacramento, CA

1499. fs: 1ghz scope

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-21 00:00:00 UTC
From: Bob Miller <bmiller@calweb.com>
Message-ID: <330E1463.2654@calweb.com>
Source record: 122736
Cross-posted to: rec.radio.swap,sci.electronic.equipment,rec.radio.amateur.boatanchors

For Sale

1. Hewlett Packard 185 1 Ghz sample scope with dual channel plug in, probe set, works well, and extendable though 10 Ghz. Useable well over 1 ghz. Sensitivity down in the low MV range, Packaged in the UP-170 series form factor...a bit robust. Works fine and is in good condition. A must for the serious RF dude experimenter or for chasing those 800-1000 mhZ VCOs and lock loops. $300 (offer) plus UPS on approximately 75 lbs from zip 95827.

Thanks for the read

Bob and Lisa
Sacramento, CA

1500. Re: 813 Linear

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-21 00:00:00 UTC
From: macino <macino@ibm.net>
Message-ID: <330E14B3.2890@ibm.net>
Source record: 122737

Jim Garver wrote:
>
> In article <33073ea8.712834@netnews.worldnet.att.net>,
> <artus@worldnet.att.net> wrote:
> >I was recently given an old Homebrew amp using a pair of 813's. I
> >have noted a couple of posts talking about grounded-grid arrangement
> >for the 813's. I wonder if someone has some notes on this type of
> >application including 813 manufacturers info, schematics, load
> >resistance info, etc. The RF deck looks to be a PI arrangement and I
> >was thinking of modifiying it to a pi-l. No power supply was given;
> >so I will be looking to build one up (some thought to a switching
> >supply-- any experience.) Overall if it appears to be a major $ sink
> >project, I may abandon it and find a SB-220 or 200 to play with.
>
> Check out Bill Orr's Radio Amateur's Handbook, which has a schematic
> of a twin 813 grounded grid amp for 160 & 80 meters with a Pi-L output
> network and input network coil-cap charts. Bill's book also has lots
> of Pi and Pi-L charts and tables as well as general amp design info.
> Unfortunately, the ARRL never published a simple, grounded grid 813
> project in their handbook, prefering to instead publish exotic amp
> projects with expensive or hard to find parts.
> Since you don't have the power supply, you are missing the most
> expensive and hard to find part for an 813 amp - the power transformer.
> Unless you can find a 2500-3500 volt/0.5 amp transformer somewhere,
> it would be far cheaper to buy a used SB-200 and fix it or use it
> for parts. The SB-200 uses the much more expensive, but no more
> powerful 572B tubes. Find one with flat tubes and convert it to
> 813's. I myself have a poor old Hallicrafters HT-31? amplifier that
> someone converted to 813's because the tubes that Hallicrafters used
> are as scarce as hen's teeth.
>
> As for a switching power supply that provides 2500 Volts regulated at
> 400-500 ma., I guess I would start looking for a giant flyback
> transformer and some silicon with a really high P.I.V.
>
> --
> jgarver@ichips.intel.com K7YO I don't speak for Intel

Amen!

1501. FS -- RADIO AND VACUUM TUBE BOOKS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-21 00:00:00 UTC
From: jworth@scn.org
Message-ID: <856562011.28744@dejanews.com>
Source record: 122738
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I am offering for sale the following radio technology books.

Please add $2 per book for 4th class book-rate postage, or add
$3.50 per book for First-Class postage.

* FUNDAMENTALS OF RADIO
by F.E. Terman
1938, 1st ed, McGraw-Hill
458 pgs
Excellent Condition
$22

* ELECTRONICS & RADIO ENGINEERING
by F.E. Terman & R.E. Helliwell
1955, 4th ed, McGraw-Hill
1078 pgs
Very good condition
$18

* RADIO ENGINEER'S HANDBOOK
by F.E. Terman
1943, 1st ed, McGraw-Hill
1019 pgs
Excellent condition
$22

* THE RADIOTRON DESIGNER'S HANDBOOK
by F. Langford-Smith
1941, 3rd ed, Wireless Press for Amalgamated Wireless
Vale Co. Pty, Ltd (Sydney)
352 pgs
Excellent Condition
$20

* THE RADIOTRON DESIGNER'S HANDBOOK
by F. Langford-Smith
1952, 4th ed, RCA Victor Div, Radio Corporation
of America, Harrison, N.J.
1482 pgs
Excellent condition
$50

* ELECTRON TUBES IN INDUSTRY
by Keith Henney and J.D. Fahnestock
1952, 3rd ed, McGraw-Hill

353 pgs
Very good condition
$16

* PRINCIPLES OF RADIO
by Keith Henney
1929, Chapman & Hall (London)☐
477 pgs
Very good condition
$18

* PRINCIPLES OF RADIO
by Keith Henney
1942, 4th ed, J. Wiley $ Sons
549 pgs
Excellent condition
$18

* RADIO ENGINEERING HANDBOOK
by Keith Henney
1950, 4th ed, McGraw-Hill
1197 pgs
Very good condition
$22

* PRINCIPLES OF ELECTRON TUBES
by Herbert J. Reich
1941, 1st ed, McGraw-Hill
398 pgs
Very good condtion
$25

* THERMIONIC VACUUM TUBES AND THEIR APPLICATION
by Sir E.V. Appleton
1932, Methuen & Co (London)
117 pgs
Good condition, cover loose but NOT detached
$22

* ELECTRONIC TUBES, TRANSMITTING TYPES (MANUAL # 7162-X)
by General Electric Co, Tube Dept, Schenectady, N.Y.
1954 (Loose-Leaf format)
Good condition. Some mold staining on 5 pages. Binder is
in excellent conditon.
$18

* RCA RECEIVING TUBE MANUAL (RC-18)
by Radio Corp of America, Tube Div, Harrison, N.J.
1956
352 pgs
Good condition. Evidence of hand grease on leading edge of
pages from "thumbing" through. Looks like somebody might have

actually used this one from day to day.
$12

* INSIDE THE VACUUM TUBE
by John F. Rider
1945, J.F. Rider, Inc
407 pgs
Very good condition
$20

Please e-mail if interested in any or all of these.

Jacob Worthington
K4HJ
Conway, Arkansas, USA

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1502. FS: National Logbook

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-21 00:00:00 UTC
From: kf9bp@aol.com
Message-ID: <19970221220400.RAA01471@ladder02.news.aol.com>
Source record: 122739

National Logbook unused in excellent condition.

Mid 50's vintage (HRO-60 era)

Make offer

Dan KF9BP

1503. SX 28 style knobs needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-21 00:00:00 UTC
From: commquart@aol.com
Message-ID: <19970221231400.SAA15380@ladder02.news.aol.com>
Source record: 122740

I need some knobs (the skirt markings don't matter, my skirts are
okay) to repair those on my SX-28 that are chipped and cracked.
If you have anything, please drop me a line!
Peter Bertini K1ZJH
Senior Technical Editor, Communications Quarterly Magazine
"The Radio Connection," Popular Communications Magazine
-- proud members of the CQ family --

1504. SX-28 S-meter dial scale needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-21 00:00:00 UTC
From: commquart@aol.com
Message-ID: <19970221231600.SAA15698@ladder02.news.aol.com>
Source record: 122741

Wanted, working or broken S-28 style meter with good dial scale.
Mine arrived with a cracked scale! Also, need a good maintuning dial
with minimal discoloration.
Peter Bertini K1ZJH
Senior Technical Editor, Communications Quarterly Magazine
"The Radio Connection," Popular Communications Magazine
-- proud members of the CQ family --

1505. Help with Filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-21 00:00:00 UTC
From: Simon Robinson <pls5i50e@pop.plasma.co.uk>
Message-ID: <330DE35D.2FC@pop.plasma.co.uk>
Source record: 122742

Can anyone help me with the details for C.R. Snelgrove filters type F1400-12L and F1400-12U. I have a pair and would like to know what their bandwidth, frequency, impedance etc.. is.

Thanks in anticipation

Simon - G8POO

1506. Eddystone Users Group

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-21 00:00:00 UTC
From: Simon Robinson <pls5i50e@pop.plasma.co.uk>
Message-ID: <330DE3C1.7A29@pop.plasma.co.uk>
Source record: 122743

Do you have an old Eddystone Radio or just an interest in them ?

If so please get in touch and I will send you details of how to join the British Eddystone User Group.

It is a none profit organisation which offers a wealth of help and information.

Simon - G8POO

1507. WTB: R-392 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-22 00:00:00 UTC
From: w1ksz@juno.com
Message-ID: <5elgae$lqj@news-central.tiac.net>
Source record: 122597

Looking for a nice, clean R-392 Receiver, with Audio Connector/Cable,
DC Power Connector/Cable, Mil Speaker and Tech Manuals. A Collins unit
would be nice, but not hung up on that, Condition more important.
Anyone have one or any of the accessories they will part with ??
Tnx es 73 de Dick, W1KSZ.

1508. FS: Drake TR-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-22 00:00:00 UTC
From: n3ab@ptdprolog.net
Message-ID: <33107018.1487736@news.ptdprolog.net>
Source record: 122598

I have a Drake TR-4 HF transceiver for sale. Excellent condition with AC-4 supply that has had its filter caps recently replaced with Drake replacement caps. Have manual. $225 plus ship from PA. E-mail if interested. Thanks!

John N3AB

1509. FS:Transformers

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-22 00:00:00 UTC
From: jwcercis@aol.com
Message-ID: <19970222043000.XAA19733@ladder02.news.aol.com>
Source record: 122599

I have the following transformers and safety switch left over from some
recent projects:

A. Low Voltage High Current Transformer
New Jersey Transformer Co. Type HR Spec 9766
Nameplate Rating: Primary 230-250 Volts with 115 Volt Tap
Secondary 19V, 60 Amps
Primary Taps at 220, 230, 240, & 250 Volts with 115 Volt center tap.
Actual Secondary Taps measure about 15, 17, 19, 21, 24, 26, 28, & 31
Volts
Weight 70 Lbs Older transformer, but good functional condition
Asking $35

B. Low Voltage Rectifier Transformer
Acme Electric PS-47125
Nameplate: Input 100-130 V, 60 Hz
Output 24 V DC 15 Amps
Measured output 40 Volt AC Center Tapped with 118 volt input
Third winding which may have been used for saturable voltage control
Mounted on Chasis with two diode half wave bridge rectifier
Weight 27 Lbs Good used condition.
Asking $20

C. Heavy Duty Safety Switch
General Electric Catalog No TH3363
Rated 100 Amps, 600 Volts AC or 250 Volts DC
3 Pole, NEMA 1 Enclosed, Fused
Weight 19 Lbs Good used Condition
Asking $25

These items are located in Erie, Pa, 16509

Please respond to: jwcercis@aol.com

1510. KnightKit "Ocean Hopper" Front Panel Replacements

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-22 00:00:00 UTC
From: 3W8PE1B <willi6@erols.com>
Message-ID: <330F2CEA.68F1@erols.com>
Source record: 122600
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.antiques.radio+phone,rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.amateur.equipment

For those of you out there who are in the midst of a nostalgia trip, restoring an old KnightKit "Ocean Hopper", I've found an excellent source of replacement front panels.

These panels are made of heavy gauge metal with all holes pre-drilled (correctly sized and placed). They were professionally painted and all markings silk-screened by a company that specializes in custom enamel work. The color match and finish is very close to that of a sample "Ocean Hopper".

These panels are available from Dave Ishmael, WA6VVL, noted "Ocean Hopper"
restoral guru, and author of "Vintage Anthology - Book I" and other articles
in various ham and antique radio publications. Dave had these produced to
support his own restoration projects, and was kind enough to have a few extra cranked out for the other "Ocean Hopper" affecianadoes. He only had
a limited number made and only a few of those are left.

Even if you do not have a current "Ocean Hopper" project in the works, it might be worth grabbing one+ while they are available. Both of the "Ocean Hoppers" I have found showed their age on the panels and it would have been difficult to restore back to "as new" on an individual basis.

The other possibility would be to use the front panel as the starting point
for any homebrew regen project - has holes for Main Tune, Bandspread, Antenna
Tuning and Regeneration.

Price is $20 for one, $35 for two, and $45 for three. Post Paid.

* * * UNSOLICITED TESTIMONIAL - Spelling ;-) * * *

I only know Dave by reputation in the "Ocean Hopper" community and from reading his articles. Having a fair idea of what it would cost to have one or two of these done with any quality, I ordered three from Dave. I was extremely impressed by the quality and authenticity of the panels and doubt that Allied Radio did any better back in the 50's. These will save me time and $$$$ on my two restorals! Dave K7HMP

==========
If you are interested, please contact Dave directly:

David W. Ishmael - WA6VVL
2222 Sycamore Avenue
Tsutin, CA 92780

PH: (714) 573-0901

E-MAIL: dave_ishmael@qscaudio.com
==========

1511. Price of BC-610

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-22 00:00:00 UTC
From: Burt Fisher <burtfisher@geocities.com>
Message-ID: <330F05F1.23E1@geocities.com>
Source record: 122601

What should a good BC-610 go for?
--
#================#===#
Burt Fisher	Teacher of video, broadcasting and electronics
Amateur call	South Dennis, Ma. (Cape Cod)
K1OIK	http://www.geocities.com/WallStreet/5169
#================#===#
|Visit my WWW site, it is like no other k1oik@ccsnet.com |
#===#

1512. WTB: WESKIT Mdl BN-1 Transceiver (Western Radio)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-22 00:00:00 UTC
From: 3W8PE1B <willi6@erols.com>
Message-ID: <330F4C24.46BE@erols.com>
Source record: 122602
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.amateur.equipment

Now that my KnightKit "Ocean Hopper" and Ameco AC-1 projects
are well underway, it's time for yet another DXpedition into
Nostalgialand.....

The BN-1 is one of a series of small, battery operated, tube radios
(transceivers and receivers) produced by Western Radio of Kearny, NE.
The BN-1 was aimed at the Novice (hence, the "N") and covered
80/40 Meters, was XTAL controlled, and was battery powered
(hence, the "B"). It was available as a BN-1K (kitform) and also
the BN-1A (improved circuitry). The normal small cabinet was
fiberboard material, although a metal case was available for $3.50!!!

The tube was a dual triode (3A5) that served as the XMTR and RCVR.

you started QRP with a single 45 Volt battery
and could work up to QRO with a couple of 90 Volt batteries.

They normally adversized with small (one colum inch) ads in the
back of Electronics Illustrated and Popular Electronics.
The Western Radio (WESKIT) line also included:

Allband Transceiver (BAB-1)
Six Meter Xcvr (BA6-1)
Two Meter Xcvr (BA2-1)
Citizens Band (C27B)
All Band Receiver (BR-1)

If all this nostalgia peaks your interest, Sheldon Wheaton,
KC 0 CW, has a BN-1 illustrated on his web site at:

http://www.sky.net/~swheaton/bn1.html

[[Thanks, Sheldon!]] :-)

I had one of these as a kit (isn't that always the story); but,
traded it to a local radio shop for a batch of SWL books,
(Actually a good deal at the time - before nostalgia set in!)

If you have one of this cute little rigs you'd like to part
with, drop me an E-Mail at: willi6@erols.com

73 Dave K7HMP

1513. South Jersey SPARC hamfest

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-22 00:00:00 UTC
From: edkb2nsp@aol.com
Message-ID: <19970222164900.LAA10226@ladder02.news.aol.com>
Source record: 122603

Hi all
I've got some BA's going to this fest in Absecon, NJ on March 1st. Will probably take HT-37 / SX-111 / R-48 / HA-1 station, NC-300, HT-40, T-150, EFJ Challenger, EFJ Phome patch, HP-23A , DX-100, and assorted parts. Possibly have my other Heath station there also RX-1 / TX-1 / SB-10 / HM-11 / HO-10

Price police take notice ! I need room, not money, so won't be offering anything at bargain prices !

Ed K.
Ed KB2NSP @ AOL

1514. Re: Price of BC-610

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-22 00:00:00 UTC
From: 3W8PE1B <willi6@erols.com>
Message-ID: <330F512C.E52@erols.com>
Source record: 122604

Burt Fisher wrote:
>
> What should a good BC-610 go for?

>< snip ><

==========

> It is pretty hard to estimate a valid price these days.
> Most of the Hams are holding on to their BC-610s,
> and keeping an eye out for good conversion articles.

> The rumor mill has it that the BC-610 can be converted
> to the VHF bands and Type Accepted for Little LEO
> applications on 146.520 MHz and/or some place in the
> 220 MHz frequency range.

> I'm hoping to do the same thing with my two BC-611E units.
> After all, if they were good enough for John Wayne,
> they're good enough for me!

73 Dave/K7HMP ;-}

==========
.... This posting is intended to be taken as light hearted humor
....
.... and should not be construed as responsive to a possible "troll"
....
.... [HI HI]
....

1515. Cases for KWM-2, 30-L-1 & 312-B-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-22 00:00:00 UTC
From: UGAMAT@UGA.CC.UGA.EDU
Message-ID: <17B1DB1DFS86.UGAMAT@UGA.CC.UGA.EDU>
Source record: 122605

I would like to obtain the metal cases (without trim rings) for a KWM-2, a 30-L
-1 and a 312-B-4.

Lee Schramm WD4ALD

1516. WTB:Millen GDO Lf Colis

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-22 00:00:00 UTC
From: had@halcyon.com
Message-ID: <NEWTNews.17009.856635374.had@halcyon.com>
Source record: 122606
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Hi to all,

Looking for the Low Frequency coils for a Millen Grid Dip Meter.

46702 925 to 2000Kc
46703 500 to 1050Kc
46704 325 to 600Kc
46705 220 to 350KC

Thanks,
Hadley
had@halcyon.com

1517. Re: Johnson Viking Navigator, Need Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-22 00:00:00 UTC
From: n2jhj@aol.com
Message-ID: <19970222212900.QAA02680@ladder02.news.aol.com>
Source record: 122607

Thanks to all who've replied. I've forwarded your EMails to my cousin, and I believe he's been in contact with some of you. If not, I can't answer why, as we're on different ends of the state, and our work schedules conflict not allowing us to converse except by EMail.
Eric N2JHJ

1518. WTB: Pre-WWII Telegraph Keys

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-22 00:00:00 UTC
From: Paul Christensen <paulc@ccse.net>
Message-ID: <01bc210a$3b5a6260$d2ca81cd@paulc.paulc>
Source record: 122608

Looking to purchase pre-WWII telegraph keys, particularly semiautomatic
"bug" types.

-Paul, W9AC

--
paulc@ccse.net

1519. WTB: Radiotron Designers Handbook, 4th edition

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-22 00:00:00 UTC
From: "JOSE V. GAVILA (EB5AGV/EC5AAU)" <eb5agv@ctv.es>
Message-ID: <330F6498.7A1D@ctv.es>
Source record: 122609

Please, e-mail me with price and condition.

THANKS!

JOSE

---
73 JOSE V. GAVILA (EB5AGV / EC5AAU)
46910 Benetusser - Valencia (IM99TK)
SPAIN
*** PLEASE, VISIT MY HOME PAGE AT : ***
http : //www.geocities.com/SiliconValley/6992
e-mail: eb5agv@ctv.es & eb5agv@amsat.org

1520. WTB: Crystal Elements for a GE Master II

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-22 00:00:00 UTC
From: ed flicek <E-flicek@worldnet.att.net>
Message-ID: <330FBB17.18DA@worldnet.att.net>
Source record: 122610

I need a set of two crystal elements, 151.625MHz. and 154.515 MHz. for a GE Master II transceiver. Please e-mail me if you have any.

Thanks,

Ed

EFlicek@aol.com
E-flicek@worldnet.att.net

1521. WTB Collins 32S-3 or 3A - (RE)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-22 00:00:00 UTC
From: "J.Balch (K4JJ)" <jbalch@skycom.com>
Message-ID: <330FC39E.6821@skycom.com>
Source record: 122611
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Looking to purchase or trade for a collector quality 32S-3 or 32S-3A Round Emblem. Have a 32S-3 (WE) for sale or trade in excellent condition. Joe in Roswell, Georgia

1522. Hallicrafter sx-130 SOLD

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-22 00:00:00 UTC
From: TATER <tater@gte.net>
Message-ID: <330F587A.1191@gte.net>
Source record: 122612

Sold it today at the Cincinatti Hamfest (Great lakes ARRL)
Got pretty good change for it, too....
To all those who expressed interest, Thanks.
Be advised theres a happy tubehead somewhere out there tonight, dx'ing
his heart out.

1523. Need Hallic S meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-23 00:00:00 UTC
From: pafroehl@facstaff.wisc.edu
Message-ID: <5eo3vv$3roc@news.doit.wisc.edu>
Source record: 122613

Wanted: Good S meter for Hallicrafters SX28. Thank you.
--
Paul A. Froehlich
Cross Plains, WI
pafroehl@facstaff.wisc.edu

1524. Need Hallicarafters speaker.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-23 00:00:00 UTC
From: pafroehl@facstaff.wisc.edu
Message-ID: <5eo3tf$3roc@news.doit.wisc.edu>
Source record: 122614

Wanted: Hallicrafters speaker with 5000 ohm matching transformer.
Please state condition and price. Thank you.
--
Paul A. Froehlich
Cross Plains, WI
pafroehl@facstaff.wisc.edu

1525. Re: Hallicrafters S-108 Info.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-23 00:00:00 UTC
From: Mark Bryant <bryant@sohobusiness.com>
Message-ID: <01bc2129$0876a420$a3d879a8@soho>
Source record: 122615

There is a very good book on Halli's by Chuck Dachis. It has info on
everything manufactured.

S-108

Eight tube four band covering 540kHz to 34mHz.

Manufactured 1959-1961 retail cost 129.95

Current "book" is $55-80.

There are a couple of places on the net to pick up manuals (copies). W7FG
sells vintage manuals.

Mark

Alvin C. Eichholz III <acer@ccnet.com> wrote in article
<3308108e.14411333@news.ccnet.com>...
> I'm hoping that this is the correct forum for this.......
> I picked up a Hallicrafters Model S-108 at a flea market, and after
> cruising the net looking for info. have been unable to come up with
> any on this particular model. Anybody know when it was made,
> manual/parts availability, value ? etc...,etc...,etc...
> I'ts in pretty good shape, appears to work fine and yes it would make
> a great boat anchor.
> Regards,
> Alvin Eichholz
> acer@ccnet.com
> KE6PPQ
>

1526. FS: Electronics Books

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-23 00:00:00 UTC
From: ekugrad@mindspring.com
Message-ID: <5eod5b$57h@camel4.mindspring.com>
Source record: 122616

I have the following books for sale:

Radio Books

1. Industrial Electronics by Gulliksen and Vedder
First Edition 1935 245 pages
Excellent condition
Price $10 Shipped

2. Electronic Engineering Handbook by Batcher and Moulic
First edition 1944 456 pages
Excellent condition
Price $12 Shipped

3. Elements of RADIO by Marcus
Third Edition 1959 711 pages
Very Good Condition
Price $20 Shipped

4. High Frequency Measurements by Hund
Second Edition 1951 676 pages
Very Good Condition
Price $20 Shipped

5. Dictionary of Electronic Terms by Allied Radio
Seventh Edition 1965 88 pages
Excellent Condition
Price $5 Shipped

6. Television Video Handbook by Boyce
Second Printing 1949 892 pages
Very Good Condition
Price $15 Shipped

7. Vacuum Tube Voltmeters by Rider
Eighth printing 1944 179 pages
Very Good Condition
Price $10 Shipped

8. The Oscillator at Work by Rider
Tenth Printing 1944 243 pages
Very Good Condition
Price $10 Shipped

9. Frequency Modulation by Rider
fifteenth printing 1944 142 pages
Very Good Condition

Price $10 Shipped

10. Putting Electronics to Work David Sarnoff by Tebbel
Firsth Edition 1963 191 pages
Excellent Condition with Dust Cover
Price $10 Shipped

Will trade any of the above for ARRL Handbooks and or ARRL
Publications Pre-1970.

Also collect Old Amateur Radio Log books and anything of historical
interest to Amateur Radio.
Thanks

David
KA4IKH
ekugrad@mindspring

1527. R-390A Woes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-23 00:00:00 UTC
From: davidb@scn.org
Message-ID: <E61Cpt.20s@scn.org>
Source record: 122617

After convincing myself that my R-390A is not likely to emit smoke by conducting the recommended B+ short tests and re-forming the two big electrolytics on the AF subchassis, I connect a 600-ohm speaker to the output, plug it in, and turn it on. After some initial troubleshooting, I'm stumped.

Symptoms are: set does nothing except make white noise come out the speaker, even when tuned to the frequency of a local MW broadcast station (yes, an antenna is connected). If I feed an AF tone into the diode load terminal on the back, I hear the tone in the speaker. I've pulled the IF subchassis (again). If I feed a modulated 455 kHz signal into the grids of V504, V503, or V502, I hear the modulating tone in the speaker. As expected, the tone gets stronger as I progress; by the time I get to V502, the tone is loud and clear with the test probe an inch away from the grid lead.

But V501 is totally different: when I feed a signal into its grid, nothing happens until the probe is touching the lead, then the white noise disappears and is replaced by silence. No tone at all. The voltages at V501 all look normal, so it's unlikely to be a resistor or coil that's at fault. If I start feeding signal into the set at points between V501 and V502, the same results happen until I get past the mechanical filters, then I hear the tone loud and clear again. This almost makes it look like a bad filter, except that it happens no matter which bandwidth I use, and I find it hard to believe that they'd *all* be bad. Also, I've tested all the transducer coils on the filters and they all show the expected DC resistance of 40 ohms.

The manual says to test the components in the circuit of V501. All the coils and resistors check out OK, and I've tested the mica and ceramic capacitors by bridging new ones across them. I haven't tried replacing C504 or C505 (both of which look like paper capacitors) yet, but voltage measurements on them don't indicate excessive leakage.

The bandwidth switches look OK on visual inspection, though some areas are a little hard to see, so I suppose I could be missing something. I've sprayed them all with Deoxit twice, and tested most contacts by pushing on them gently. I've also tried replacing V501. Anyone have any other ideas?

--
David W. Barts (davidb@scn.org) / REAL radios glow in the dark.
"People do not like to think. If one thinks, one must reach conclusions. Conclusions are not always pleasant." -- Helen Keller

1528. Subminiature tubes used in AM radio mod, web page with diagrams now

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-23 00:00:00 UTC
From: wa2ise@netcom.com
Message-ID: <wa2iseE61J8p.98o@netcom.com>
Source record: 122618

Netcom finally got around to enabling image file uploads, so now
my web page describing how I modified "All American 5" AM tube
radios using subminiature vacuum tubes includes schematic diagrams
and pictures.

http://www.netcom.com/~wa2ise and follow the links

Schematics are copyable, click on them (in Netscape) and do a "Save As"
to download it onto your hard drive for viewing offline.

1529. Re: WTB: TMC GPR-92

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-23 00:00:00 UTC
From: wa2ise@netcom.com
Message-ID: <wa2iseE61JFu.9L2@netcom.com>
Source record: 122619

In article <Pine.GUL.3.95.970219141051.21150B-100000@hertz.elee.calpoly.edu> Cal Eustaquio <ceustaqu@hertz.elee.calpoly.edu> writes:
>I am compiling a litany of commercial general coverage receivers for
>testing and I would like to obtain the above. Contact me about price and
>condition. Thanks. Cal, N6KYR.
>

I have a GPR 90, but not a 92, darn!

1530. WTB: QST's

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-23 00:00:00 UTC
From: ekugrad@mindspring.com
Message-ID: <5eotvp$8tt@camel0.mindspring.com>
Source record: 122620

I need the following QST's for my personal collection:

1930 ALL
1931 ALL
1932 ALL
1935 JAN FEB
1936 JUL DEC
1939 JUL AUG SEP NOV
1942 JUL AUG SEP

If you have any of these and wish to sell them or trade them, let me know what issues you need, I have lots of dupes to trade.

Also collect pre-1970 ARRL publications and Handbooks, Old Logbooks, and anything else of historical interest to Ham Radio.

Thanks for reading this posting.

73's de
David, KA4IKH

1531. National DX-365? "Wide Sonic Super" 2 speaker rx

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-23 00:00:00 UTC
From: "Christopher D. Rumbaugh" <rumcd@open.org>
Message-ID: <01bc2142$1c300b00$436802c7@c---g-s-pc>
Source record: 122621
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.shortwave

Howdy all!

I am looking for information on what appears to be a Japanese SW/MW rx that I bought at a local thrift store. It is 20 inches wide and the case is a blue/green plastic, table model radio.

I notice the patent info and schematic on the bottom are both in Japanese and what I _think_ is the National logo also in Japanese. All it says on the front is " National 2 Speaker" "Wide Sonic Super" on the bottom it says DX-365 on the schematic. It covers 540-1650 and 3.8 to 12. The case is cracked several places, but it is all tube and _works GREAT_!

If anyone has any info on this unit, I'd be tickled! I'd like to find out the year, model (for certain!) and anything else :-)

73!

-chRISTOpher/KD6FIB
rumcd@open.org

1532. FS: BC-348Q

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-23 00:00:00 UTC
From: bmyers@primenet.com
Message-ID: <3310578B.81D@primenet.com>
Source record: 122622

BC-348Q for sale. AC power supply. On/Off switch on front panel. Extremely clean inside. S/N 348. Includes shock mount assembly. Price is $90 plus shipping.

Please reply to Bob at bmyers@primenet.com

Thanks.

1533. Clegg 22er

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-23 00:00:00 UTC
From: Bob <bmyers@primenet.com>
Message-ID: <33105ADC.6DAC@primenet.com>
Source record: 122623

Can anyone tell me the value of a Clegg 22er, very nice condition but without manual?

Thanks.

Please reply to Bob at bmyers@primenet.com

1534. FYI: 25 Antique Radio Links

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-23 00:00:00 UTC
From: AC6V <AC6V@ix.netcom.com>
Message-ID: <33106393.1E40@ix.netcom.com>
Source record: 122624

The AC6V DX Reference Page now has 25 links to old radios including
National, Hammarlund, Hallicrafters, Collins and more.
Stop by URL:
http://pw2.netcom.com/~ac6v/pagex.html
--
AC6V DX Reference Page: http://www.netcom.com/~ac6v/index.html
E-Mail: ac6v@ix.netcom.com

Hark! For I Have Hurled My Words To The Far Reaches Of The Earth!
What King Of Old Could Do Thus?? -- AC6V (WAZ 10M SSB #118)

1535. tube question

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-23 00:00:00 UTC
From: "G.T. TYSON IV" <Tarkus@skantech.com>
Message-ID: <3310A4A7.5D50@skantech.com>
Source record: 122625

(forwarded from rec.radio.broadcasting)

Mark Drury wrote:
>
> I desparately need help figuring out what this weird Altec box is. It
> contains the following:
>
> Altec 437B Amplifiers, two channels of these, an EQ network, and a small
> 1/4" patch bay enclosed in a portable steel box. The entire assembly
> appears to be made by Altec. The patch bay has two verticle rows of
> jacks with the following labels:
>
> TRSG LP
> LINE LP EQ
> EQL CONN
> BDG MON
> REC LP
> BDG OUT
>
> I guess "LP" is "Long Playing" as in "record". What do the others mean?
>
> The 437B Amps are an interesting design where the tubes are actually a
> part of the front panel, presumably so that one could see if a tube quit
> functioning.
>
> If anyone knows what this is or could look it up in an old catalog
> (probably early '60's) I would really appreciate hearing from you. A
> schematic is a long shot but.....
>
> Thanks,
> Mark

1536. 901DM SOLD

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-23 00:00:00 UTC
From: kb6yle@aol.com
Message-ID: <19970223181900.NAA12915@ladder02.news.aol.com>
Source record: 122626

901DM HAS BEEN SOLD!! THANKS

1537. Re: Amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-23 00:00:00 UTC
From: kb6yle@aol.com
Message-ID: <19970223182800.NAA14410@ladder02.news.aol.com>
Source record: 122627

What is the real price? Your return e-mail was for $350.00 instead of your advertised price of $250.00.

1538. WTS 7609 (4X150D) (have some unused and need some 4CX300A)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-23 00:00:00 UTC
From: BOB DUCKWORTH <bob@atl.org>
Message-ID: <3310442B.3C28@atl.org>
Source record: 122628
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

I have some unused 7609 = 4x150D (26.5V fil)
and need some 4cx300As.

Also have an unused 814.

-bob

1539. (none)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-23 00:00:00 UTC
From: w2de@msn.COM
Message-ID: <UPMAIL09.199702231946310001@msn.com>
Source record: 122629

```
unsubscribe
end
```

1540. Help ID AM/SW/Phone from youth

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-23 00:00:00 UTC
From: provero@connix.com
Message-ID: <5eq27d$2gs@beast.connix.com>
Source record: 122630
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Looking for help identifying an old radio from my youth.
The description is as I remember it (my wife has nominated
me for Alzheimer's poster child several years running...)

Description:

Combination radio/phono console (Philco????)

Radio has AM plus 2 or 3 shortwave bands, up to 12
or 18 MHz. The dial markings make up 3 sides of
a rectangle, dial pointer rotates through 180 degrees
(from 9 to 3 o'clock). There is one of those wonderful
"magic eye" tuning indicators plus MANY pushbuttons
for AM tuning. The pushbuttons are NOT connected to
the main tuning, but are connected to individual
trimmers to set the frequency. The pushbuttons
were labelled with station call letters -- decals,
a few of which I may have inadvertantly flaked off.

I vaguely remember my dad bringing this home when I was four
or five in the mid 50's. The radio was "old" even then.
I vividly remember sitting on the floor in front of this monster,
at tuning eye level, cruising the old clear channel AM stations
and crowded SW bands. This radio was singularly responsible for
my current addictions/afflictions/hobbies of shortwave listening
and boatanchors.

Any hints? Thanks in advance,

P.J. "Josh" Rovero email: provero@connix.com
Oceanographer work: rovero@sonalysts.com
Meteorologist radio: KK1D
Curmudgeon at large web: http://www.connix.com/~provero/

1541. WTD: COLLINS RE S-LINE

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-23 00:00:00 UTC
From: ronfol@hilconet.com
Message-ID: <5epjc0$86a@lori.zippo.com>
Source record: 122631

WANTED 75S3B/C ,32S3 or 3A and extras.
Round Emblem
Thanks, Ron ronfol@hilconet.com
tel# 210-8968830

1542. :::::: CQ MAGAZINES FOR SALE :::::::

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-23 00:00:00 UTC
From: jworth@scn.org
Message-ID: <856730576.886@dejanews.com>
Source record: 122632
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

::::::::: CQ MAGAZINE :::::::::

I am offering the following back issues of CQ magazines for sale.

All are in very good to excellent condition.

All prices are PLUS postage.

INDIVIDUAL ISSUES: $ 1.00

ANY 12 ISSUES: $10.00

::::::::::::::::::::::::::::::::::::

1954 -- July
December

1955 -- January
March
April

1959 -- January
Februrary
March
April
June
August
September
Ocotber
November
December

1960 -- All 12 issues

1961 -- January
February
March
April
May
June
July
October

1962 -- February
March
April
May

June
July
August
December

1963 -- All 12 issues

1964 -- All 12 issues

1965 -- January
February
March
April
June
July
August
September
October
November
December

1966 -- January
February
March
April
May
June
July
August
September
October
November

Please e-mail if interested in any or all of the above.

Jacob Worthington
K4HJ
Conway, Arkansas, USA

::::::::::::::::::::::::::::::

--------------------==== Posted via Deja News ====-----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet

1543. Radio rating scale? Mind over matter?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-23 00:00:00 UTC
From: commquart@aol.com
Message-ID: <19970223212801.QAA14219@ladder02.news.aol.com>
Source record: 122633

I have a question! Are there written guidelines for determining the condition of boatanchor gear on this newsgroup? Most folks tend to use ratings like "it's a 7 or 8" when describing a set's condition. Judging from the condition of some sets I recently purchased through on-line services, I suspect there must be a direct correlation between the boatanchor 1-10 scale, and the Richter scale used for earthquakes.

For example I just bought a SX-28 receiver (my dream receiver, something I have been looking for several years!) from a gentleman in California (where else?). He described the radio as being between a 6 or 7.

When I received the radio, it looked like it survived a few level 7 earthquakes. The frontpanel is rusted, the S-meter scale is cracked in half, the dial scale is extremely darkened over a major portion, the dial cords and pulleys are broken, the S-meter housing has disintergrated,
the main tuning knob is broken off (taking the shaft with it!) and the chassis
has rust, the gear box assembly has corrosion... The speaker jacks are smashed, etc...

Of course, it doesn't work -- but that was never represented or discussed. For the price paid, $225 bucks including shipping, I think I got hosed.

So, can anyone answer my query about boatanchor ratings?

Peter Bertini K1ZJH
Senior Technical Editor, Communications Quarterly Magazine
"The Radio Connection," Popular Communications Magazine
-- proud members of the CQ family --

1544. FS:Hallicrafters, EF Johnson, Kenwood

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-23 00:00:00 UTC
From: k4fb@aol.com
Message-ID: <19970223222600.RAA23791@ladder02.news.aol.com>
Source record: 122634

I have the following pieces of amateur gear for sale:

Hallicrafters SX-111 receiver, very good condition with manual. $145

EF Johnson Killowatt Matchbox with outboard Meter and coupler, built in antenna relay and manual very good condition. $250

Kenwood TS 520S 160thru 10 meter tranceiver with manual very good condition. $345

Heathkit DX60B transmitter, HR10B receiver, HG10 VFO. with manuals. nice shape. Great Novice station. $175 package only.

All of the above prices do not include shipping.

E mail to K4FB@aol.com phone(770)967-6364

73' Terry, K4FB

1545. R-388/51J3 AF Distortion

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-23 00:00:00 UTC
From: "James M. Toney, Jr." <tcltd@p-o.widomaker.com>
Message-ID: <331100A8.5E2B@p-o.widomaker.com>
Source record: 122635

I have a R-388 that severly distorts audio output when RF gain is turned up rather high, e.g., 7-10. has anyone had this problem, if so what was wrong and how fixed? TNX, Jim

1546. FS: British Audio Tubes and others

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-23 00:00:00 UTC
From: Bob Miller <bmiller@calweb.com>
Message-ID: <3310EE4F.6B92@calweb.com>
Source record: 122636
Cross-posted to: rec.audio.tubes,rec.radio.swap,rec.radio.amateur.boatanchors

For Sale:

Tubes as follows all are NOS in original boxes

1 ea. Mullard Labratory balanced matched pair of EL37s in original Mullard Purple an Gold box $75

3 ea Mullard EL37s in original boxes $15 each, $40 for the three

3 ea Amperex EL37s in original boxes $12 each, $30 for the three

22 ea RCA 6DQ5s in original boxes, $8 each or $150 for all 22

2 ea Philco 6DQ5s in original boxes, $7 each

5 ea. Mullard GZ33s in original boxes $15 each

4 ea Mullard GZ32s in original boxes $12 each

1 ea Mullard EL38 in original box $15

30 ea. Amperex 6BM8s in original boxes, $2.50 each or $60 for the 30 units

1 ea RCA 7360 in original box, $25

20 ea Amperex 6x4s in original boxes, $2.50 or $40 for the 20 units

10 ea JAN 6SN7WGT with micalex brown bases, NOS, $3.50 each or $30 for the 19 units

5 ea JAN 6SN7GT, RCA black base, NOS $3.00

7 ea Amperex 6AS7GA, in original box, $10 each

2 ea Ratheon 6KD6 in original box, $25 each

1 ea RCA 6KD6 in original box, $25

6 ea Amperex 6DQ6B/6GW6 in original box, $3.00 each

10 ea Amperex 6JM6 in original box, $2.50 each, $20 for the 10 units

3 ea. Ratheon 6LB6 in original box, $15 each

3 ea Philco 6JM6 in original box, $2.00 each

4.ea Sylvania 6BQ5 (JAN 1965-66) $8.00 each

2.ea Ratheon 6HS5 in original box, $5.00 each

1 ea Philco 6KN6 in original box, $4.00

1 ea Philco 6JN6 in original box, $2.00

2 ea Sylvaina 6L6GC $20.00 each, $35 for the pair

5 ea JAN/Amperex 6939s $15 each

4 ea JAN/ 6360s $5 each

8 ea JAN 5Y3GTA $2.50 each

Figure 4 dollars shipping for Fist Class insured for small quantities.
will ship UPS prepaid on orders over $100.

Tnx for the read

Bob, KE6F

1547. More Tubes FS:

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-23 00:00:00 UTC
From: Bob Miller <bmiller@calweb.com>
Message-ID: <331100FE.4F0D@calweb.com>
Source record: 122637
Cross-posted to: rec.audio.tubes,rec.audio.marketplace,rec.radio.swap,rec.radio.amateur.boatanchors

Hi mates,

Missed a few on the firt list:

6 ea. 6SL7WGT, micalex brown base, Original JAN 1958 boxes, $4.00 each

2 ea. 6L6WGB, JAN, small glass like 5881, $10 each

Tnx,

Bob, KE6F

1548. FS: Magnetics

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-23 00:00:00 UTC
From: Bob Miller <bmiller@calweb.com>
Message-ID: <33110806.5CEC@calweb.com>
Source record: 122638
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

For Sale:

1. Thordason 75 watt Multimatch Modulation Transformer, Model T-11M75,
New in original box, Nice crackle finish, no scratches. $50 plus ups
on about 20 lbs

2. Stancor P-6135 Filament Transformer,
5 vct/10 amps, 2500 volts insulation, New In Box, $15 plus ups on 5 lbs

3. UTC PP driver Transformer, PA-2L6, New in box,
minor scratches, $35 plus ups on about 20 lbs

Thanks for the read

Bob, KE6F

Sacramento, CA 95827

1549. Racal RA153E - help required - please!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-23 00:00:00 UTC
From: saponet@igubu.saix.net
Message-ID: <5eusp4$6cb@news1.saix.net>
Source record: 122639

I have posted some requests for help before but have still had no luck locating ANY info on this receiver. It is a dual channel direction finding set, as used by the navy or army. Circuitry seems similar to the RA17 (1st IF:37.5Mhz, 2nd IF 100kHz etc..) but I have absolutely nothing to go on - no cct diag/block diag etc..All sections inside the radio are isolated from one another by being enclosed in aluminium boxes and joined by coax cabling using BNC connectors (a la RA17). There are various BNC sockets on the rear of the rig to test the vfo's, IF's etc, which is where I got the value of the frequencies (above) from.

Receiver needs an external PSU which I have built up using spare parts and some guesswork as to what the HT voltage should be - at present set to about 275VDC. Using this voltage, the radio works and I can hear a few stations but sensitivity is very low - is this due to poor alignment/leaky caps/faulty components/low voltage? - I don't know!!

If anyone has any information or can direct me to a reliable contact, please let me know. I have tried the SA Navy and even Racal themselves but have had no joy. The vintage radio manual suppliers don't feature this rig in their lists.

Thanking you
Vince Stevens
Cape Town, South Africa
email: saponet@igubu.saix.net

1550. FS RA17C12

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-24 00:00:00 UTC
From: fallowsj@cadvision.com
Message-ID: <5er5e3$43ps@elmo.cadvision.com>
Source record: 122544

Racal RA-17C12 Up Conversion Receiver. Very good condion, with manual and some spare tubes, (as well as homebrew outboard synchronous detector if you want it). Bandwidths 13/6.5/3/1.2/0.3/0.1. An excellent SWBC listening receiver, very stable with great audio. I have had this receiver since around 1980 when I purchased it from the Canadian Government. Previously, it had been used by the Department of Transport at their Wetaskiwin monitoring station. Reason for selling - buying a new receiver.

Asking Price $US400.

--
John Fallows VE6MBA
Calgary, Alberta Ernst & Young (403) 261-4448
fallowsj@cadvision.com

1551. Re: Swan 500 Finals?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-24 00:00:00 UTC
From: gbabin73@aol.com
Message-ID: <19970224053100.AAA02107@ladder02.news.aol.com>
Source record: 122545

The Swan 500-C uses a pair of 6LQ6 or 6JE6C. They can be a pain to equalize, so a matched pair works best. 73 de N5MCJ (Jerry)

1552. Re: Radio rating scale? Mind over matter?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-24 00:00:00 UTC
From: Phil Nelson <philn@accessone.com>
Message-ID: <01bc221a$541b4a60$5445facc@philn3>
Source record: 122546

I doubt there are any written guidelines, and trying to establish
a rating scheme that everybody (including newbies)
understands and agrees with is quixotic. The world will
never agree on what terms like "Mint," "10," etc., mean.
I've seen disagreements about what is meant by a term
such as "new in box."

If you buy something sight-unseen, you're taking a risk.
I have been dismayed with some sight-unseen purchases,
and delighted with some others. The best sight-unseen
deals I've made are the ones where I had the opportunity to
get very detailed information about the goods beforehand.
If you buy something without asking, or under circumstances
where you can't ask for some reason, then you're at the
mercy of the seller.

Trading over the bitstream is no different than trading at a flea
market, swap meet, or wherever. You'll meet all kinds of
people and goods, some nicer than others. Caveat emptor.

Phil Nelson
philn@accessone.com
Phil's Old Radios
http://www.accessone.com/~philn/

1553. What's an FBOM?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-24 00:00:00 UTC
From: n9vjg@aol.com
Message-ID: <33113685.3525034@news.imaxx.net>
Source record: 122547

Are you reading this? Great! That means it wasn't written it for nothing. Not to worry, you won't be wasting your time.

Amateur Radio is a hobby and like all hobbies, it needs to be fun and rewarding. We at FBOM Magazine may not be able to straighten out your 40
meter beam after a hurricane or stop commercial satellites from squatting
on your VHF repeater input, but what we can do is present a lighter side
to all the QRM.

FBOM Magazine is the new generation of radio hobby publications, focusing
mostly on amateur radio operators (Hams). FBOM Magazine is for everyone,
from the guilt-ridden Extra class ham to a Technician or CBer that's tired
of being blamed for the erosion of family values in America. FBOM Magazine, the official publication of the Bad Signal Club--A free-thinking
state of mind where you are certified to transmit scratchy signals, crack a
joke without saying "hihi," tune up on some Little LEOS and have a good
time laughing at others as well as yourself.

As if that wasn't enough, FBOM also pokes it's nose into the world of the
scanner junkie and the strongest competition to wireless communications,
the Internet.

*
* GET YOUR FREE SAMPLE ISSUE!!!
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* Email N9VJG@aol.com now for your free sample of the latest issue!
*
* Visit our Web Site which is still under construction and
* in bad need of updating. Just nudge your favorite browser to:
* http://www.interaccess.com/uncle-del/FBOM/.
* If you have America Online, visit the FBOM Magazine folder
* in the Ham Radio Forum message boards, under "Manufacturers,
* Dealers & Vendors."
*

Why YOU should subscribe to FBOM Magazine:

1. You will earn your official Bad Signal Club membership and will be
able to operate any bands with a scratchy signal and tell the
complainers
to stick it where the sun doesn't shine.
2. Blatantly hilarious and unusual commentaries on life as a radio
hobbyist.
3. No boring propagation charts. We replaced those with "Radio
Horoscopes".
4. No articles for home-brewing outrageous tri-banders and RF amps.
Just
step-by-step guides on how to build contraptions like a
"rubber-duckie
plane" for your HT and how to clean nasty things out of your
microphone.
5. Wacky contests where you can win antennas, free chunks of used
RG-58
and other prizes.
6. Free classifieds for paid subscribers.
7. We don't make you feel inferior if you work channel 19.
8. Hey.. we're writing it, so why aren't you reading it?
9. FBOM is 100% biodegradable and fat-free!
10. No test is required for this upgrade.

Why YOU should subscribe to FBOM Magazine NOW:

Rates are CHEAP! 2-year (4 issues) subscription rate of $9. 1-year
subscription rate (2 issues) for $5.

For only $9 you can have 4 issues of FBOM Magazine delivered to you.
Hey
that's a pretty good deal--especially for a publisher that is terribly
desperate to gain more subscribers!

How you can give us your hard-earned money:

*
* Mail a check or money order for a 1 or 2 year subscription to
* "Eric Bond" (That's me, the publisher and janitor) and send it
* to FBOM Magazine, P.O. Box 7711, Westchester, IL 60154-7711.
*

(FBOM Magazine c1997)

1554. Re: National DX-365? "Wide Sonic Super" 2 speaker rx

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-24 00:00:00 UTC
From: dslosty@pipeline.com
Message-ID: <5erfr5$lj0@camel2.mindspring.com>
Source record: 122548
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.shortwave

"Christopher D. Rumbaugh" <rumcd@open.org> wrote:

>Howdy all!

>I am looking for information on what appears to be a Japanese SW/MW rx that
>I bought at a local thrift store. It is 20 inches wide and the case is a
>blue/green plastic, table model radio.

>I notice the patent info and schematic on the bottom are both in Japanese
>and what I _think_ is the National logo also in Japanese. All it says on
>the front is " National 2 Speaker" "Wide Sonic Super" on the bottom it says
>DX-365 on the schematic. It covers 540-1650 and 3.8 to 12. The case is
>cracked several places, but it is all tube and _works GREAT_!

>If anyone has any info on this unit, I'd be tickled! I'd like to find out
>the year, model (for certain!) and anything else :-)

>73!

>-chRISTOpher/KD6FIB
>rumcd@open.org

It was probably made made Matshushita Electric of Japan (Panasonic,
Technics, Quasar, etc).

They sold many products under the name National or National Panasonic
outside of the United States.

Due to the existance of the National Radio Co of Malden, Mass (makers
of the ham radio equipment and components), Matshushita was prohibited
from using the National name in the U.S.

Your radio is probably 1960's vintage.

Doug

1555. vacuum tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-24 00:00:00 UTC
From: cobl00@rzmail.uni-erlangen.de
Message-ID: <5erpgo$i79@rznews.rrze.uni-erlangen.de>
Source record: 122549

I have gotten my hands on an asortment of vacuum tubes, some
with sockets, some without. I don't have the slightest idea
whether they are still in working condition or not.
The list following contains, as far as i could decipher,
the manufacturers and types of the tubes.
(Brackets denote unreadable or lost codings).
Anybody interested just drop me mail.

Count Manufacturer Type Additional Codes

1 KEN-RAD SC899A T-209 2SG7 with socket
1 RCA Victor 12SA7 V5E with socket
1 RCA 12SG7 VT-209 with socket
1 Valvo DY 802
1 Valvo ECL 80
1 Valvo ECF 80 still in original box
2 Valvo EF 80
1 Valvo ( )F 8( ) could be another EF 80
1 Valvo ( ) may by another EF 80
1 Valvo PCL (84)
1 EGRO PCC88 7139
1 EGRO PY38 7151
1 EGRO ( ) huge, with plastic bottom + socket
1 TUNGSRAM EC92
1 Telefunken EC92
1 Telefunken PCL 82
1 Telefunken PL 83
1 Telefunken EF85 box has Halton brand name
1 Siemens DY 86 35 337 206
1 Siemens EEF80?
1 Siemens PCH 200 35 344 XHO D5H4
1 Siemens PCF 802 35 355 A72 D5I1
1 Siemens PC 92 ( ) ( )
1 Siemens PY 88?
1 Siemens EF 183?
1 Siemens ( )
1 Siemens ( )
1 UNG-SOL ( ) 322544 has socket

In addition there are 9 different sockets without tubes.

1556. Re: (none)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-24 00:00:00 UTC
From: Dana Yeomans <dana@keystone.intergate.net>
Message-ID: <Pine.LNX.3.91.970224052308.10076A-100000@keystone.intergate.net>
Source record: 122550

hi, what do you want to do that for, this is a great newsgroup.

1557. FS: Radio & Television repairing, John Marcus 1953

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-24 00:00:00 UTC
From: mc@shore.net
Message-ID: <5es367$nuk@northshore.shore.net>
Source record: 122551
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

I am clearing some more space on my bookshelves and this one has to go...

RADIO & TELEVISION REPAIRING by John Marcus, 1953.

This book is in excellent condition and is an interesting look at the technology of the early 1950s particularly for those interested in early television. Price is $20.00 including postage within the U.S.A.

If interested please reply by e-mail.

73,

Michael Crestohl, W1RC
mc@shore.net

1558. Need Help On 30L-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-24 00:00:00 UTC
From: hoff@america.com
Message-ID: <5es3eh$776$1@defiant.america.com>
Source record: 122552

Maybe some of you 30L-1 experts can help with some questions.

I'm trying to restore a 30L-1 for my station, but the manual gives no procedure for setting R16 the ALC pot or C18 the capacitor that sets RF feed back. Does someone have a procedure for doing this that they can share with me?

At the junction of R12 and R28 on the relay coil there is a diode to ground. It's not in my schematic. Can someone tell me if it belongs there.

The relay in my amp is a Potter & Brumfield KA11DG. Based on the picture in the manual I just got, it does not look like the original. Has anyone had any experience with this relay? Or should I try to find one like the original?

Resistor R28 in the Ant Relay line is 34 ohms. My schematic says 56 ohms. Did Collins use different values for this part and if so how should one determine what the correct value should be?

Someone told me R12 the resistor across the relay should be 3000 ohms. Mine is 2000 ohms and thats whats on the schematic. Did Collins use different values? Or is the schematic correct?

All help will be greatly appreciated.

Conrad W8MHH hoff@america.com

1559. FS: EICO Model 221 VTVM

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-24 00:00:00 UTC
From: mc@shore.net
Message-ID: <5es3dq$osi@northshore.shore.net>
Source record: 122553
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

More treasures from the basement.......

I have a nice clean EICO Model 221 VTVM complete with probes, manual and assembly instructions. Price is $35.00 plus UPS.

If interested please reply by e-mail

73,

Michael Crestohl, W1RC
mc@shore.net

1560. WTB: RT980/GRC171 Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-24 00:00:00 UTC
From: fledda@airmail.net
Message-ID: <5es4li$qbt@library.airnews.net>
Source record: 122554

Looking for RT980/GRC171 tech manual.

Thanks,

Francesco Ledda

1561. FS: Cleaning the shack....

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-24 00:00:00 UTC
From: hammarlund@jacksonmi.com
Message-ID: <33119243.3594454@fvnews.com>
Source record: 122555

here is a list of items to find new homes....
prices are shipped...unless noted otherwise...

For Sale:
Misc. IF can parts, New & pulls..slugs, cans, bags of
of new parts, ceramic slug forms....$20 + ship

NOS EF Johnson parts all below for $60 + ship
QTY EFJ # description
1 16.86.1 star washer used behind knobs
1 592-5016-4 small IF can
7 116-214 snall knob top looks like screw slot
2 233-501-1 coil form (iron core) permeable tuned
1 116-265 Vernier dial (skirt 0-100) like KW MB style
1 116-285 vernier dial (has small knob & more)
3 104-262 coupling-ceramic 1/4" x 1/4"
1 104-251 " " 3/8 x 3/8
4 104-251-2 " " 1/4 x 1/4
1 22.778 Mica 150mmf @ 1200 vdcw
1 22.1465 switch-ceramic single wafer
3 762 RF chokes verticl-chassis mount

2 B&W roller inductors, variable 15uh each ......$30 each
2 EFJ airvaiables 25.2mmf min. - 570mmf max .045 inch gap...$20 each
1 airvariable..BC-610E..NOS..the one next to the plug-in coil...$50
1 Bud airvariable...NOS..#1615..800 airgap..75mmfd....$25
1 Telrex V beam..NOS (MISSING 120' OF #12 WIRE)...40/80m....$45

RCA A.C. VOLTAGE PICK-UP MI-27516 ...$25
GE model 9T51Y6171, pri. v. 120/240 sec. v. 12/24 kva .250 80 C rise
magnetic control # 34321-U coil v. 115, (have 2) .....$15 EACH
Condenser Products KMOC 25M005ES .05 MFD @ 25,000 VDC (NEW) NON-PCB
blower 1.5 hp 3ph cabable 120 cfm $20

****
Resistors all below.....total approx 25.....ALL FOR $25..+ 5 SHIPPING
these have the metal end caps with ceramic in between
Large 1.25" dia. x 11 7/16 L`
4) 500 WL 1) 250 ohm 1) 1600 ohm 1) 8000 ohm
1) 1400 ohm 1) 3100 ohm
Medium size: 1.25" x 7.5"
2) 80,000 ohm 1) 40,000 ohm 3) 31,500 ohm
3/4" x 5 3/16"
2) 5,000 ohm
3/4" x 4.5" 1) 8,000 ohm

1/2" x 3" 1) 6,300 ohm 1) 8,000 ohm
GLOBAR type A 15,000 ohms
OHMITE MULHI 250 ohms
35,000 ohm
IRC (2) type 4 1/2 EA 2,500 ohm 65W
****

Thordarson #T-47109 xfmr.it's taps are marked as follows:...$25

2.5V 10A
O CT O
O

o o o
10v ct 3.25a

o o o o
5v 3a 5v 3a

o o o o
PRI 6.9v 1a

UTC XFMR # S-55 6.3V @ 3A $12
INDUCTOR 1-2 = 630T 2-3= 2200T $12
CHOKE C-2987 16HY @ 50MA $10
CHOKE N.I.B. 6-X-3 HF 8.5 HY @ 50 MADC $10
FIL. XFMR 6.3 @ 3A $12

ROLA HEADSET ADAPTERS - FOR HEADSETS HS-33 OR HS-38
HIGH TO LOW IMP. MC-385-A & MC-385-C ....$7 PR.

TORROIDAL COIL FORMS, 6 SIZES, 1 @ 5/8", 1@ 13/16", 4@ 1",5@ 1 1/4"
3@ 9/16", 3@ 2" total 17.....$22

BOOKS
hard covers all in nice condition ...ALL FOR...$27

the cathode ray tube at work
rider
18th printing 1944

industrial electronic control
cockrell
1st edition 1944

microwave transmission
slater
1st edition 1942

strength of materials testing
i.c.s. staff
1930

vacum tube voltmeters
rider
8th printing 1944

frequency modulation
rider
10th printing 1942

Oil filled Cap's: Quanity
.05-3.5MFD @ 1000 VDC 3
2.0 @ 1500 DC 1
2.0 @ 2000 VDC 2
4 MFD @ 1500 VDC 2
8 MFD @ 1000 VDC 1
3 MFD @ 2000 VDC 1
4 MFD @ 2000 VDC 1
1 UF @ 2500 VAC 1
1.12 @ 600wvdc / .03 @1400 1
.5 - 3.5 MFD @ 1000 WVDC 3
considering thier weight..offers excepted....

S meters "DB from 50 microvolts. (155:1)" these are new meters, round face,
2 1/8" panel opening. . 10 - N.O.S. availible.....$13

Eico -- model 488 wired electronic switch...new in box....$18
this is added to a single trace scope, to give dual trace..

PATCH PANEL'S 96 1/4" JACKS, mono - rack mounts....$25 each
HAMMARLUND CABINETS FOR HQ-110C & 110A .....$33..each
HAMMARLUND CABINET FOR HQ-129X PAINTED BLUE...$33
BELL Sound Syst 1 Mic, 1 PHONO, BASS & TREBLE ....
DECO STYLE CABINET 6L6 amp.....$30 + shipping
FIXED CERAMIC'S 100mmf +-10% @ 5,000WV...850's.....10 for $28
Jennings VacVariable...UCSL 4-500 @ 3,000v.......$80

For more items...Manuals, parts, mics, ect.....
visit my web page...http://jacksonmi.com/hammarlund
thanks
Robert

**** Visit my Web Page.....****
==========]-[->
Robert Fowle KC8DBC
1215 Winifred
Jackson, Mich. 49202-1946
Ph. 517-789-6721
E-mail: hammarlund@jacksonmi.com
My Web Page: http://www.jacksonmi.com/hammarlund
BOATANCHORS Conference
talk, buy-sell-trade all in one place!
Moderator: Robert Fowle
at: http://www.inetnc.com/hamchat/

1562. Re: R-390A Woes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-24 00:00:00 UTC
From: macino <macino@ibm.net>
Message-ID: <3311C551.C2@ibm.net>
Source record: 122556

David Barts wrote:
>
> After convincing myself that my R-390A is not likely to emit smoke by
> conducting the recommended B+ short tests and re-forming the two big
> electrolytics on the AF subchassis, I connect a 600-ohm speaker to the
> output, plug it in, and turn it on. After some initial
> troubleshooting, I'm stumped.
>
> Symptoms are: set does nothing except make white noise come out the
> speaker, even when tuned to the frequency of a local MW broadcast
> station (yes, an antenna is connected). If I feed an AF tone into the
> diode load terminal on the back, I hear the tone in the speaker. I've
> pulled the IF subchassis (again). If I feed a modulated 455 kHz signal
> into the grids of V504, V503, or V502, I hear the modulating tone in
> the speaker. As expected, the tone gets stronger as I progress; by the
> time I get to V502, the tone is loud and clear with the test probe an
> inch away from the grid lead.
>
> But V501 is totally different: when I feed a signal into its grid,
> nothing happens until the probe is touching the lead, then the white
> noise disappears and is replaced by silence. No tone at all. The
> voltages at V501 all look normal, so it's unlikely to be a resistor or
> coil that's at fault. If I start feeding signal into the set at points
> between V501 and V502, the same results happen until I get past the
> mechanical filters, then I hear the tone loud and clear again. This
> almost makes it look like a bad filter, except that it happens no
> matter which bandwidth I use, and I find it hard to believe that they'd
> *all* be bad. Also, I've tested all the transducer coils on the
> filters and they all show the expected DC resistance of 40 ohms.
>
> The manual says to test the components in the circuit of V501. All
> the coils and resistors check out OK, and I've tested the mica and
> ceramic capacitors by bridging new ones across them. I haven't tried
> replacing C504 or C505 (both of which look like paper capacitors) yet,
> but voltage measurements on them don't indicate excessive leakage.
>
> The bandwidth switches look OK on visual inspection, though some areas
> are a little hard to see, so I suppose I could be missing something.
> I've sprayed them all with Deoxit twice, and tested most contacts by
> pushing on them gently. I've also tried replacing V501. Anyone have
> any other ideas?
>
> --
> David W. Barts (davidb@scn.org) / REAL radios glow in the dark.

> "People do not like to think. If one thinks, one must reach
> conclusions. Conclusions are not always pleasant." -- Helen Keller

Dave,

Sounds like time for Mr. Oscilloscope. Start at the white
noise and work yourself back til so find the missing signal.
You might save yourself som time by checking the detector
output as a 'halfway' point.

Jim W9LZ

1563. Wtd: Galaxy

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-24 00:00:00 UTC
From: "Roger A. McCarty" <rmccarty@deltanet.com>
Message-ID: <3311C7EE.720F@deltanet.com>
Source record: 122557

Looking for the following Galaxy Equipment;

LA-550 A or B Amplifier
RV-550 A or B Remote VFO
SC-550 B Speaker Console (Blue stripe across top)
Deluxe Accessory Console A or B
Vox Boards or CW filter

Please contact via e-mail
Thanks

Roger KD6CC

1564. Re: R-388/51J3 AF Distortion

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-24 00:00:00 UTC
From: jimm@teleport.com
Message-ID: <3311d6d7.1077298@news.teleport.com>
Source record: 122558

On Sun, 23 Feb 1997 18:44:56 -0800, "James M. Toney, Jr."
<tcltd@p-o.widomaker.com> wrote:

>I have a R-388 that severly distorts audio output when RF gain is turned
>up rather high, e.g., 7-10. has anyone had this problem, if so what was
>wrong and how fixed? TNX, Jim

Check the AGC line, should read very high resistance. Fix whatever is
shorted.

Jim McVein
jimm@teleport.com

1565. FS: NATIONAL, HAMMARLUND, HALLICRAFTER SPEAKERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-24 00:00:00 UTC
From: ronfol@hilconet.com
Message-ID: <5esjj7$qdg@clark.zippo.com>
Source record: 122559

For Sale:
National Speaker 10" high imp. matches NC-2-40 D $85

Hammarlund 11" X 12" Gray with large Hammarlund emblem. $85

Hallicrafter black with silver painted bars- internal transformer
and matches SX 28. $55.

Collins 270 G-1 matches 75A, 75A1 . $195

Ad shipping to all above--
Thanks, Ron ronfol@hilconet.com

1566. WTB: Collins 516f2

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-24 00:00:00 UTC
From: geo@ipass.net
Message-ID: <3311f565.420948@news.ipass.net>
Source record: 122560

I'm looking for a Collins 516f2 in good to very good condition.

geo@ipass.net

KQ4QM@W4DW

Work number JPS Communications (919) 790-1011 (ask for George)

73 DE KQ4QM (George)

My DXCC Pages are at http://www.ipass.net/~geo

1567. National NC-109 Info Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-24 00:00:00 UTC
From: Don Gray <lbol@panther.uwo.ca>
Message-ID: <01bc2293$63de9640$0100a8c0@don>
Source record: 122561

Thanks for reading this.
I'm looking for the tube layout and types for the National NC-109 Shortwave Receiver.
I've got one with some empty tube sockets an no idea what goes where.
Please email me if you can help.

Thanks in advance.

1568. WTB: External VFO for Yaesu FT-101ZD

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-24 00:00:00 UTC
From: jlee@proaxis.com
Message-ID: <5esujm$aq2@news.proaxis.com>
Source record: 122562
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Want to buy:

External VFO for Yaesu FT-101ZD (p/n FTV-901R)

Also looking for:

FV-901DM
FL-2100F
CW filter
manual for SP-901P (phone patch)

Please reply via email. Thanks!

jlee@proaxis.com

1569. WTB Collins 32V series transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-24 00:00:00 UTC
From: kb6yle@aol.com
Message-ID: <19970224232900.SAA08542@ladder02.news.aol.com>
Source record: 122563

WTB 32V1/2/3 series transmitter "working or not"!!!

1570. WTB Collins 75A series receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-24 00:00:00 UTC
From: kb6yle@aol.com
Message-ID: <19970224233100.SAA08840@ladder02.news.aol.com>
Source record: 122564

WTB Collins 75A1/2/3/4 receiver "working or not"!!

1571. Re: ICOM 706

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-24 00:00:00 UTC
From: mc@shore.net
Message-ID: <5etinf$gnt@northshore.shore.net>
Source record: 122565

In article <5etaee$t98@chronicle.concentric.net>,
Calvin Henshaw <chenshaw@cris.com> wrote:
>My dad is going to buy a ICOM 706 in the next two days. Is there anything he
>should now before hand.
>Donald
>You can email him at:
>
>
>dhenshaw@juno.com
>

Yes - the IC-706 is NOT a boatanchor.............

Michael Crestohl, W1RC
mc@shore.net

1572. nixie tubes: TUNG-SOL DIGIVAC

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-24 00:00:00 UTC
From: Greg Walcott <gwalcott@pacbell.net>
Message-ID: <331258F0.64A@pacbell.net>
Source record: 122566
Cross-posted to: rec.radio.ameteur,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

I got a couple of display tubes at a swap meet and I want to make a project with them but I haven't found any information yet. I am not sure these actually qualify as nixies. As I understand it nixies have an element for each of the ten decimal digits and the elements are
stacked vertically one in front of the other. Also I think nixie may imply they are neon.

What I have is a segmented display like an LED/LCD. There are seven elements forming the digit
'8' which seem to have a white phosphorescent coating; each one of these goes to a pin. Two other pins are connected to pair of thin wires (filamentary cathodes?, cold cathodes?) strung
vertically in front of the display segments and wired in paralell (one pin goes to the top of
both wires and one pin goes to the bottom). They are packaged in a miniature 9-pin tube. There is a version with a decimal point that has a tenth pin placed directly between pins 1 and
9 in a straight line, not following the circle made by the other pins. I hope I can find a socket for this one.

So anyway I am not sure if these are called nixie or not. I would like to find out more about
them especially what voltage to run across the filaments and to the plates. Also if any are available surplus anywhere I would love to have a few more. The ones I have are made by TUNG-SOL and labeled "DIGIVAC". Most of the markings have rubbed off so I can't read a part #.

1573. Tubes Sold

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-24 00:00:00 UTC
From: Bob Miller <bmiller@calweb.com>
Message-ID: <33126298.250E@calweb.com>
Source record: 122567
Cross-posted to: rec.audio.tubes,rec.audio.markeplace,rec.radio.amateur.boatanchors

Hi Mates,

Tnx for the response to my tube posts. I wish I'd had a few more EL37s
to sell, I could have retired. The following tubes have been sold:

All EL37s
All GZ32s and GZ33s
All 6BM8s
All 6X4s
All 6SN7s
All 6DQ6B
All 6L6WGB
All 6SL7s
All 6360s
All 5Y3s

Still available: 21 RCA 6DQ5s at $8.00 each
21 Philco 6DQ5s at $7.00 each
1 Mullard EL38 at $15.00
1 RCA 7360 at $25.00
7 Amperex 6AS7GA at $10.00 each
2 Ratheon 6KD6 at $25.00 each
1 RCA 6KD6 at $25
10 Amperex 6JM6 at $2.50 each
3 Ratheon 6LB6 at $15 each
3 Philco 6JM6 at $2.00 each
4 Sylvaina 6BQ5 JAN 1965-66 at $8.00 each
2 Ratheon 6HS5 at $5.00 each
1 Philco 6KN6 at $4.00
1 Philco 6JN6 at $2.00
2 Sylvainia USA at $20.00 each
5 JAN/Amperex 6939 at $15 each

All these tubes are NOS in original boxes

Thanks

Bob, KE6F

1574. 30S1 Emblem

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-24 00:00:00 UTC
From: Paul Larson <"plarson@xmission.com"@mail.xmission.com>
Message-ID: <5ets65$nf9$1@news.xmission.com>
Source record: 122568

Anybody have a use for a Collins chrome plated "30S1" emblem?

Paul-WA7PXD

1575. Tubes Sold

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-24 00:00:00 UTC
From: Bob Miller <bmiller@calweb.com>
Message-ID: <33127DE4.44CC@calweb.com>
Source record: 122569
Cross-posted to: rec.audio.tubes,rec.audio.marketplace,rec.radio.amateur.boatanchors

Hi Mates,
Sorry for the redundant post, but there was an error on the 6DQ5
listing
Tnx for the response to my tube posts. I wish I'd had a few more
EL37s
to sell, I could have retired. The following tubes have been sold:

All EL37s
All GZ32s and GZ33s
All 6BM8s
All 6X4s
All 6SN7s
All 6DQ6B
All 6L6WGB
All 6SL7s
All 6360s
All 5Y3s

Still available: 21 RCA 6DQ5s at $8.00 each
2 Philco 6DQ5s at $7.00 each [not 21 each]
1 Mullard EL38 at $15.00
1 RCA 7360 at $25.00
7 Amperex 6AS7GA at $10.00 each
2 Ratheon 6KD6 at $25.00 each
1 RCA 6KD6 at $25
10 Amperex 6JM6 at $2.50 each
3 Ratheon 6LB6 at $15 each
3 Philco 6JM6 at $2.00 each
4 Sylvaina 6BQ5 JAN 1965-66 at $8.00 each
2 Ratheon 6HS5 at $5.00 each
1 Philco 6KN6 at $4.00
1 Philco 6JN6 at $2.00
2 Sylvainia USA at $20.00 each
5 JAN/Amperex 6939 at $15 each

All these tubes are NOS in original boxes

Thanks

Bob, KE6F

1576. Re: Hallicrafters S-108 Info.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-24 00:00:00 UTC
From: Gary <gtrustle@bright.net>
Message-ID: <33119BDA.3D32@bright.net>
Source record: 122570

Alvin C. Eichholz III wrote:
>
> I'm hoping that this is the correct forum for this.......
> I picked up a Hallicrafters Model S-108 at a flea market, and after
> cruising the net looking for info. have been unable to come up with
> any on this particular model. Anybody know when it was made,
> manual/parts availability, value ? etc...,etc...,etc...
> I'ts in pretty good shape, appears to work fine and yes it would make
> a great boat anchor.
> Regards,
> Alvin Eichholz
> acer@ccnet.com
> KE6PPQ

++
The S-108 was first marketed in 1959 and was still marketed in 1963,
possibly later. They originally sold for $139.95.

They were single conversion (455kHz IF) so images were a real problem
above about 15 mHz. Pretty much run of the mill circuitry design.

Parts availability? Good luck if it's not an off the shelf item. There
are several places where you can get copies of the manual..... I just
don't know the names of the places.

Gary WB8SPV

1577. Re: Radio rating scale? Mind over matter?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-24 00:00:00 UTC
From: nick@cs.unc.edu
Message-ID: <5et7ii$g6o@altair.cs.unc.edu>
Source record: 122571

This is one of those eternal questions that gets hashed over again and again (and I need to add it to the FAQ, perhaps the FAQNGA (Frequently Asked Questions with No Good Answer).

But there is a nice set of grading standards put together by the Collins Collectors Association. Problem is, of course, the guy selling you that 8 or 9 on a scale of 10 rust bucket probably hasn't read them or doesn't care what they say. but anywau, it can't hurt to have more people aware that there is indeed a standard way of grading old used radio gear. Help spread the word.

Here it is:
http://www.teleteam.com/%7ejmiller/cca_html/grading.html

73 & have fun,
Nick KD4CPL
--
Nick England KD4CPL nick@cs.unc.edu Univ. Of North Carolina
http://www.cs.unc.edu/~nick Chapel Hill NC

1578. Re: R-388/51J3 AF Distortion

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-24 00:00:00 UTC
From: <>
Message-ID: <001526D9012A77EC@dol.net>
Source record: 122572

Date: Mon, 24 Feb 1997 06:13:02 GMT
Reply-To: joseph.buch@dol.net
From: joseph.buch@dol.net (Joe Buch)
Subject: Re: R-388/51J3 AF Distortion
X-Newsreader: Forte Free Agent v0.55
Newsgroups: rec.radio.amateur.boatanchors
References: <3382.699@dol.net>
Lines: 64

tcltd@p-o.widomaker.com wrote:

>From: "James M. Toney, Jr." <tcltd@p-o.widomaker.com>
>Newsgroups: rec.radio.amateur.boatanchors
>Subject: R-388/51J3 AF Distortion
>Date: Sun, 23 Feb 1997 18:44:56 -0800
>Organization: Tradecraft Ltd.
>Lines: 12
>Message-ID: <331100A8.5E2B@p-o.widomaker.com>
>NNTP-Posting-Host: pm5-09.wmbg.widomaker.com
>Mime-Version: 1.0
>Content-Type: text/plain; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>X-Mailer: Mozilla 3.01 (Win16; U)
>Path: news.dca.net!uunet!in1.uu.net!204.17.220.6!news.widomaker.com!usenet

>I have a R-388 that severly distorts audio output when RF gain is turned
>up rather high, e.g., 7-10. has anyone had this problem, if so what was
>wrong and how fixed? TNX, Jim

1.I have an R-388 and that is exactly what happens if the
AVC switch is set to OFF. Check it. Check also that a wire
to this switch isn't broken.

2.Next with the AVC switch OFF, observe the S-meter as the
RF gain control is rotated. At 10 the S-meter should read
0dB with no input signal. Rotate the RF gain control
counterclockwise. The S-meter should begin to deflect and
continue to move up until full meter deflection occurs near
the midpoint of the range (5). If this does not happen, you
probably have a bad resistor in the voltage divider chain
which develops the bias voltages.

3.If steps 1 and 2 pass, it sounds like a failure in the
tubes or circuitry associated with the AVC detector or
amplifier. Check V110 and V111 on a tube tester. These are
dual triodes so be sure to test both halves. If the tubes

are OK, check voltages and component values per Figure 25 of
TM11-854/TO-35R-388-5.

If all the above are OK I would look for a bad tube in the
IF amplifier string.

_____
Real radios weigh 85 pounds | _ _ |
| |_| @ @ @ @ @ |_| |
~*-.,_,.-*~'^'~*-.,_,.-*~'^'~*-.,_,.-*~ | @ _____ @ |
Joe Buch N2JB | @ @ | | @ |
Editor, NASWA Journal Technical Topics | |_____| |
joseph.buch@dol.net | @ @ /-\ @ /-\ |
-*~'^'~*-.,_,.-*~'^'~*-.,_,.-*~'^'~*-.,_| | | | ||
| @ __/ @ __/|
Nostalgia isn't what it use to be. |_____|

1579. Re: R-388/51J3 AF Distortion

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-24 00:00:00 UTC
From: <>
Message-ID: <00152FD1012A77EC@dol.net>
Source record: 122573

Date: Mon, 24 Feb 1997 18:12:25 GMT
Reply-To: joseph.buch@dol.net
From: joseph.buch@dol.net (Joe Buch)
Subject: Re: R-388/51J3 AF Distortion
X-Newsreader: Forte Free Agent v0.55
Newsgroups: rec.radio.amateur.boatanchors
References: <3382.699@dol.net>
Lines: 64

tcltd@p-o.widomaker.com wrote:

>From: "James M. Toney, Jr." <tcltd@p-o.widomaker.com>
>Newsgroups: rec.radio.amateur.boatanchors
>Subject: R-388/51J3 AF Distortion
>Date: Sun, 23 Feb 1997 18:44:56 -0800
>Organization: Tradecraft Ltd.
>Lines: 12
>Message-ID: <331100A8.5E2B@p-o.widomaker.com>
>NNTP-Posting-Host: pm5-09.wmbg.widomaker.com
>Mime-Version: 1.0
>Content-Type: text/plain; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>X-Mailer: Mozilla 3.01 (Win16; U)
>Path: news.dca.net!uunet!in1.uu.net!204.17.220.6!news.widomaker.com!usenet

>I have a R-388 that severly distorts audio output when RF gain is turned
>up rather high, e.g., 7-10. has anyone had this problem, if so what was
>wrong and how fixed? TNX, Jim

1.I have an R-388 and that is exactly what happens if the
AVC switch is set to OFF. Check it. Check also that a wire
to this switch isn't broken.

2.Next with the AVC switch OFF, observe the S-meter as the
RF gain control is rotated. At 10 the S-meter should read
0dB with no input signal. Rotate the RF gain control
counterclockwise. The S-meter should begin to deflect and
continue to move up until full meter deflection occurs near
the midpoint of the range (5). If this does not happen, you
probably have a bad resistor in the voltage divider chain
which develops the bias voltages.

3.If steps 1 and 2 pass, it sounds like a failure in the
tubes or circuitry associated with the AVC detector or
amplifier. Check V110 and V111 on a tube tester. These are
dual triodes so be sure to test both halves. If the tubes

are OK, check voltages and component values per Figure 25 of
TM11-854/TO-35R-388-5.

If all the above are OK I would look for a bad tube in the
IF amplifier string.

_____
Real radios weigh 85 pounds | _ _ |
| |_| @ @ @ @ @ |_| |
~*-.,_,.-*~'^'~*-.,_,.-*~'^'~*-.,_,.-*~ | @ _____ @ |
Joe Buch N2JB | @ @ | | @ |
Editor, NASWA Journal Technical Topics | |_____| |
joseph.buch@dol.net | @ @ /-\ @ /-\ |
-*~'^'~*-.,_,.-*~'^'~*-.,_,.-*~'^'~*-.,_| | | | ||
| @ __/ @ __/|
Nostalgia isn't what it use to be. |_____|

1580. Help wanted! Repainting Heath SB-Line

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-24 00:00:00 UTC
From: hbreuer <hbreuer@metronet.de>
Message-ID: <3311A1C7.6E95@metronet.de>
Source record: 122574

Hello,

I need an info about repainting Heath SB-Line cabinets. I bought several units in the last weeks to build up a vintage station and some are badly scratched. It seems that the paint on the Heath aluminium cabinets is not so good as the paint on the Collins S-Line equipment (This must be one reason why Heath was much cheaper).

I know about the problem to treat the aluminium before painting.
Otherwise you can easily scratch it off even with a finger.
Has anybody a "homebrew" solution how to paint aluminium?
Which color should I use?

I noticed that the color on the Heath SB-Line is not the same on all units. I have the SB-300 and SB-400 which have the "light olive" cabinets and "dark green" front panels. I also have newer equipment which has the olive green with a "light blue tone" on the cabinet and also the dark green panel has a blue touch.

I would appreciate if any Heath collector here in this newsgroup would share his experience.

73 de Heinz - KF6FNC
Collector/User of Collins, "Poor Man's Collins" and Hallicrafters

1581. Need small 30-50 ohm pot

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-24 00:00:00 UTC
From: w1ksz@juno.com
Message-ID: <5eqmot$hdu@news-central.tiac.net>
Source record: 122640

Trying to restore a Gonset G-66B Receiver to some semblance of its fine past. Amongst the problems I find is that the S-Meter Zero pot is shot (no pun intended). What I am looking for is a small (1/2 - 3/4 inch diameter) pot, 30 ohm value. I could use a 50 ohm unit and pad it down. Can anyone help ?? Tnx es 73 de Dick, W1KSZ.

1582. ICOM 490A Service Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-24 00:00:00 UTC
From: Jerry Walker <ke7ua@ix.netcom.com>
Message-ID: <01bc21d2$46296ce0$LocalHost@ke7ua.ix.netcom.com>
Source record: 122641
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Anyone have a service manual for an ICOM 490A Multimode Xcvr???

Please E-Mail ke7ua@ix.netcom.com

Thank You.

73 - Jerry

1583. FS: Manuals various

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-24 00:00:00 UTC
From: hammarlund@jacksonmi.com
Message-ID: <3310a2a2.14178102@fvnews.com>
Source record: 122642

Hi gang!;
these are professional copies.(& SOME NOS ORIGIANLS)
they are some extra i had made up, for taking to ham fests..
THIS POSTING ONLY (2-23-97)...
prices are shipped..cont. US
quanity
available Description

1 COLLINS NAVSHIPS 900,291-IB TCS-7,9,10,11,12 $28
1 COLLINS 75A-2 $18
1 NATIONAL HRO SERIES INSTRUCTIONS: HRO, HRO-5, HRO-5T, HRO-5R,

HRO-M, HRO-MX, HRO-M-RR, HRO-M-TM, HRO-SR, HRO-JR AND
ACCESSORIES $25
1 NATIONAL HRO-5A1 $23
1 NATIONAL HRO-500 ..SERVICE BULLETINS-FIELD NOTES-MISC INFO $15
1 HAMMARLUND FM-60A 25-54MHZ $15
1 HAMMARLUND ADDENDA..TO UPDATE HX-50 MANUAL TO HX-50A MANUAL $13
4 HAMMARLUND FOUR-20 XMTR - FOUR-11 MODULATOR $15
4 HAMMARLUND COMET PRO 2ND EDITION $14
2 HAMMARLUND COMET PRO 4TH EDITION $14
4 HAMMARLUND COMET PRO 3RD EDITION $14
2 HAMMARLUND HQ-105-TR $16
1 HAMMARLUND HQ-110-A $16
3 HAMMARLUND HQ-120-X $14
3 HAMMARLUND RGB (MIL. 120X) $16
1 HAMMARLUND HQ-129-X $14
1 HAMMARLUND HQ-140-XA $16
3 HAMMARLUND HQ-145 $16
2 HAMMARLUND HQ-145-A NOS ORIGINALS $18
3 HAMMARLUND HQ-160 $16
2 HAMMARLUND HQ-170 ISSUE 2 $16
2 HAMMARLUND HQ-170 ISSUE 5 $16
2 HAMMARLUND HQ-170-A $18
5 HAMMARLUND HQ-180 $18
1 HAMMARLUND HQ-205 $18
1 HAMMARLUND HQ-215 $18
2 HAMMARLUND HXL-ONE AMP (1.5.KW VERSION) NOS ORIGINAL $18
5 HAMMARLUND HX-50 NOS ORIGINALS $18
5 HAMMARLUND HX-500 NOS ORIGINALS $18
1 TM 11-866 1943..BC-779-B, BC-794-B, BC-1004-C / PS's RA-74-C,
RA-84-B, RA-94-A $16
3 TM 11-866 1948..BC-779-A/B, BC-794-A/B,BC-1004-B/C/D, R-129U
PS's..RA-74B/C, RA-84-A/B, RA-94-A..
RADIO SETS: SCR-244-A/B, SCR-704 & AN/FRR-4 $18

3 HAMMARLUND SP-600-JX-17 FACTORY MANUAL $18
1 TO 31R2-4-18-1 OPERATING HANDBOOK SP-600-JX-17 $18
1 TO 31R2-4-18-3 OVERHAUL INSTRUCTIONS SP-600-JX-17 $18
1 TO 31R2-4-18-16 PREVENTIVE MAINTENANCE SP-600-JX-17 & JX-21 $18
2 TO 31R2-4-18-4 TECH MANUAL PARTS CATALOG SP-600-JX-17 $18
1 TO 31R2-4-101-4 ILLUSTRATED PARTS BREAKDOWN SP-600-JX-21 $18
1 SPC-10 SSB CONVERTER $16

REMEMBER...these prices are shipped cont. US via priority mail.
To see other manuals i can have done...visit my webpage.
Thank you
Robert
**** Visit my Web Page.....****
==========]-[->
Robert Fowle KC8DBC
1215 Winifred
Jackson, Mich. 49202-1946
Ph. 517-789-6721
E-mail: hammarlund@jacksonmi.com
My Web Page: http://www.jacksonmi.com/hammarlund
BOATANCHORS Conference
talk, buy-sell-trade all in one place!
Moderator: Robert Fowle
at: http://www.inetnc.com/hamchat/

1584. WTB: Hallicrafters S-76, Howard 450A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-24 00:00:00 UTC
From: vfo@worldnet.att.net
Message-ID: <33112cb0.7529448@netnews.worldnet.att.net>
Source record: 122643

Hello,

I am looking for either of these 2 radios. All conditions will be considered.

Thanks,

Bill

1585. HEY! How about we knock off all the insults and arguments?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-25 00:00:00 UTC
From: k5dh@dlep1.itg.ti.com
Message-ID: <5evj5g$t6t@sf18.dseg.ti.com>
Source record: 122494
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Okay, folks, enough is enough. PLEASE, let's end all of this petty arguing, griping, insulting, and personal attacks on each other. As I recall, these newsgroups are for discussing EQUIPMENT, and not for discussing our opinions of each other and so forth.

I know that we all have the right, and ability, to just ignore the arguments, etc, and read the worthwhile posts, but it's annoying to have to wade through the muck to find the relevent posts.

PLEASE... if you have a problem with someone, and you feel some kind of need to insult them or argue with them, do it via private e-mail. Don't clog up the newsgroups. Let the rest of us enjoy them!

Thanks! (and if you feel you must flame me, do it privately!)

-- Dean K5DH

1586. M-209

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-25 00:00:00 UTC
From: techni@netcom.com
Message-ID: <techniE66F1E.MMz@netcom.com>
Source record: 122495

Does anyone know of a source for the 3/8" paper tapes used in the M-209 crypto device ? Harold Meltzer

1587. Re: need heathkit

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-25 00:00:00 UTC
From: gary poorman <k4vt@postoffice.worldnet.att.net>
Message-ID: <5evlih$6a3@mtinsc04.worldnet.att.net>
Source record: 122496

tpotts@clemson.edu wrote:
>need rubber bands that serve as drives between knobs and condensers on
>hw-101, can anyone give me a source, thanks tom ke4uuc
>
I used vcr drive belts.. mcm electronics is good source.

1588. Re: need heathkit

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-25 00:00:00 UTC
From: tpotts@clemson.edu
Message-ID: <5evfeb$5tp@hubcap.clemson.edu>
Source record: 122497

problem solved: thanks tpotts@clemson.edu wrote:

>need rubber bands that serve as drives between knobs and condensers on
>hw-101, can anyone give me a source, thanks tom ke4uuc

1589. wtb el37 tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-25 00:00:00 UTC
From: we300b@aol.com
Message-ID: <19970225222700.RAA27063@ladder02.news.aol.com>
Source record: 122498

i missed out on the el37 tubes for sale so if anyone else runs into any
they wish to part with please e-mail
thanks michael in texas

1590. FS: TCS Transmitter and Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-25 00:00:00 UTC
From: jrininger@aol.com
Message-ID: <19970225233400.SAA08164@ladder02.news.aol.com>
Source record: 122499

I have for sale a pair of TCS radios, one transmitter
and one receiver.

The receiver is a TCS-15; the plaque is missing from
the transmitter but I believe that is is a TCS-12. Both
are complete and appear unmodified, but I have not
tested them for electrical operation. Front panels are
faded but not gouged or otherwise defaced.

Best offer over $150 plus shipping/packing from
ZIP 93430; my guess is that they will ship at about
40 pounds each. I will take bids until 2/21/97.

Please email offers/questions.

73,
Jeff
N6MNI

1591. FS: TCS Transmitter and Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-25 00:00:00 UTC
From: jrininger@aol.com
Message-ID: <19970225233000.SAA07521@ladder02.news.aol.com>
Source record: 122500

I have for sale a pair of TCS radios, one transmitter
and one receiver.

The receiver is a TCS-15; the plaque is missing from
the transmitter but I believe that is is a TCS-12. Both
are complete and appear unmodified, but I have not
tested them for electrical operation. Front panels are
faded but not gouged or otherwise defaced.

Best offer over $150 plus shipping/packing from
ZIP 93430; my guess is that they will ship at about
40 pounds each. I will take bids until 2/21/97.

Please email offers/questions.

73,
Jeff
N6MNI

1592. WTB: T-195/GRC-19 XMTR

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-25 00:00:00 UTC
From: w1ksz@juno.com
Message-ID: <5evu5q$s7b@news-central.tiac.net>
Source record: 122501

Looking for a T-195 Transmitter to match up with my R-392 Receiver.
Would prefer a unit with the solid state Dyno replacement modules.
Also need the usual accessories, especially a DC Power Supply.
Anyone have one they will part with ?? Tnx es 73 de Dick, W1KSZ.

1593. Collins 1978 Price List

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-25 00:00:00 UTC
From: kf9bp@aol.com
Message-ID: <19970225230000.SAA02666@ladder02.news.aol.com>
Source record: 122502

Interested in seeing a 1978 Rockwell Collins list price sheet?

Send a SASE for a free copy or....

I can attach a .txt or .doc file to E-mail (specify which format)

Dan Radcliffe KF9BP
W222 N8201 Plainview Pkwy.
Sussex, WI 53089-1714

1594. 30S1 emblem sold!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-25 00:00:00 UTC
From: Paul Larson <"plarson@xmission.com"@mail.xmission.com>
Message-ID: <5f03fcqmt1@news.xmission.com>
Source record: 122503

Sorry, the 30S1 emblem is gone!

1595. Misc Collins filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-25 00:00:00 UTC
From: Paul Larson <"plarson@xmission.com"@mail.xmission.com>
Message-ID: <5f03v3qqj1@news.xmission.com>
Source record: 122504

I know very little about these. They are out of aircraft radios.
Here are their p/n's:

542-3152-004
526-7466-009 (x455kn-300)
526-9309-00 (f455-q2-10V2)
542-3153-004
526-7466-001
241-0331-00

Anybody know if there useful?

Paul

1596. RCA 8072's

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-25 00:00:00 UTC
From: Paul Larson <"plarson@xmission.com"@mail.xmission.com>
Message-ID: <5f064u$4hq$1@news.xmission.com>
Source record: 122505

I have seven of these that are pulls from VHF FM mobiles. No guaranty, not tested. $15 shipped.

Paul

1597. JAN 829B's

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-25 00:00:00 UTC
From: Paul Larson <"plarson@xmission.com"@mail.xmission.com>
Message-ID: <5f0693$4hq$2@news.xmission.com>
Source record: 122506

Have two of these that are new old stock. $20 for the pair shipped.

Paul

1598. Re: M-209

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-25 00:00:00 UTC
From: mc@shore.net
Message-ID: <5f07g2$96u@northshore.shore.net>
Source record: 122507

In article <techniE66F1E.MMz@netcom.com>,
harold meltzer <techni@netcom.com> wrote:
>Does anyone know of a source for the 3/8" paper tapes used in the M-209
>crypto device ? Harold Meltzer

I found some 1/4' paper tape that works fine with my unit. I would
check out places that sell reel-to-reel recording tape and see if they
have any paper leader tape. That would work also.

The original paper tape must be as scarce as the M-209 itself.

There is a place that advertises the canvas M-209 bags and the Tech Manual
as well. Don't know if its an original or a reproduction.

73,

Michael, W1RC
mc@shore.net

1599. Tampa/St Pete radio distractions sought.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-25 00:00:00 UTC
From: BOB DUCKWORTH <bob@atl.org>
Message-ID: <33128FB2.CEF@atl.org>
Source record: 122508
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Fellow radio debris addicts-

I'm sure the shrinks have a name and a billing number,
but we know better don't we!

I'll be visiting St Petersburg Fla next week (Sun - Sat)
as crew for the Thistle Regatta (Spectators Welcome!).

I'd like to visit some surplus and radio stores while
there and will appreciate any leads. (Even to guys who
sell casually out of their garages).

Interested in any radio or radio parts related from early
1970's back to the dawn of radio time :-)

Can bring some swap stuff.

-bob
wb4mnf

1600. ICOM 706

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-25 00:00:00 UTC
From: chenshaw@cris.com
Message-ID: <5etaee$t98@chronicle.concentric.net>
Source record: 122575

My dad is going to buy a ICOM 706 in the next two days. Is there anything he should now before hand.
Donald
You can email him at:

dhenshaw@juno.com

1601. TMC GPR 90 FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-25 00:00:00 UTC
From: k4cnw@aol.com
Message-ID: <19970225002700.TAA17988@ladder02.news.aol.com>
Source record: 122576

GPR 90 WITH GSB 1 SSB ADAPTOR & SPEAKER FORSALE. ALL UNITS ARE NEAR MINT (9++). BEST OFFER & YOU SHIP. POSSIBLE DELIVERY AT CHARLOTTE N.C. HAMFEST IN MID MARCH.

E-MAIL OFFERS TO:

K4CNW@AOL.COM

1602. Re: R-390A Woes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-25 00:00:00 UTC
From: davidb@scn.org
Message-ID: <E6565w.4Bo@scn.org>
Source record: 122577

Thanks to all those who responded! I haven't fixed it yet, but it looks like a failing RF gain pot is at fault. It's supposed to be 5K, but with the wiper set at 0 mine measures around 12K. Looks like a flaky connection in there could be creating all sorts of noise.

Also plan on replacing C553 just on general principles.

--
David W. Barts (davidb@scn.org) / REAL radios glow in the dark.
"People do not like to think. If one thinks, one must reach conclusions. Conclusions are not always pleasant." -- Helen Keller

1603. WTB:Pole Peg transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-25 00:00:00 UTC
From: macino <macino@ibm.net>
Message-ID: <33127A35.5B74@ibm.net>
Source record: 122578

I'm looking for a 4800 Volt 5 KVA Pole Peg. Open frame is ok.
Dry is preferred. Of course I'll pay shipping, or pick up in midwest.

Jim W9LZ

1604. Boonton 160A Q-Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-25 00:00:00 UTC
From: B077 <bmyers@primenet.com>
Message-ID: <33128F9E.7410@primenet.com>
Source record: 122579
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.antenna

Can anyone help with a price estimate for a Boonton 160A Q Meter, working condition? Is there a Newsgroup dedicated to ï¿½Boatanchorï¿½ test gear?

Please reply to Bob: bmyers@primenet.com

Thanks.

1605. NEED MANUAL

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-25 00:00:00 UTC
From: leeboo@ct.net
Message-ID: <5etojn$ldd@news.ct.net>
Source record: 122580

Am recovering from stroke am a semi disabled senior
and trying to get back into ham radio. wtb any old
radio am handbooks,for circuit diagram of tube type gear due to stroke
cannot work on solid state gear (to dam small),
condition of book not important as long as I can read it.

1606. Re: Radio rating scale? Mind over matter?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-25 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <19970225095701.EAA11411@ladder02.news.aol.com>
Source record: 122581

Based on your description of the SX-28...I'd rate it as a 4 (since
everything seemed to be there) though some might argue for a 3.
A one is pretty much a stripped chassis with up to 20% of the parts
missing.

But, why didn't you ask about operational condition?

1607. re: National NC-109 Info Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-25 00:00:00 UTC
From: nielw@ix.netcom.com
Message-ID: <5eulhl$lm9@sjx-ixn4.ix.netcom.com>
Source record: 122582

Don Gray,

I had trouble with your e-mail address.

Please send me private e-mail. I think I can help with the NC109 info.

73, Niel
nielw@ix.netcom.com
http://www.io.com/~nielw/index.htm

1608. FS: Lafayette cb equip

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-25 00:00:00 UTC
From: vintel@aol.com
Message-ID: <19970225153100.KAA26354@ladder02.news.aol.com>
Source record: 122583

I have the opportunity to buy some early Lafayette tube CB equip & a
linear amp. Any collecting interest in this stuff?
If so, please contact vintel@aol.com

1609. Re: R-390A Woes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-25 00:00:00 UTC
From: George Gonzalez <grg@boombox.micro.umn.edu>
Message-ID: <94591.grg@boombox.micro.umn.edu>
Source record: 122584

On Sun, 23 Feb 1997 03:08:17 GMT,
David Barts <davidb@scn.org > wrote:

>
>
>After convincing myself that my R-390A is not likely to emit smoke by
>conducting the recommended B+ short tests and re-forming the two big
>electrolytics on the AF subchassis, I connect a 600-ohm speaker to the
>output, plug it in, and turn it on. After some initial
>troubleshooting, I'm stumped.
>
>Symptoms are: set does nothing except make white noise come out the
>speaker, even when tuned to the frequency of a local MW broadcast
>station (yes, an antenna is connected). If I feed an AF tone into the
>diode load terminal on the back, I hear the tone in the speaker. I've
>pulled the IF subchassis (again). If I feed a modulated 455 kHz signal
>into the grids of V504, V503, or V502, I hear the modulating tone in
>the speaker. As expected, the tone gets stronger as I progress; by the
>time I get to V502, the tone is loud and clear with the test probe an
>inch away from the grid lead.
>
>But V501 is totally different: when I feed a signal into its grid,
>nothing happens until the probe is touching the lead, then the white
>noise disappears and is replaced by silence. No tone at all. The
>voltages at V501 all look normal, so it's unlikely to be a resistor or
>coil that's at fault. If I start feeding signal into the set at points
>between V501 and V502, the same results happen until I get past the
>mechanical filters, then I hear the tone loud and clear again. This
>almost makes it look like a bad filter, except that it happens no
>matter which bandwidth I use, and I find it hard to believe that they'd
>*all* be bad. Also, I've tested all the transducer coils on the
>filters and they all show the expected DC resistance of 40 ohms.
>
>The manual says to test the components in the circuit of V501. All
>the coils and resistors check out OK, and I've tested the mica and
>ceramic capacitors by bridging new ones across them. I haven't tried
>replacing C504 or C505 (both of which look like paper capacitors) yet,
>but voltage measurements on them don't indicate excessive leakage.
>
>The bandwidth switches look OK on visual inspection, though some areas
>are a little hard to see, so I suppose I could be missing something.
>I've sprayed them all with Deoxit twice, and tested most contacts by
>pushing on them gently. I've also tried replacing V501. Anyone have
>any other ideas?

I don't have the 390A schematics here, but here are some possibilities:

(1) Tune your signal generator around 455KC. If you are not hitting
455KC closely, you wont hear anything much. You've probably tried
this though.

(2) Check the wiring for correctness! Many surplus 390A modules
seem to be from the "unable to repair" shop. One IF module I
scratched my head about for hours had a 0.01?uf bypass capacitor very
nicely soldered in from chassis ground to plate of an IF tube.
It was supposed to go to the adjacent lug to correctly bypass the
other end of the plate load. Someone had miswired it, probably at the
repair shop. Maybe this same guy worked on yours?

BTW be really gentle with the IF module. Many old mechanical filters
have disintegrated internal foam mounts, so the guts of the filter are
hanging by four strands of #34 wire. It seems the factory used
"Pliobond" adhesive on the foam, which over the years has dissolved
the foam mounting rings.

George R. Gonzalez grg@boombox.micro.umn.edu
Sr. Sys. Programmer University of Minnesota

1610. Hw-101 Parts Rig FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-25 00:00:00 UTC
From: gcr2@po.CWRU.Edu
Message-ID: <5ev5gj$6r8@alexander.INS.CWRU.Edu>
Source record: 122585

Hw-101 80-10 m ssb transceiver for sale. Fair physical condition but works.
To be honest I think this rig works fine it receives well and puts out about 100 watts, but i have had some problems in the past with the mode switch and it needs a 15 m xtal, so it goes as is. Includes Hp-23 high voltage power supply.
Front panel is good but there is a 1X2" hole cut in the top of the case.
$100 plus shipping on 40 lbs from 44286 73 George KE8YX

1611. Re: nixie tubes: TUNG-SOL DIGIVAC

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-25 00:00:00 UTC
From: mzenier@netcom.com
Message-ID: <mzenierE6647w.1A3@netcom.com>
Source record: 122586
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

In article <331258F0.64A@pacbell.net>,
Greg Walcott <gwalcott@pacbell.net> wrote:
>I got a couple of display tubes at a swap meet and I want to make a
>project with them but I haven't found any information yet. I am not
>sure these actually qualify as nixies. As I understand it nixies have
>an element for each of the ten decimal digits and the elements are
>stacked vertically one in front of the other. Also I think nixie may
>imply they are neon.
>
>What I have is a segmented display like an LED/LCD. There are seven
>elements forming the digit '8' which seem to have a white phosphorescent
>coating; each one of these goes to a pin. Two other pins are connected
>to pair of thin wires (filamentary cathodes?, cold cathodes?) strung
>vertically in front of the display segments and wired in paralell (one
>pin goes to the top of both wires and one pin goes to the bottom). They
>are packaged in a miniature 9-pin tube. There is a version with a
>decimal point that has a tenth pin placed directly between pins 1 and 9
>in a straight line, not following the circle made by the other pins. I
>hope I can find a socket for this one.
>
> _
> |_|
> |_|.
>
>So anyway I am not sure if these are called nixie or not. I would like
>to find out more about them especially what voltage to run across the
>filaments and to the plates. Also if any are available surplus anywhere
>I would love to have a few more. The ones I have are made by TUNG-SOL
>and labeled "DIGIVAC". Most of the markings have rubbed off so I can't
>read a part #.

These are vacuum fluorescent displays. The filament is the directly heated cathode. The plates, coated with phosphor, glowed when they are at a positive voltage. This type doesn't have a control grid that other versions have. That type of display is still used, although usually customized and multiplexed, for example, your VCR clock or Stereo's VU meters.

Looking at some old Fairchild and TI ap. notes, they used a 25 to 30 volt plate supply with a 10 kohm resistor. You grounded the plate to turn it off. Another example uses 60 volts where the display driver runs 8 displays, time multiplexed. These are general notes, so I'm not sure of the filament supply, but one schematic uses 1.6 volts.

Mark Zenier mzenier@eskimo.com mzenier@netcom.com

1612. WTB: Hallicrafters SR-400 "Cyclone" hf transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-25 00:00:00 UTC
From: remler@ll.mit.edu
Message-ID: <remler-2502971209010001@macferranti.atc.ll.mit.edu>
Source record: 122587

Looking to purchase a Hallicrafters hf transceiver, the SR-400 "Cyclone".
This is a tube-type late 60's rig covering 80 through 10 meters SSB/CW.
Thanks.

Rick WA6NCX
remler@juno.com
617-981-3454

1613. need heathkit

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-25 00:00:00 UTC
From: tpotts@clemson.edu
Message-ID: <5euv1d$q12@hubcap.clemson.edu>
Source record: 122588

need rubber bands that serve as drives between knobs and condensers on
hw-101, can anyone give me a source, thanks tom ke4uuc

1614. Swan Net?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-25 00:00:00 UTC
From: Tim Robertson <timr@gorge.net>
Message-ID: <33132231.5B5A@gorge.net>
Source record: 122589

Hello to All,
Can someone tell me if there is still a Swan net or nets and times and freqs?
Thanks
Tim,KC7QOM

1615. Collins Owners

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-25 00:00:00 UTC
From: Bob Hicks <w5tx@airmail.net>
Message-ID: <33132FBA.2F09@airmail.net>
Source record: 122590

Check out the home page
http://web2.airmail.net/w5tx/ColRes
Bob W5TX

1616. FS: Hallicrafters SX-111

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-25 00:00:00 UTC
From: Walt Turansky <turansky@xroads.com>
Message-ID: <01bc234c$4eaa46c0$1a7ddece@wturansk-mobl>
Source record: 122591

I want to acquire a RAK-7 and my XYL has informed me that I must rid myself of at least one radio before acquiring another. Therefore I am offering an SX-111 for sale. I bought it about 5 months ago from the fellow that restored it. He cleaned it, repainted the case and re-aligned it. It works wonderfully. There are two faults: some of the aluminum trim and knob skirts/centers are pitted and the is minor damage to the lettering on the glass scale. A copy of the manual is included. I would like $135 plus shipping.

73 de N7QFN,
Walt

1617. Re: need heathkit

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-25 00:00:00 UTC
From: k5dh@dlep1.itg.ti.com
Message-ID: <5evbp7$qc7@sf18.dseg.ti.com>
Source record: 122592

Tom,

Replace them with plumber's O-rings. You can get them at hardware stores
for about $2.00 to $3.00 each. You need 2" diameter O-rings, 1/8" thick.
They are a standard size, and the modern Neoprene is MUCH better than the
old rubber that Heath used.

73 de K5DH

In article <5euv1d$q12@hubcap.clemson.edu>, tpotts@clemson.edu says...
>
>need rubber bands that serve as drives between knobs and condensers on
>hw-101, can anyone give me a source, thanks tom ke4uuc
>

--
Dean W. Hemphill Email: k5dh@dlep1.itg.ti.com
211 Addison Place
PO Box 328 Home: (817) 497-5365
Lake Dallas, Texas 75065-0328 Work: (972) 462-2033
. . . . . .
Amateur radio operator K5DH, avid QRPer, CW op, VE (ARRL and W5YI)
Ford Mustang enthusiast ('66 coupe, '69 GT-350, '72 conv, '95 GT conv)
Die-cast model car collector (mainly Ford products, in all scales)
Plastic model car builder (mainly Ford products, 1:24 / 1:25 scale)
Glass insulator collector (specializing in "oddball" pieces)
. . . . . .

1618. Re: Price of BC-610

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-25 00:00:00 UTC
From: Bill Sorsby <a0307763@dlep1.itg.ti.com>
Message-ID: <331337BC.26C8@dlep1.itg.ti.com>
Source record: 122593

3W8PE1B wrote:
>
> Burt Fisher wrote:
> >
> > What should a good BC-610 go for?
...<snip>...
>
> .... This posting is intended to be taken as light hearted humor
> .... and should not be construed as responsive to a possible "troll"

Considering the original poster, I'd make that "probable troll".

Regards,
Bill Sorsby, N5BU

1619. FS: Hammarlund HQ180C + Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-26 00:00:00 UTC
From: charl8000@aol.com
Message-ID: <19970225235700.SAA11903@ladder02.news.aol.com>
Source record: 122509

I have a beautiful Hammarlund HQ180 with clock. Face is near perfect,
case is same. Usual minor scratches on rim. Re-tubed (all 18 of them)
last year. Works well. Have original manual + professional copy of the
supplimental service manual.

Email for details.
Would prefer N. Cal pickup, but can ship.

$325

Also have matching S-200 speaker, in good condition.
$ 60

Thanks

1620. Re: HEY! How about we knock off all the insults and arguments?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-26 00:00:00 UTC
From: jpotter@jpaw.com
Message-ID: <3313839f.114015644@news.santafe.edu>
Source record: 122510
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

k5dh@dlep1.itg.ti.com (THE Mustang Maniac) wrote:

>Okay, folks, enough is enough. PLEASE, let's end all of this petty
>arguing, griping, insulting, and personal attacks on each other.

Don't ya know, that's what ham radio is all about. At least it was the
last time I listened on 75m or 20 m . :-) :-)

73 de K9GXC, Jim

James M. Potter, President TEL: (505) 662-5804
JP Accelerator Works, Inc. FAX: (505) 662-5210
2245 47th Street EMAIL: jpotter@jpaw.com
Los Alamos, NM 87544-1604 URL: http://www.jpaw.com

1621. Re: Swan Net?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-26 00:00:00 UTC
From: bry@mnsinc.com.NO_SPAM
Message-ID: <5f02ho$37u@news1.mnsinc.com>
Source record: 122511

Yes - there is still a Swan Net listed. Maybe you can help to keep it alive!

The information is available at:

http://www.mnsinc.com/bry/hamfiles.htm

and CLICK ON "SWAPNETS"

Enjoy!!

Tim Robertson <timr@gorge.net> whistled a happy tune like:

|>Hello to All,
|> Can someone tell me if there is still a Swan net or nets and times and
|>freqs?
|>Thanks
|>Tim,KC7QOM

All the best - from bry
bry@mnsinc.com
http://www.mnsinc.com/bry/
http://www.mnsinc.com/litlcaps.html
You MAY NOT use my email address for unsolicited Email!
*** REMOVE ".NO_SPAM" to reply ***

1622. Info: RADIO HOLLAND USA

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-26 00:00:00 UTC
From: subbustr@whidbey.net
Message-ID: <5f0bf9$nlt@news.whidbey.com>
Source record: 122512

Need any info on a Survival Craft radio.
Mfg. RADIO HOLLAND USA Inc
Model # TR4750

Wuz it worth (found one that's MINT!!) ??? dave

Oak Harbor,WA
98277
subbustr@whidbey.net
de VE7-LFA/W7

1623. WTB: Old Telegraph Keys

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-26 00:00:00 UTC
From: Paul Christensen <paulc@ccse.net>
Message-ID: <01bc2392$b0816a40$d2ca81cd@paulc.paulc>
Source record: 122513

Looking to pay top competitive dollar for old telegraph keys.

-Paul

--
paulc@ccse.net

1624. NEED FAST CASH??? WE PAY TOP $$

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-26 00:00:00 UTC
From: fastcash@usacellular.com
Message-ID: <5f0pqj$1u34@useneta1.news.prodigy.com>
Source record: 122514

$$$$$$$$$WE BUY ALL$$$$$ *F*A*S*T C*A*S*H*

CASH IS WAITING FOR YOUR UNWANTED ITEMS

* INCLUDING BUT NOT LIMITED TO
GOLD
DIAMONDS
WATCHES
SILVER
PLATINUM
ELECTRONICS,TVS, STEREOS,VCR'S
COMPUTERS, MEMORY CHIPS, MODEMS
*FOR MORE INFO STOP IN TO

http://www.usacellular.com/fastcash.htm

1625. WTB:Manual for Gonset Communicator III 6 meter rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-26 00:00:00 UTC
From: k4fb@aol.com
Message-ID: <19970226083500.DAA16283@ladder02.news.aol.com>
Source record: 122515

I have a very nice Gonset Communicator III 6 meter tranceiver and need a manual or a copy. I have tried W7FG manuals and he doesn't have one. Does anyone out there have one that they would like to sell or copy. Please let me know if you do.

Thanks,

Terry Jones, K4FB

1626. Some good Boatanchor-technology books.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-26 00:00:00 UTC
From: mc@shore.net
Message-ID: <5f17tt$12c@northshore.shore.net>
Source record: 122516

Hello Everyone:

A couple of days ago Bob Nickel W9RAN volunteered to edit a list of good source and reference books applicable to boatanchor theory, operation, maintenance, serviding and repair. This is an excellent idea and prompted me to go through my bookshelves and contribute a few listings. Bu nature of the subject these books are quite old, circa 1940s to 1960s but many should be available if one looks. I found many of these a long time ago at flea markets and used book stores but have seem some of these titles at hamfests and vintage/antique radio shows, although some have become pretty pricey. A couple of the more popular ones have been reprinted and where this is the case I have noted it. As noted in an earlier post, there is even a CD-ROM version of The Radiotron Designer's Handbook, a 1952 reference that is prized and valued by vacuum tube radio and audio enthusiasts alike

This list is of some of my favorite titles and focuses on boatanchor technology. A few are military TM11 tech manuals that were used for training radio operators and service personnel. These do not focus on any one piece of equipment but concentrate in a particular area. I'm sure many of you have other titles in your libraries that you feel will fit on with this list that will be uploaded to the Boatanchor archives and I urge you to write up a short description, post it to the List and cc: Bob Nickel who will compile and maintain this list. Bob's e-mail address is: ranickel@mwci.net

73 and enjoy!

Michael Crestohl, W1RC
w1rc@amsat.org

1. RCA Receiving Tube Manuals. I have several editions in my library because older tubes were deleted and newer ones added between editions. I won't list all the tube manuals in my library but they are spaced out over three-four year intervals. The latest one I have is RC-25 which is dated 1966 and has 607 pages. Availability: Hamfests & shows $5.00 to $15.00

2. RCA Transmitting Tube Manual - 1962, 320 pages includes the lineup of transmitting tubes including the venerable 807, 6146, 811A, etc. Availability: scarcer than the Receiving Tube manuals but I've seen them around - $5 - 15.00

I believe both these manuals have been reprinted and are sold by AES in Tempe AZ.

While on the subject of tubes....

3. Tube Lore, Ludwell Sibley 1996 ISBN: 0-9654683-0-5 $19.95 available from author (Flemington NJ 08822). 186 pages. Excellent reference source on the subject written for collectors and vintage radio buffs. Features cross-reference on tube types and general essays on tubes.

4. Elements of Radio, (William) Marcus & (Abraham) Marcus. 3rd Ed. 1953 771 pages. Prentice-Hall Library of Congress Catalog No. 53-8544 A classic text that focuses on radio receiving theory. Very well written and presented. Good first text on BA technology. Availability: Should be easy to find at any vintage/antique radio show - $5 - $20.00

5. Radio Servicing - Theory and Practise, (Abraham) Marcus, 1954, 794 pages, Prentice-Hall. Library of Congress catalog number 53-9729. A good second text that follows on Elements of Radio. Quite thorough in its coverage. Availability: same as Elements of Radio.

6. Elements of Radio Servicing 2nd Ed. (William) Marcus and Levy, 1964, 566 pages. McGraw-Hill Library of Congress catalog number 54-9698. Its very interesting that the "other" Marcus collaborated with another author to write a similar book. As with Radio Servicing - Theory and Practise it is focused on radio receivers with emphasis on broadcast radio repair and troubleshooting. Availability: same as Elements of Radio.

Here are four US Army TMs that I think are really good for learning about Boatanchor technology: I found these to be of particular help when learning about this stuff back in the 1960s.

TM11-4000 - Troubleshooting and Repair of Radio Equipment. April 1958, 177 pages. R-390 enthusiasts will especially want to get this book if they can as it uses that receiver as the "sample", although not actually identified as such. As it was written for soldiers it is clearly presented and covers receivers and transmitters. One of my favorite texts.

TM11-662 - Basic Theory and Application of Electron Tubes. February 1952. 215 pages.

TM11-664 - Theory and Use of Electronic Test Equipment. February 1952. 158 pages. Covers meters, tube testers, signal generators, etc. One of the neat things I like about this book is it details the venerable mil surplus test gear like the URM-25D, TV-7(*) and other equipment of the era. Very important book for any BA fan.

TM11-665 - CW and AM Transmitters and Receivers, Spetember 1952, 274 pages. Another essential book to have. Title is self-explanatory. Another personal favorite.

On availability: These may be found for a few dollars at flea markets and vintage shows if you're very lucky. They are otherwise hard to find. I don't know if they are available through NTIS. I've seen them go for $15.00 to $20.00 a copy. They're well worth it.

There are other military TMs that teach DC, AC theory, antenna/propagation, power supplies, etc in this series but I have omitted them because they are really generic and not Boatanchor-specific. However, if the editor feels they should be included I will be glad to provide a description of them. The Navy also has an excellent set of manuals that accomplish the same purpose and are quite excellent as are all Navy technical manuals.

Finally, there's Fundamentals of Single Sideband published in 1959 by Collins Radio Company. This book is quite technical and detailed on the subject written by the engineers who designed and developed SSB. There is not a picture of any of their amateur line in the book although the theory certainly applies to any filter-generated SSB transmitter. Its about 200 pages with lots of charts and diagrams. Availability is very scarce and I've seen them priced from $50.00 and up. I believe there was a reprint in the 1970s and these may be found at a much lower price. The original is a large paperbound book with bright yellow covers.

The titles above only represent a portion of my radio library and I have selected them as my favorite books of interest to Boatanchor enthusiasts. I have several other titles from the 1940s and earlier but did not list these as I do not feel they meet the criteria for this purpose, ie: the technology is pre-BA and falls more into the realm of antique equioment. Again, I will be happy to submit reviews of them if the editor feels it would serve the purposes of this list.

73 and good hunting!

Michael Crestohl, W1RC
w1rc@amsat.org

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1627. TMC GPR 90****IF YOU REPLIED****PLEASE READ****

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-26 00:00:00 UTC
From: k4cnw@aol.com
Message-ID: <19970226122401.HAA29230@ladder02.news.aol.com>
Source record: 122517

IF YOU E-MAILED ME ABOUT HTE GPR 90 AND HAVE NOT RECEIVED A REPLY LEASE
E-MAIL AGAIN. I DELETED SOME UNREAD MAIL BY MISTAKE.

THANKS

JACK

E-MAIL: K4CNW@AOL.COM

1628. Ham Radio GROUND

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-26 00:00:00 UTC
From: optsales <optsales@itw.com>
Message-ID: <01bc23e6$bfe16040$9f7a8ace@sales02>
Source record: 122518

I hope that this group handles ?'s like this. I am posting the question for my brother-in-law. He recently acquired a ham radio and needs info on how to ground the unit. There isn't any pipes, etc. that (I guess) you would normally groud to in the second floor bedroom that the radio is set up in. Any advice or opinions? optsales@itw.com

Thanks,
Tim Kryman
OPT/UTC --
OPT Industries...The Optimum Choice

1629. value of a heathkit AR-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-26 00:00:00 UTC
From: MWOLF@UGA.CC.UGA.EDU
Message-ID: <17B217A9CS86.MWOLF@UGA.CC.UGA.EDU>
Source record: 122519

I have a Heathkit RA-3. I do not know what I am going to do with it.
I have tried to find what it is worth. I have had no luck in finding
any info on the RA-3. If you know the how much it is worth could
you you e-mail me.

Thank You,
Matthew J. Wolf (mwolf@uga.cc.uga.edu)

1630. Need idea on painting engraved front panel for R390A?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-26 00:00:00 UTC
From: "JOHN L. BERENYI" <berenyi@texas.dseg.ti.com>
Message-ID: <33144472.36DD@texas.dseg.ti.com>
Source record: 122520

My idea for repainting it is to spray it with my HVLP spray set up with the gray and then air brush the engravings with white but wipe off the over spray with a short nap cloth to avoid removing the white paint too much. Any other ideas out there? Oh yeah...what would be a standard off the shelf gray that would be a good match. I found hobby stores have matching Federal Stock number paints but haven't checked on the grays yet.

John Berenyi

1631. Re: Radio rating scale? Mind over matter?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-26 00:00:00 UTC
From: kb6yle@aol.com
Message-ID: <19970226144700.JAA10087@ladder02.news.aol.com>
Source record: 122521

I missed the initial e-mail on the rating scale. Can you e-mail it to me.

Thanks, 73's Wesley

1632. Re: Collins 1978 Price List

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-26 00:00:00 UTC
From: kb6yle@aol.com
Message-ID: <19970226145200.JAA10435@ladder02.news.aol.com>
Source record: 122522

Please attach txt file to my e-mail address. Thanks 73's Wesley

1633. Fair price for Collins R390A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-26 00:00:00 UTC
From: Dennis Thompson <dennist@onramp.net>
Message-ID: <01bc23f4$4add22d0$146efbcc@pentium-pro>
Source record: 122523

I have been out of the boatanchor loop for a while. Could a couple of you guys give me an idea what the going price is for Collins R-390A (nameplate serial number looks in the right range) . Condition 9, in a desktop BUD cabinet. If I remember, the unit was in service with NASA and may have markings on the front to indicate this. The unit would come with the companion SSB detector. An original Army or Navy Depot manual would also accompany it as well. The units worked when I had them fired up a couple of years ago. Shipping from Houston.

1634. Re: Need idea on painting engraved front panel for R390A?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-26 00:00:00 UTC
From: gsparks@ix.netcom.com
Message-ID: <33146fe2.2029928@nntp.ix.netcom.com>
Source record: 122524

On Wed, 26 Feb 1997 08:10:58 -0600, "JOHN L. BERENYI"
<berenyi@texas.dseg.ti.com> wrote:

>My idea for repainting it is to spray it with my HVLP spray set up with
>the gray and then air brush the engravings with white but wipe off the
>over spray with a short nap cloth to avoid removing the white paint too
>much. Any other ideas out there? Oh yeah...what would be a standard
>off the shelf gray that would be a good match. I found hobby stores
>have matching Federal Stock number paints but haven't checked on the
>grays yet.
>
>
>John Berenyi

John,

I've tried this with pretty good results, make sure the grey is cured
for a few days, and wrap your cloth, (baby diaper) over a board or
something to hold it flat while you wipe, you may want to slightly
dampen the cloth with thinner. This also works well with antique
radio knobs.

The best method is sorry to say, a good brush with all but 1 bristle
removed and a magnifying glass and very steady hand.

Good luck
Sparky KI5GY

1635. WTB: Echophone receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-26 00:00:00 UTC
From: Steve Hilson <steve@stereodoctor.com>
Message-ID: <331478BC.1E9@stereodoctor.com>
Source record: 122525

A friend of mine is looking for an Echophone commercial EC-1. As a kid he grew up listening to his father's radio and I'd like to find one for him. I know nothing about where to look, price, so, any information would be helpful. Sincerely, Steve W6AV stereodr@best.com

1636. Heathkit solid state VOM

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-26 00:00:00 UTC
From: bill harris <billharr@pop.flash.net>
Message-ID: <5f20ea$f8l$2@excalibur.flash.net>
Source record: 122526

Looking for schematic or manual for Heathkit solid state VOM model IM-25

Thanks
--
****
* Bill Harris - K5MIL *
* Bill's Antique Radio Emporium - http://www.flash.net/~billhar *
* To e-mail, remove the second 'r' from my address. This was *
* added to discourage junk e-mail. *
****

1637. (no subject)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-26 00:00:00 UTC
From: bill harris <billharr@pop.flash.net>
Message-ID: <5f206k$f8l$1@excalibur.flash.net>
Source record: 122527
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Anyone who has been around amateur radio for any length of time has
probably heard the term 'California Kilowatt'. This term generally
referred to certain West Coast station know for running 'high power',
thus any amplifier capable of running this 'high power' was referred to
as a 'California Kilowatt'. I have often wondered just when this term
orginiated and I may have stumbled upon the answer. Point your browser to
the URL below and check out the item CALIFORNIA KILOWATT and let me know
what you think.

-73-

****
* Bill Harris - K5MIL *
* Bill's Antique Radio Emporium - http://www.flash.net/~billhar *
* To e-mail, remove the second 'r' from my address. This was *
* added to discourage junk e-mail. *
****

1638. Origin of 'California Kilowatt'

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-26 00:00:00 UTC
From: bill harris <billharr@pop.flash.net>
Message-ID: <5f20s8ghu1@excalibur.flash.net>
Source record: 122528
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Anyone who has been around amateur radio for any length of time has
probably heard the term 'California Kilowatt'. This term generally
referred to certain West Coast station know for running 'high power',
thus any amplifier capable of running this 'high power' was referred to
as a 'California Kilowatt'. I have often wondered just when this term
orginiated and I may have stumbled upon the answer. Point your browser to
the URL below and check out the item CALIFORNIA KILOWATT and let me know
what you think.

-73-

****
* Bill Harris - K5MIL *
* Bill's Antique Radio Emporium - http://www.flash.net/~billhar *
* To e-mail, remove the second 'r' from my address. This was *
* added to discourage junk e-mail. *
****

>

--

****
* Bill Harris *
* Bill's Antique Radio Emporium - http://www.flash.net/~billhar *
* To e-mail, remove the second 'r' from my address. This was *
* added to discourage junk e-mail. *
****

1639. Re: Need idea on painting engraved front panel for R390A?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-26 00:00:00 UTC
From: gsparks@ix.netcom.com
Message-ID: <33146fe2.2029928@nntp.ix.CANCELLEDm>
Source record: 122529

On Wed, 26 Feb 1997 08:10:58 -0600, "JOHN L. BERENYI"
<berenyi@texas.dseg.ti.com> wrote:

>My idea for repainting it is to spray it with my HVLP spray set up with
>the gray and then air brush the engravings with white but wipe off the
>over spray with a short nap cloth to avoid removing the white paint too
>much. Any other ideas out there? Oh yeah...what would be a standard
>off the shelf gray that would be a good match. I found hobby stores
>have matching Federal Stock number paints but haven't checked on the
>grays yet.
>
>
>John Berenyi

John,

I've tried this with pretty good results, make sure the grey is cured
for a few days, and wrap your cloth, (baby diaper) over a board or
something to hold it flat while you wipe, you may want to slightly
dampen the cloth with thinner. This also works well with antique
radio knobs.

The best method is sorry to say, a good brush with all but 1 bristle
removed and a magnifying glass and very steady hand.

Good luck
Sparky KI5GY

1640. Re: Need idea on painting engraved front panel for R390A?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-26 00:00:00 UTC
From: jimm@teleport.com
Message-ID: <331487af.2262250@news.teleport.com>
Source record: 122530

On Wed, 26 Feb 1997 08:10:58 -0600, "JOHN L. BERENYI"
<berenyi@texas.dseg.ti.com> wrote:

>My idea for repainting it is to spray it with my HVLP spray set up with
>the gray and then air brush the engravings with white but wipe off the
>over spray with a short nap cloth to avoid removing the white paint too
>much. Any other ideas out there? Oh yeah...what would be a standard
>off the shelf gray that would be a good match. I found hobby stores
>have matching Federal Stock number paints but haven't checked on the
>grays yet.
>
>
>John Berenyi

I got a reasonable match at a auto paint supply. Sounds like
you have spray equipment, auto acrylic enamel is easy to
use and very durable.

Fill the engraving with a paint stick, wipe off the excess with
mineral oil and kleenex. Get paint sticks from an engraver,
or get white ones from the auto supply, used for touching up
tire lettering.

Jim McVein
jimm@teleport.com

1641. FS: MORE BOOKS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-26 00:00:00 UTC
From: Eugene Rippen <soundval@foothill.net>
Message-ID: <33148567.4796@foothill.net>
Source record: 122531

Following books are for sale:

"THE RADIO AMATEUR'S HANDBOOK" 43rd Ed. 1966 g-vg $12.00
"THE RADIO AMATEUR'S HANDBOOK" 52nd Ed. 1975 g-vg $10.00
"THE RADIO AMATEUR'S HANDBOOK" 47th Ed. !970 f-g $8.00
"THE RADIO AMATEUR'S HANDBOOK" 31st Ed. 1954 f $12.00
"THE RADIO AMATEUR'S HANDBOOK" 42nd Ed. 1965 vg $13.00
"THE RADIO AMATEUR'S HANDBOOK" 29th Ed. 1952 f-g $13.00
"THE RADIO AMATEUR'S HANDBOOK" 35th Ed. 1958 f-g $12.00
"THE RADIO AMATEUR'S HANDBOOK" 40th Ed. 1963 p-f $5.00
"THE RADIO AMATEUR'S HANDBOOK" 28th Ed. 1951 f $13.00
"RADIO HANDBOOK" 11th Ed. Editors and Engineers 1947 f-g $13.00
"RADIO HANDBOOK" 12th Ed. Editors and Engineers !949 f-g $13.00
"RADIO HANDBOOK" 13th Ed. Editors and Engineers 1951 g $14.00
"RADIO HANDBOOK" 13th Ed. Editors and Engineers 1951 f $12.00
"RADIO HANDBOOK" 14th Ed. Editors and Engineers 1956 f-g $13.00
"VIDEO HANDBOOK" Scheraga & Roche, 1949 5"x7", HB 892 Pages g $14.00
"TRANSISTOR SUBSTITUTION HANDBOOK" 5th Ed. 1964, Sams, g $1.50
"TRANSISTOR MANUAL" 3rd Ed. GE, 1958 g $2.00
"THE RADIO AMATEUR'S LICENSE MANUAL" 50th Ed. ARRL 1963 g-f $1.00
"THE RADIO AMATEUR'S LICENSE MANUAL" 53rd Ed. ARRL 1964 g $1.50
"LEARNING THE RADIOTELEGRAPH CODE" 9th Ed. ARRL 1961 g $1.00
"HINTS AND KINKS" Volume 6, ARRL 1959 f-g $1.50
"ALLIED DICTIONARY OF ELECTRONIC TERMS" 5th Ed. Allied Radio
1960, g $1.00
"ALLIED'S RADIO DATA HANDBOOK" 1951 Allied Radio, g-vg $1.50

Add shipping. One book shipping is $2.00. Two or more books are a total of $3.00 for all. Shipping prices in U.S. only.

Eugene Rippen, 105 Donnington, Auburn, CA 95603. No phone calls please.
Please use Email.
If I do not respond in 24 hours, please presume they have been sold, and are no longer available..

1642. FS: FEW OLD QST's

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-26 00:00:00 UTC
From: Eugene Rippen <soundval@foothill.net>
Message-ID: <3314858D.34F7@foothill.net>
Source record: 122532

Following QST's are for sale. They are in good condition.
Price is $2.25 each. Plus shipping of $2.00 plus 25 cents for each magazine.

1935: January, February, March, May, July, August, September, December(2),
1936: January, February,
1937: January

Eugene Rippen, 105 Donnington, Auburn, CA 95603. No Phone Calls Please.
Please use Email.
If I do not respond in 24 hours please presume they have been sold.

1643. WTB National HRO 5

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-26 00:00:00 UTC
From: neil@radioranch.com
Message-ID: <neil-2602971351020001@net-1-058.austin.eden.com>
Source record: 122533

Looking for an HRO5.

If you have a nice one to sell, drop me a line.

Thanks, Neil

--
Neil L. Chavigny
Austin, Texas
512 459 6855

1644. Re: Swan Net?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-26 00:00:00 UTC
From: Clif <avvid@onramp.net>
Message-ID: <3314937A.1868@onramp.net>
Source record: 122534

Brian Carling AF4K/G3XLQ wrote:
>
> Yes - there is still a Swan Net listed. Maybe you can help to keep it alive!
>
> The information is available at:
>
> http://www.mnsinc.com/bry/hamfiles.htm
>
> and CLICK ON "SWAPNETS"
>
> Enjoy!!
>
> Tim Robertson <timr@gorge.net> whistled a happy tune like:
>
> |>Hello to All,
> |> Can someone tell me if there is still a Swan net or nets and times and
> |>freqs?
> |>Thanks
> |>Tim,KC7QOM
>
> All the best - from bry
> bry@mnsinc.com
> http://www.mnsinc.com/bry/
> http://www.mnsinc.com/litlcaps.html
> You MAY NOT use my email address for unsolicited Email!
> *** REMOVE ".NO_SPAM" to reply ***

Slap my hand...

If you stay in one place long enough they will drift by..

Clif

1645. AVVid is Moving

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-26 00:00:00 UTC
From: Clif <avvid@onramp.net>
Message-ID: <3314A0EA.47FE@onramp.net>
Source record: 122535

To all our loyal customers,

Congratulations,

Because of your support we are moving to a newer and larger facility
to better serve you. Our new address will be effective Mar 1, 1997.
The 1-800-214-5779 number will not change but the local number will.

New Address:

AVVid
222 N. Story Rd. Suite 128
Irving, Tx. 75061

Again thanks for your support,

Clif and the crew at AVVid
AVVid is an Authorized Kenwood and Icom Service Center
http://rampages.onramp.net/~avvid/

1646. Re: need heathkit

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-26 00:00:00 UTC
From: Rob Frans <fransr@iserv.net>
Message-ID: <01bc2448$3c87a8a0$3c2672ce@default>
Source record: 122536

I found some belts that are close, but not exact, but work fine... They can be found at any local electronic supply house. The manufacturer is PRB LINE (Projector-Recorder Belt Corporation). The belt is an OB 6.1 OB 155mm. Again, not exact, but works fine in my HW-101... cost about $1.60 @ Hope this helps.

tpotts@clemson.edu wrote in article <5euv1d$q12@hubcap.clemson.edu>...
> need rubber bands that serve as drives between knobs and condensers on
> hw-101, can anyone give me a source, thanks tom ke4uuc
>
>

1647. 813 GG Linears

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-26 00:00:00 UTC
From: jupiter@europa.com
Message-ID: <jupiter-ya023580002602971411110001@news.europa.com>
Source record: 122537

Saw questions asked about using 813's in grounded grid linears. I built one of these about 20 years ago.

Problem is that in GG design, plate capacitance of 2 or more tubes makes it very difficult to resonate pi output network.

Still, you can always pull one of the tubes out in 2-3 years when 10meters opens up :) :)

With 3 tubes in parallel, 160m-15m should be fine, especially if you use vacuum variable for tuning.

Rob.

1648. hallicratfers gimmic

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-26 00:00:00 UTC
From: Keith Piercey <kpiercey@atcon.com>
Message-ID: <5f2k54$8nr$1@thor.atcon.com>
Source record: 122538

I'm repairing a Hallicrafters SX-62. The schematic shows a capacitor labeled "gimmic". Anyone know what that is? All the others are labeled and valued.

The "gimmic" is connected between the antenna and the plate of a 6C4 xtal oscillator tube.

Can I assume it's just a coupling cap of maybe .01 or so ufds?

Keith P.

1649. modulation xformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-26 00:00:00 UTC
From: Don Nicolson <nicolson@pop.erols.com>
Message-ID: <3314EE99.3A6F@pop.erols.com>
Source record: 122539

Got a pair of mod xformers at a flea market, one interstage and one output. They were marked(magic marker) for a pair of 807's. Should be good for 120 watts or so. Got them home and found the interstage xformer had an open primary. I got taken. Oh well. The output has the marking TC-642 does anybody have any specs for this ???? I don't trust the magic marker labels.

Thanks, 73's

Don KC1AT

1650. Lots of radios, etc. for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-26 00:00:00 UTC
From: Vic Rosenthal <rakefet@rakefet.com>
Message-ID: <3314D1F0.6158@rakefet.com>
Source record: 122540
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

MOVING SALE

20 years of ham equipment, parts, books, magazines for sale. Examples:

TS-520 $250
Swan 350 175
Knwd T499/R599 twins 250
Millen transmatch 50
CDE AR22 40
Savoy-Basset 40-20 traps 10
KLM KT34A beam 200
Cushcraft ATV5 vertical 65
Hustler 5BTV vertical 65
Hustler HF mobile
resonators 10-15

Signal generators, VTVMs, tubes (4-pin to 9-pin),
sockets, filament and plate transformers, chokes, relays,
SWR meters, panel meters, more!

Seeking quantity buyers - many freebies to volume buyers.
Call Bruce at (209) 454-1311 or write PO Box 8061, Fresno CA 93747-8061.

Please DON'T e-mail -- I'm just posting this for Bruce!!

1651. WTD Collins 32S-3A preferably RE

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-26 00:00:00 UTC
From: JB <jb@mail.org>
Message-ID: <3314DE10.B1D@mail.org>
Source record: 122541

Looking for a Collins 32S-3A receiver preferably Round Emblem, but will entertain a WE or Rockwell Collins in excellent condition. Email me with the price and details. Thank you, JB

1652. Re: Ham Radio GROUND

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-26 00:00:00 UTC
From: Bill Karle <karle@bldgsvcs.lan1.umanitoba.ca>
Message-ID: <33152059.909@bldgsvcs.lan1.umanitoba.ca>
Source record: 122542

Tim Kryman of OPT/UTC wrote that a releative needs info on how to ground a ham radio.

One way to get a useful ground is to connect the unit to a cold water pipe which is routed directly to the earth. This was suggested by the writer. Even if the ground wire has to be routed down to the first floor to get access to a water pipe, it is better to do this than nothing.

Another way is to run a ground wire from the equipment to a gound rod of at least four feet in length driven into the earth.

If the house has modern electrical wiring, then it has three terminal electrical sockets. The middle U-shaped terminal is at ground as is the outlet box. Affixing a ground wire from the radio to the screw holding the cover plate in place will get a ground.

Each of the above three methods achieves a direct current (DC) ground which protects the user from electrical shocks. Each of the above will achieve a radio frequency (RF) ground as long as the entire length of wire from the radio to wherever real ground is located is not a quarter wavelength or multiple thereof. If the ground is a quarter wave or multiple, then the ground wire acts as an antenna and the radio becomes above RF ground. When that occurs, the radio may behave erratically and the user may experience uncomfortable RF burns. The way around this is simple and can be used even if you don't have a DC ground.

What you do is take several wires each of different lengths, none a quarter wave at any ham radio frequency, attach each to the ground terminal and then spread them on the floor, run them along the baseboard. Voila! A good RF ground but no DC ground.

Bill, VE4KZ

1653. Price info on Atlas 350XL?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-27 00:00:00 UTC
From: tonalee55@aol.com
Message-ID: <19970227000300.TAA23659@ladder02.news.aol.com>
Source record: 122444

Hi - and thanks for reading. I have an old ham friend who has decided that the time has come to start unloading his gear. He'd like to know a fair asking price for his Atlas 350XL transceiver and matching 350 PS power supply/speaker. He is the original owner and purchased the rig back in the mid-seventies (I don't know if that qualifies for boatanchor status!). The equipment appears to be in beautiful cosmetic and working order. Original manuals and repair records included. Any Atlas afficianados out there who can help? 73, Pat (W7YCN)

1654. Re: hallicratfers gimmic

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-27 00:00:00 UTC
From: rhys@ix.netcom.com
Message-ID: <5f2n7m$o27@sjx-ixn2.ix.netcom.com>
Source record: 122445

Keith Piercey <kpiercey@atcon.com> wrote:

>I'm repairing a Hallicrafters SX-62. The schematic shows a capacitor
>labeled "gimmic". Anyone know what that is? All the others are labeled
>and valued.

>The "gimmic" is connected between the antenna and the plate of a 6C4
>xtal oscillator tube.

>Can I assume it's just a coupling cap of maybe .01 or so ufds?

>Keith P.
==========
Kieth --

What you'll find is two wires twisted together. That's a gimmick.

Larry Wolken N3OJD

1655. FS: Drake TR-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-27 00:00:00 UTC
From: n3ab@ptdprolog.net
Message-ID: <3314eab3.5953517@news.ptdprolog.net>
Source record: 122446

I have a Drake TR-4 HF transceiver for sale. Excellent condition with AC-4 supply that has had its filter caps recently replaced with Drake replacement caps. Have manual. $225 plus ship from PA. E-mail if interested. Thanks!

John N3AB

1656. Looking for Ocean Hopper

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-27 00:00:00 UTC
From: mlicht103@aol.com
Message-ID: <19970227031200.WAA06680@ladder02.news.aol.com>
Source record: 122447

I am looking for a Knight Kit Ocean Hopper rcvr in nice condition with coils. If you have one and are interested in selling it, please Email me. Thank you, Mike

1657. National Brand Television

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-27 00:00:00 UTC
From: bill harris <billharr@pop.flash.net>
Message-ID: <5f30pk$k0l$1@excalibur.flash.net>
Source record: 122448
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

The name 'National Company' usually conjures up visions of great
communications receivers, but a television set? Check it out at the URL
below at the item 'National Brand Television Set'

Thanks
--
****
* Bill Harris - K5MIL *
* Bill's Antique Radio Emporium - http://www.flash.net/~billhar *
* To e-mail, remove the second 'r' from my address. This was *
* added to discourage junk e-mail. *
****

1658. Re: need heathkit

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-27 00:00:00 UTC
From: arm@intr.net
Message-ID: <5f31er$iec@news.intr.net>
Source record: 122449

I replaced mine with dial cord string and springs
as commonly used in for the tuning capacitor of old radios.

tpotts@clemson.edu wrote:
: need rubber bands that serve as drives between knobs and condensers on
: hw-101, can anyone give me a source, thanks tom ke4uuc

--
Andy Mitz (WA3LTJ)
arm@helix.nih.gov

1659. Boatanchor Web Page update!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-27 00:00:00 UTC
From: kk5fe@communique.net
Message-ID: <5f32dqakl1@kiyoko.communique.net>
Source record: 122450

I have updated my page to include some pictures of my shack and rigs.
Take a look and let me know what you think of the page.
Thanks,
Keith KK5FE

1660. Re: Boatanchor Web Page update!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-27 00:00:00 UTC
From: kk5fe@communique.net
Message-ID: <5f32kbakl2@kiyoko.communique.net>
Source record: 122451

Oh well its late. Here is the url:

http://www.communique.net/~kk5fe

Keith KK5FE

In article <5f32dqakl1@kiyoko.communique.net>, kk5fe@communique.net
says...
>
>I have updated my page to include some pictures of my shack and rigs.
>Take a look and let me know what you think of the page.
>Thanks,
>Keith KK5FE
>
>

1661. Radio Shack DX160

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-27 00:00:00 UTC
From: knathan@concentric.net
Message-ID: <5f33ar$1ck_002@news.cris.com>
Source record: 122452

I would like to find a radio shack dx 160 in good condition for not a lot of cash. If someone has one and wants to get rid of it, please email me privately at knathan@concentric.net.

Thank you all and 73 from K7RX.

Kevin Nathan

1662. Re: Need idea on painting engraved front panel for R390A?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-27 00:00:00 UTC
From: Joe Fitter BV/N0IAT <joentam@transend.com.tw>
Message-ID: <33161D52.69D4@transend.com.tw>
Source record: 122453

I've used liquid paper (white correction fluid) with excellent results.
Once dry, it can simply be scratched off of the grey case with
your finger nail or plastic (softer than painted surface) object.
It's easier to use (in my opinion) than paint.

The stuff stays very white in color and does not rub or flake off
once well dried. You can use the built-in applicator brush, and
not-so-steady hands wont spell disaster.

rgds,
Joe

1663. Help: Collins 75A1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-27 00:00:00 UTC
From: Bill Smith <bilsmith@pacbell.net>
Message-ID: <331541E9.4527@pacbell.net>
Source record: 122454

Hi, I am fixing a 75A1 for a friend. I have checked all the resistors and replaced all the tubular caps, but the receiver seems to be about 10db less sensitive than it should be. All tubes are ok, as are voltage and resistance measurements.

I have heard there can be trouble with feed-through capacitors in the front end. (1) How are they tested (how do they fail?) (2) What is/are suitable replacement(s)?. I notice one has been replaced already with a ceramic cap. Would silver micas be better, or can replacement feed-throughs be obtained? Could these cause the weak sensitivity in this set?

Or any other ideas? Some stage gain info on the IF stages is listed on the Sam's schematic, but details are pretty scant.

Thanks in advance.

73 de Bill, AB6MT
bilsmith@pacbell.net

1664. Re: Am to fsk converter ?????????

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-27 00:00:00 UTC
From: Bill Smith <bilsmith@pacbell.net>
Message-ID: <33154504.4953@pacbell.net>
Source record: 122455

erwin cremers wrote:
>
> Hello,
>
> I collect military radio and test equipment. Now i've come a cross a
> device called a Am to FSK converter i beleave made by a company called
> Murlair (or someting starting with Mu......). It has a smale scope
> screen.
>
> I'm wondering if it is what i think it is. Could some one help me on
> this one!!!!!!
>
> Greetings,
>
> Erwin
> ///////////\\\\\\\\\\
> Erwin Cremers
> Dutch Radio Operator
> \\\\\\\\\\\//////////
> check my homepage at http://www.geocities.com/capecanaveral/4312

Well, I am sure you know that FSK stands for frequency shift keying, which was used for radioteletype. I would guess that AM stands for regular voice receiving, but that seems odd since FSK was usually received with the BFO activated. The scope is common for tuning two FSK tones (mark and space). When properly tuned, a cross-hair pattern (90 degrees opposed) would be visable on the scope, each line representing one of the tones.

You might tune around, there may still be RTTY signals broadcast.

Hope that helps.

73 de Bill, AB6MT
bilsmith@pacbell.net

1665. Re: hallicratfers gimmic

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-27 00:00:00 UTC
From: anthonys@ix.netcom.com
Message-ID: <5f3in7$jv9@dfw-ixnews4.ix.netcom.com>
Source record: 122456

In <5f2n7m$o27@sjx-ixn2.ix.netcom.com> rhys@ix.netcom.com (larry
wolken) writes:
>
>Keith Piercey <kpiercey@atcon.com> wrote:
>
>>I'm repairing a Hallicrafters SX-62. The schematic shows a capacitor
>>labeled "gimmic". Anyone know what that is? All the others are
labeled
>>and valued.
>
>>The "gimmic" is connected between the antenna and the plate of a 6C4
>>xtal oscillator tube.
>
>>Can I assume it's just a coupling cap of maybe .01 or so ufds?
>
>>Keith P.
>==
>Kieth --
>
>What you'll find is two wires twisted together. That's a gimmick.
>
>Larry Wolken N3OJD
>

Right-on Larry. A gimmick is usually about 3-4 twists of insulated
solid hookup wire yielding about 3-4 pico farads. This is "loose
coupling". If not enough, make more twists! ;-)

-=T=-

1666. =====WANTED TO BUY. DRAKE R4245=====

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-27 00:00:00 UTC
From: joseph@magna.com.au
Message-ID: <joseph-2702971951530001@joseph.magna.com.au>
Source record: 122457

SERIOUS BUYER WANTS DRAKE R4245. MUST BE IN MINT OR VERY CLOSE TO MINT
CONDITION. WILL PAY ALL SHIPPING COSTS. ANY INFORMATION ON THE WHEREABOUTS
OF ANY SUCH UNITS WOULD BE APPRECIATED. THANKYOU FOR YOUR HELP.
PLEASE E-MAIL.

1667. ****** WANTED TO BUY. DRAKE R4245 ******

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-27 00:00:00 UTC
From: joseph@magna.com.au
Message-ID: <joseph-2702972004450001@joseph.magna.com.au>
Source record: 122458
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

SERIOUS BUYER WANTS DRAKE R4245. MUST BE IN MINT OR VERY CLOSE TO MINT
CONDITION. WILL PAY ALL SHIPPING COSTS. ANY INFORMATION ON THE WHEREABOUTS
OF ANY SUCH UNITS WOULD BE APPRECIATED. THANKYOU FOR YOUR HELP.
PLEASE E-MAIL.

1668. HW/SB-104 CW mods

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-27 00:00:00 UTC
From: Wayne Arnett <plm@rmi.net>
Message-ID: <01bc247b$a3f12b00$71205da6@default>
Source record: 122459

There were mods to improve CW sending characteristic of HW/SB-104 xcvrs,
but I can't find them in old QSTs. Can you help me out?

Thanks - Wayne AI7C plm@rmi.net

1669. =====WANTED TO BUY. DRAKE R4245=====

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-27 00:00:00 UTC
From: joseph@magna.com.au
Message-ID: <joseph-2702971951020001@joseph.magna.com.au>
Source record: 122460

SERIOUS BUYER WANTS DRAKE R4245. MUST BE IN MINT OR VERY CLOSE TO MINT
CONDITION. WILL PAY ALL SHIPPING COSTS. ANY INFORMATION ON THE WHEREABOUTS
OF ANY SUCH UNITS WOULD BE APPRECIATED. THANKYOU FOR YOUR HELP.
PLEASE E-MAIL.

1670. Hallicrafers gimmic...tnx

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-27 00:00:00 UTC
From: Keith Piercey <kpiercey@atcon.com>
Message-ID: <5f3oqr$e1o$1@thor.atcon.com>
Source record: 122461

To all those who responded....thanks! The "part" should be easy to find
;-)

Keith P

1671. "Pole Pig" Transformer info needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-27 00:00:00 UTC
From: wa5dxp@worldnet.att.net
Message-ID: <5f472l$e98@mtinsc03.worldnet.att.net>
Source record: 122462

Can anyone steer me to a site where I can get info on the various types, how to adapt them to ham power supply use? In short, a tutorial on using them. I remember an article in 73 magazine years ago, but don't have that issue...

Anybody out there ever use them?

Thanks

1672. Re: Boatanchor Web Page update!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-27 00:00:00 UTC
From: rohrwerk@pcOnline.com
Message-ID: <rohrwerk-2702970900190001@tsc-p21.pconline.com>
Source record: 122463

In article <5f32dqakl1@kiyoko.communique.net>, kk5fe@communique.net
(Keith Heitzmann) wrote:

> I have updated my page to include some pictures of my shack and rigs.
> Take a look and let me know what you think of the page.
> Thanks,
> Keith KK5FE

It would really help if you gave us the URL :-)

1673. Wanted Yaesu 901DM,902DM

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-27 00:00:00 UTC
From: DWP <"74364,207"@CompuServe.com>
Message-ID: <3315CFC0.2F8@CompuServe.com>
Source record: 122464

Wanted 901DM or 902DM.
Jim 201-328-3581

1674. Re: Help: Collins 75A1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-27 00:00:00 UTC
From: George Gonzalez <grg@boombox.micro.umn.edu>
Message-ID: <88437.grg@boombox.micro.umn.edu>
Source record: 122465

On Thu, 27 Feb 1997 00:12:25 -0800,
Bill Smith <bilsmith@pacbell.net> wrote:

>Hi, I am fixing a 75A1 for a friend. I have checked all the
>resistors and replaced all the tubular caps, but the receiver
>seems to be about 10db less sensitive than it should be. All
>tubes are ok, as are voltage and resistance measurements.

First, it may help to verify that indeed there is a loss.
A good way is to compare it against another 75A1.
If another 75A1 isnt available, then a calibrated signal generator
can be of help. A common rule is 50uv for S9 although this varies
quite a bit between designs.

You did not mention alignment. If you did not realign the IF and RF
sections this could easily rob you 10db.

It may be hard to find 10db of loss, especially if its not all lumped
in one place.

One good way is to inject a signal into each stage, starting at the
last and compare the resulting S-meter reading. In general, each
stage should give at least 12db of gain, (converter stages a bit
less). 12db is about 2 S-units. If you dont trust the S-meter, turn
off the AVC and measure the AF output voltage. 12db is about 4 times
the voltage. You'll have to keep reducing the signal generator output
to keep the radio from overloading, especially on the earlier stages.

>
>I have heard there can be trouble with feed-through capacitors
>in the front end. (1) How are they tested (how do they fail?)
>(2) What is/are suitable replacement(s)?. I notice one has
>been replaced already with a ceramic cap. Would silver micas
>be better, or can replacement feed-throughs be obtained?
>Could these cause the weak sensitivity in this set?

Feed-throughs can fail like any other capacitor. Usually by shorting
out, although opening up is not out of the question. Anopen
feed-through will usually result in instability and/or oscillation,
although reduced gain could happen too. in a 75A1, I suspect you
could use a good ceramic disk with short leads as an adequate
substitute. If it was a UHF radio then a feedthrough might be
required.

Good luck.

George R. Gonzalez grg@boombox.micro.umn.edu
Sr. Sys. Programmer University of Minnesota

1675. Re: Need idea on painting engraved front panel for R390A?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-27 00:00:00 UTC
From: jkesling@wa8zgo.norden1.com
Message-ID: <3316a850.42679086@news.alt.net>
Source record: 122466

jimm@teleport.com (Jim McVein) wrote:

>
>Fill the engraving with a paint stick, wipe off the excess with
>mineral oil and kleenex. Get paint sticks from an engraver,
>or get white ones from the auto supply, used for touching up
>tire lettering.
>
Many years ago I repainted the front panel of my SP-600. A friend
that worked at an engraving shop gave me a jar of white paint
formulated for filling engravings. Today this liquid paint may have
been replaced with paint stcks. Check with your local industrial
engraver, I'm sure they could tell you.

John Kesling - WA8ZGO - jkesling@wa8zgo.norden1.com

1676. Re: "Pole Pig" Transformer info needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-27 00:00:00 UTC
From: DBXK15A@prodigy.com
Message-ID: <5f4d0p$vu0@usenetz1.news.prodigy.com>
Source record: 122467

Hey, I don't see any ham application for a pole pig. I have heard of some radio stations where the plate transformer in their 10 kW transmitter burned up and they were able to borrow a pole pig from the local power company to get them going again. You're talking about a whole lot of power here, not to mention the weight and space it takes up. Besides, when you hook one up backwards, you're getting maybe 4 killer-volts out of it. That's not something to just mess around with!

1677. Re: Radio rating scale? Mind over matter?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-27 00:00:00 UTC
From: aa4no@aol.com
Message-ID: <19970227171000.MAA03526@ladder02.news.aol.com>
Source record: 122468

Too bad about the SX-28. I would feel hosed too, you basically were just dealing with a dishonest person sounds like.

For that very reason the Collins Collectors Association has developed a rather strict grading standards for Collins gear, which can be viewed at the CCA website. They at least create a level playing field if people would just be honest.

Jim, N4KH

1678. Re: "Pole Pig" Transformer info needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-27 00:00:00 UTC
From: Rod <chastain@compunet.net>
Message-ID: <01bc24cf$3fe47be0$c0479fcf@ns.compunet.net>
Source record: 122469

Jim,
I "think" I still have the article your refering to.
Send me some E-mail and I will check through
my old mag's and see if I still have it.

God Bless

Jim Overstreet <wa5dxp@worldnet.att.net> wrote in article
<5f472l$e98@mtinsc03.worldnet.att.net>...
> Can anyone steer me to a site where I can get info on the various
> types, how to adapt them to ham power supply use? In short, a
> tutorial on using them. I remember an article in 73 magazine years
> ago, but don't have that issue...
>
> Anybody out there ever use them?
>
> Thanks
>
>
>
>

1679. Re: Wanted 6GW8/ECL86 Tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-27 00:00:00 UTC
From: berger@btv.ibm.com
Message-ID: <5f4fiu$cvg@mdnews.btv.ibm.com>
Source record: 122470
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

In article <01bc1f43$0010c460$af5ab5cf@wfairclo.netcom.ca>, "Walter Fairclough"
<wfairclo@netcom.ca> writes:
|> Looking for a 6GW8 or ECL86 tube. I believe they are one and the same.
|> Perhaps someone can tell me where I can get one or two. Also, would like to
|> know the substitution, if there is one?
|>
|> Thanks for reading.
|>
|> --
|> Walter Fairclough
|> Manotick, Ontario
|> wfairclo@netcom.ca

ELECTRON TUBE ENTERPRISES STOCKS THE 6GW8. CONTACT THEM VIA THEIR HOME PAGE AT:

http://members.aol.com/etetubes

1680. Book: Shortwave Receivers Past and Present

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-27 00:00:00 UTC
From: rhynek@aol.com
Message-ID: <19970227174001.MAA05505@ladder02.news.aol.com>
Source record: 122471

Take a look at Radio Devices Web Page at
http://www.ultranet.com/biz/raddev.
We have a small quantity of these books for sale. It is an excellent book
well
worth having if you are a collector or just interested in Shortwave
Receivers.

1681. Re: HEY! How about we knock off all the insults and arguments?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-27 00:00:00 UTC
From: mlyon@mvhs.fuhsd.org
Message-ID: <mlyon-2702970005560001@205-173-43-244.mvhs.fuhsd.org>
Source record: 122472
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

In article <3313839f.114015644@news.santafe.edu>, jpotter@jpaw.com wrote:

> k5dh@dlep1.itg.ti.com (THE Mustang Maniac) wrote:
>
> >Okay, folks, enough is enough. PLEASE, let's end all of this petty
> >arguing, griping, insulting, and personal attacks on each other.
>
> Don't ya know, that's what ham radio is all about. At least it was the
> last time I listened on 75m or 20 m . :-) :-)
>
> 73 de K9GXC, Jim
>
>
> James M. Potter, President TEL: (505) 662-5804
> JP Accelerator Works, Inc. FAX: (505) 662-5210
> 2245 47th Street EMAIL: jpotter@jpaw.com
> Los Alamos, NM 87544-1604 URL: http://www.jpaw.com

Ithink your radio needs to be retuned, it's really off, recieving 11
meters thinking it was 75. :) :)
-Mike

--

////////////////////////////////
| Mike Lyon |
| Amateur Radio Callsign |
| KE6MRE |
| E-Mail Addresses |
| mlyon@mvhs.fuhsd.org |
| ke6mre@wvara.org |
| education@wvara.org |
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\

1682. Re: "Pole Pig" Transformer info needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-27 00:00:00 UTC
From: aa744@james.freenet.hamilton.on.ca
Message-ID: <5f4hm1$i0e@james.freenet.hamilton.on.ca>
Source record: 122473

Hiya
Try usin' one of them ol' microwave jobbies,,,,2,to 4kv out
depending on config,,,and 1kw continuous,,or did you want more?
Fred
VE3-FCX

In <5f472l$e98@mtinsc03.worldnet.att.net>, wa5dxp@worldnet.att.net (Jim
Overstreet) wrote:
> Can anyone steer me to a site where I can get info on the various
> types, how to adapt them to ham power supply use? In short, a
> tutorial on using them. I remember an article in 73 magazine years
> ago, but don't have that issue...

> Anybody out there ever use them?

> Thanks

1683. WTB: Matching Speaker for Hallicrafters SX-71

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-27 00:00:00 UTC
From: "Christopher A. King" <cking4@ford.com>
Message-ID: <3315C3B2.22F8@ford.com>
Source record: 122474
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I can not remember the model number for this offhand (if anyone does and could post it here or e-mail it, that would be greatly appreciated by me)... but am looking for the speaker that would match up to a Hallicrafters SX-71 receiver. Thanks much in advance...

Reply to: cking4@ford.com

C.K.

1684. Need filament xfmr Drake L4B

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-27 00:00:00 UTC
From: jmul@microlink.net
Message-ID: <857067298.29095@dejanews.com>
Source record: 122475
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

I am in need of a filament transformer for the Drake L4B HF amplifier that uses a pair of 3-500Z tubes. Also looking for a junker L4B RF deck. john

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1685. need meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-27 00:00:00 UTC
From: jmul@microlink.net
Message-ID: <857067572.29473@dejanews.com>
Source record: 122476
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

I need a meter for a Drake MN7 tuner, actually I need the plastic lense.
The WH7 and MN2700 tuner uses the same plastic lense. Anyone have a meter
that they replaced with a new one? John N0EE

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1686. Re: Radio rating scale? Mind over matter?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-27 00:00:00 UTC
From: Grant Youngman <nq5t@gte.net>
Message-ID: <3315DF30.5C85@gte.net>
Source record: 122477

aa4no@aol.com wrote:
>
> Too bad about the SX-28. I would feel hosed too, you basically were just dealing with a dishonest person sounds like.
>
> For that very reason the Collins Collectors Association has developed a rather strict grading standards <snip ...snip> at least create a level playing field if people would just be honest.
>

I think that last IF statement is the crucial one. Problem with any of the 1-10 or Good-Better-Best systems (including the CCA standards) is you are still at the mercy of the sellers honest streak (or lack thereof). Even the CCA system can't be used rote -- ok, so I tell you that the 32S3 I'm selling is Good on the scale -- well, what EXACTLY does it look like. What does "Good" mean to you? Its like the X.25 protocol spec -- four developers can develop to the spec, and none of the X.25 engines will be able to talk to each other.

If I say its Good or a 7 or whatever, there's nothing that prohibits a seller from adding (or a buyer from asking) that there are a few paint chips around the bandswtich knob, one extra hole has been added on the rear apron, there is dust (heaven forbid) on the chassis, etc.

"Yessir, the 32S3 is a 10, absolutely perfect. And you wouldn't believe how fanstastic it looks with the high gloss purple front panel and contrasting metallic black trim ring. That paint job is so good you hardly even notice the four extra 1" diameter holes. Works perfectly, and most of the tubes are there" :-)

Grant/NQ5T

1687. FS Galaxy GT550

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-27 00:00:00 UTC
From: dcpin@aol.com
Message-ID: <19970227202201.PAA16219@ladder02.news.aol.com>
Source record: 122478

Jeff James replied to my original ad, but return email bounced. The GT 550 is still available.
Anyone interested may email or telephone.

813-969-0572

Thanks, Chris KO4QW

1688. Re: "Pole Pig" Transformer info needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-27 00:00:00 UTC
From: Phil Clements <philk5pc@connect.net>
Message-ID: <3315F4D7.DCF@connect.net>
Source record: 122479

Dan Pike wrote:
>
> Hey, I don't see any ham application for a pole pig. I have heard of
> some radio stations where the plate transformer in their 10 kW
> transmitter burned up and they were able to borrow a pole pig from the
> local power company to get them going again. You're talking about a
> whole lot of power here, not to mention the weight and space it takes up.
> Besides, when you hook one up backwards, you're getting maybe 4 killer-
> volts out of it. That's not something to just mess around with!

Pole pigs were in use extensively by hams as far back as the late '40's.
A 4-1000A requires 6000 volts to make it easier to drive and these were
just the ticket for these and other tubes that hit the market after SSB
became popular. The price was usually right (like, free) if you had a friend
at the local power company, as well as the poles they went on in a lot of
cases. After removing one from its oil-filled case, it is no bigger than a
transformer you would obtain from commercial sources. Very few of these
failed in amateur service for obvious reasons! I built up a power supply with
one of these brutes in the mid 50's. It used 3B28 rectifier tubes and a big
choke scrounged from military surplus. Variacs were dirt-cheap back then also,
so I ended up with a 0 to 6000 volt @ 2 amp variable power supply that served me
many years running many amplifier projects.

(((73)))
Phil, K5PC philk5pc@connect.net

1689. Hallicrafters Parts Hunt

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-27 00:00:00 UTC
From: Walter Fairclough <wfairclo@netcom.ca>
Message-ID: <01bc24f9$432fe440$c85ab5cf@wfairclo.netcom.ca>
Source record: 122480
Cross-posted to: rec.radio.swap,rec.radio.amateur.,equipment,rec.radio.amateur.boatanchors

Still trying to locate Hallicrafters parts for SX-71 and SX-43 receivers.
Some say the hunt is more fun than the kill but I'm starting to wonder.
Need the following items:

SX-71 - Need cabinet, Reception, Main and Bandspread tuning knobs.

SX-43 - Need S meter, Selectivity knob, Main dial cover, Bandspread dial
and cover, 500 ohms 1 watt S meter control pot Hallicrafters Part # 251569
or IRC Part # W-500 or Clarostat Part # 43-500, and a power transformer
Hallicrafters Part # 52C143 or Stancor Part # P-6313 or Merit Part #
P-2953.

I will consider junkers if they contain the above items.

Thanks for reading.

Walter

--
Walter Fairclough
Manotick, Ontario
wfairclo@netcom.ca

1690. Re: Boatanchor Web Page update!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-27 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <19970227222601.RAA25099@ladder02.news.aol.com>
Source record: 122481

no

1691. Homebrew P.S.'s and KWM-2's

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-27 00:00:00 UTC
From: Cal Eustaquio <ceustaqu@hertz.elee.calpoly.edu>
Message-ID: <Pine.GUL.3.95.970227134050.15188A-100000@hertz.elee.calpoly.edu>
Source record: 122482

I've been looking at a flurry of activity in recent times regarding the need for 516-F2's for "incomplete" KWM-2's and 32-S's. I think that most of the desires come from folks wanting to put those aforementioned rigs on the air as opposed to waiting around for a 516 to surface. C'mon folks. A power supply for any of the S-lines (or other BA xcvrs) shouldn't be that hard to assemble. This is what this hobby is all about. Scout around at hamfests for the appropriate components. Get to know your Radio Shack, Allied, Newark, swapnets, etc. better. Contact some of the OT's for parts and technical help. It's not like your trying to troubleshoot a ricebox anyway. So pick up that soldering iron, borrow/find some greenlees, get out the hand drills and enjoy! Cal, N6KYR. Homebrewing since age 13 and loving it!

1692. Re: Homebrew P.S.'s and KWM-2's

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-27 00:00:00 UTC
From: BOB DUCKWORTH <bob@atl.org>
Message-ID: <3315C32C.107A@atl.org>
Source record: 122483

Or, pick up a heath HP23 for $40 to $50 and make it work.
Not quite homebrew but it will stretch the noodle a bit.
-bob

1693. FS Globe Scout 65A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-27 00:00:00 UTC
From: jonweiner@aol.com
Message-ID: <19970227224901.RAA26650@ladder02.news.aol.com>
Source record: 122484

I am selling my Globe Scout Model 65A transmitter. rated at approx 65 Watts CW and 50 Watts Phone,. covers 160 theu 10 meters. Easily restorable shape; probably needs a good cleaning. Front panel has a couple of spots of surface rust (small, dime size). No dings or dents. Complete with the original owners manual. $85, plus shipping. Should make a good low cost BA xmtr. Thanks, Jon K1VVC (Greenville, SC).

1694. Re: Matching Speaker for Hallicrafters SX-71

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-27 00:00:00 UTC
From: "Michael J. Wade" <wade@iquest.net>
Message-ID: <01bc24fd$8dd05da0$3baaf6ce@wade1>
Source record: 122485
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Christopher A. King <cking4@ford.com> wrote in article
<3315C3B2.22F8@ford.com>...
> I can not remember the model number for this offhand (if
> anyone does and could post it here or e-mail it, that would
> be greatly appreciated by me)... but am looking for the
> speaker that would match up to a Hallicrafters SX-71 receiver.
> Thanks much in advance...

It should be the R-46 according to the book 'Radios by Hallicrafters'.

73 de kb9kdg

1695. Re: Swan Net?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-27 00:00:00 UTC
From: standard@pcs.mb.ca
Message-ID: <5f53sh$vrl@pcs.mb.ca>
Source record: 122486

In article <33132231.5B5A@gorge.net>, timr@gorge.net says...
>
>Hello to All,
> Can someone tell me if there is still a Swan net or nets and times and
>freqs?
>

There are 2 SWAN nets per week, Sunday 14.250 4pm central, Thursdays 2pm Eastern on 40 m (sorry can't remember the freq.) There might be another but I can't recall the details.

I check in most Sundays, and so do 15-25 others. See you there!

Gary VE4YH

1696. Re: WTB: BC-611 Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-27 00:00:00 UTC
From: bry@mnsinc.com.NO_SPAM
Message-ID: <5f5681$2p6@news1.mnsinc.com>
Source record: 122487
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Hi Dale!!

I am adding r.r.a.b to the list here so that maybe others will see this and help you, BUT see below:

dallen@melpar.esys.com (Dale Allen) whistled a happy tune like:

|>I just purchased a BC-611 in near mint condition except for: (1)
|>a missing screw-on protective cap for the antenna and (2) a
|>non-original earpiece element. Can someone steer me to a possible
|>source of BC-611 parts?
|> Thank you,
|> Dale

Check for sources at:

http://www.mnsinc.com/bry/hamlynx/hamboata.htm

AND

http://www.mnsinc.com/bry/hamfiles.htm

and click on PARTS and SUPPLIES.

All the best - from bry
bry@mnsinc.com
http://www.mnsinc.com/bry/
http://www.mnsinc.com/litlcaps.html
You MAY NOT use my email address for unsolicited Email!
*** REMOVE ".NO_SPAM" to reply ***

1697. Re: Some good Boatanchor-technology books.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-27 00:00:00 UTC
From: Michael Black <blackm00@CAM.ORG>
Message-ID: <Pine.GSO.3.94.970227220223.17611B-100000@Stratus.CAM.ORG>
Source record: 122488

It's nice to see some content here, rather than just ads.

There was a time when I wanted a copy of The Radiotron Designer's Handbook, I think mainly because peopled held it in high esteem. That was almost 25 years ago, when tubes were still fairly common. I finally found a copy about two years ago, at a used book sale. It's the 1952 edition, and was only $2. It was only by accident that I looked in that section, but the following year I picked up a couple of other similar vintage and quality books at similar prices. I realize that I am pleased just to have it. It is a great book.

Ham Radio magazine reprinted the Collins SSB book, by the way.

I thought the original had a foldout schematic of one of the KWM's or the S-Line. It's been a long time since I saw a copy, so maybe I am wrong. I do have a strong remembrance that there were details of something or some of Collins amateur gear. Maybe there was a later edition that did include schematics? I know I am thinking of the original, and not the Ham Radio reprint.

Michael VE2BVW

On 26 Feb 1997, Michael Crestohl wrote:
(edited)
> As noted in an earlier post, there is even
> a CD-ROM version of The Radiotron Designer's Handbook, a 1952 reference
> that is prized and valued by vacuum tube radio and audio enthusiasts alike
>
(edited)
> Finally, there's Fundamentals of Single Sideband published in 1959 by
> Collins Radio Company. This book is quite technical and detailed on
> the subject written by the engineers who designed and developed SSB.
> There is not a picture of any of their amateur line in the book although
> the theory certainly applies to any filter-generated SSB transmitter.
> Its about 200 pages with lots of charts and diagrams. Availability is
> very scarce and I've seen them priced from $50.00 and up. I believe there
> was a reprint in the 1970s and these may be found at a much lower price.
> The original is a large paperbound book with bright yellow covers.
>

1698. RE 75A1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-27 00:00:00 UTC
From: Joe Eide <jeide@eau.net>
Message-ID: <33167A37.836@eau.net>
Source record: 122489

The 75A series rcvrs read S9 for 100uv input. The 75A-4 at least, was calibrated at the factory with 100uv at 3.7mc. I'm not sure what freq was used on the other 75A series for calibration.

Joe Eide - KB9R jeide@eau.net

1699. Re: need heathkit

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-27 00:00:00 UTC
From: Tracy <n1rkt@dekalb.Net>
Message-ID: <331647A4.4795@dekalb.Net>
Source record: 122490

Nothing but a standard o-ring used for plumbing ect. You can get them at any part store, auto, plumbing, hardware ect. Good Luck!

'73 Tracy

1700. Info wanted about CAI (brand) tuner (prefer schematic!)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-27 00:00:00 UTC
From: kr4wm@sccoast.net
Message-ID: <MPG.d7fe747e4d02b898969a@news.infoave.net>
Source record: 122491
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I traded for a remote tuner made by the CAI (Communications Associates Inc.) of Huntington Station, New York. I've tried the telephone, and didn't get anywhere, so I can only assume they're out of business. The one I have doesn't have the control box, so I'm going to have to build one. Does anyone know what voltages are used, and which pins to apply/receive the voltage from/to? (I guess I'm asking for a schematic or owners manual to make my request simpler!) It's a model CU-4-6. I want to use it in an antenna project this coming week- thanks for any information! 73, Web- KR4WM

1701. Re: Homebrew P.S.'s and KWM-2's

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-27 00:00:00 UTC
From: gsparks@ix.netcom.com
Message-ID: <3315e6bc.1623416@nntp.ix.netcom.com>
Source record: 122492

On 28 Feb 1997 14:35:33 GMT, aa4no@aol.com wrote:

>Another alternative is to use the HP-23 or HB-23B heath supplies for the 32S transmitters. They're solid state and not as rugged and you'll have to rewire the power plug to match the Collins pin-out, but do a good job and don't suffer from the overvoltage problem that some of the 516-F2s do (low voltage on one 516-F2 I have approaches 350 volts which is really hard on your transmitter). Caution: They DO NOT have enough horsepower for KWM-2s however, I believe the limitation is the filament current capacity--someone correct me if I'm wrong. I picked up an early HP-23 version at a hamfest for $25 bucks to use with my 32S-1. I had to go inside and change the tap from 250 volts to 300 volts, but the HP-23Bs have a toggle switch built in to do that for you.
>
>Jim, N4KH

Building them is not that difficult, but a bit scary if you've never dealt with 750 volts, or it should be a bit scary.

One note, if you build your own, I have had much better results using a dedicated transformer for the plate, and a second transformer for the lower voltages.

Glenn Sparks KI5GY

1702. Collins mech filter for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-27 00:00:00 UTC
From: hale@fc.hp.com
Message-ID: <5f4b1o$r8k@fcnews.fc.hp.com>
Source record: 122493

F500 Y 500A 7320 in a long skinny package
with a small bayonet connector on each end.

Make offer. Cheap!!

+Regards, Bill Hale; hale@howard.fc.hp.com
+Thru ether-K0QA; In ether-BE33 N33HP CFIAIME A&P; Twisted pair 1-970-229-3037
+Snail: c/o HP UTD MS73 3404 E Harmony, Ft Collins, CO 80525 Incoming:40 44.2N
+105 33.1W; Pictures 303-970-6176 M1 bigot ABS BPPP instructor

1703. HELP I.D. NATIONAL RX

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-27 00:00:00 UTC
From: DENNIS AND CONNIE BAKER <wbfim@sound.net>
Message-ID: <3315A338.685@sound.net>
Source record: 122543

I received a what I beleive to be a National receiver from a freind. It has the name plate missing. It has 4 IF transformers, 1 fix tune channel, covers the bands 200-400 kcs, 1.3-2.8 mhc, 2.7-6.4 mhc, 6.8-14.4 mhc, and 13.5-30.00 mhz.

It has many National parts in it. The frequency selection is by shifting a subcassic from left to right under the tuning capacitor.

A true boatachor who has lost it's identy and could use your help to get its identy back.

Thanks

Dennis

KE0QM

1704. Enigma

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-28 00:00:00 UTC
From: techni@netcom.com
Message-ID: <techniE6AG03.JF3@netcom.com>
Source record: 122394

WTB: rotors for Enigma. Harold Meltzer

1705. Need copy of manual for Heathkit HD-10 Electronic Keyer

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-28 00:00:00 UTC
From: pugrad@millcomm.com
Message-ID: <5f5guc$aip@misery.millcomm.com>
Source record: 122395

I'm posting this for an "older old timer" who doesn't have internet access.

He has a Heathkit HD-10 Electronic Keyer that has developed some problems and somewhere in one of his moves, he lost the manual.

What he is looking for is a ...COPY... of the complete manual... parts inventory, assembly and checkout procedures, schematics, etc...

If you have the manual for a Heathkit HD-10 Electronic Keyer, we would really appreciate a copy of the complete document... and of course we are more than willing to reimburse all copying and mailing expenses.

Thanks

****
* *
* 72 / 73 KG0ZT Dave Cary Rochester, MN *
* ARRL VE QRP-L # 979 *
* *
* pugrad@millcomm.com *
* *
****

1706. FS: Heathkit HX-10 "Marauder"

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-28 00:00:00 UTC
From: radiotr@users.jaxnet.com
Message-ID: <5f5p1m$108@ns2.southeast.net>
Source record: 122396

Just picked this item up at a local sale...Very Nice Piece...Clean...
I have not powered up yet...Any Interest?

Reply via E-mail to: radiotr@jaxnet.com

1707. dressed up my page some http://www.geocities.com/CapeCanaveral/9178

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-28 00:00:00 UTC
From: wa2ise@netcom.com
Message-ID: <wa2iseE6At4J.En2@netcom.com>
Source record: 122397
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Made my page look a little nicer, new background. Also links to my other pages about my sub-miniature tube modification of an AA5 Am radio. And pictures of clocks.

1708. Re: Need filament xfmr Drake L4B

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-28 00:00:00 UTC
From: ad7k@accessnv.com
Message-ID: <331680c0.2666197@news.accessnv.com>
Source record: 122398
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

On Thu, 27 Feb 1997 12:21:06 -0600, jmul@microlink.net wrote:

>I am in need of a filament transformer for the Drake L4B HF amplifier that
>uses a pair of 3-500Z tubes. Also looking for a junker L4B RF deck. john
>
>-------------------==== Posted via Deja News ====-----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet
If you don't find a Drake replacement transformer (have you tried
calling Drake? - They have moved recently, so you will have to get
their new phone number) try the Peter W. Dahl Company - they have a
web site, but I don't have it bookmarked - you can find it thru Yahoo!
or any other good web search engine.

Good Luck!

73 to all!

"Squeak" Porray, AD7K
Manager, Amateur Electronic Supply/Las Vegas

1709. Re: Book: Shortwave Receivers Past and Present

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-28 00:00:00 UTC
From: mc@shore.net
Message-ID: <5f6e8b$ahi@northshore.shore.net>
Source record: 122399

In article <19970227174001.MAA05505@ladder02.news.aol.com>,
RhyneK <rhynek@aol.com> wrote:
>Take a look at Radio Devices Web Page at
>http://www.ultranet.com/biz/raddev.
>We have a small quantity of these books for sale. It is an excellent book
>well
>worth having if you are a collector or just interested in Shortwave
>Receivers.

Rhyne is right - this is a helluva book for anyone interested in
communications receivers past and present.

I reviewed it about six weeks ago and posted it to usenet so use dejanews
or alta vista and search for it.

Michael, W1RC
mc@shore.net

1710. Re: "Pole Pig" Transformer info needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-28 00:00:00 UTC
From: macino <macino@ibm.net>
Message-ID: <3316E831.715D@ibm.net>
Source record: 122400

Phil Clements wrote:
>
> Dan Pike wrote:
> >
> > Hey, I don't see any ham application for a pole pig. I have heard of
> > some radio stations where the plate transformer in their 10 kW
> > transmitter burned up and they were able to borrow a pole pig from the
> > local power company to get them going again. You're talking about a
> > whole lot of power here, not to mention the weight and space it takes up.
> > Besides, when you hook one up backwards, you're getting maybe 4 killer-
> > volts out of it. That's not something to just mess around with!
>
> Pole pigs were in use extensively by hams as far back as the late '40's.
> A 4-1000A requires 6000 volts to make it easier to drive and these were
> just the ticket for these and other tubes that hit the market after SSB
> became popular. The price was usually right (like, free) if you had a friend
> at the local power company, as well as the poles they went on in a lot of
> cases. After removing one from its oil-filled case, it is no bigger than a
> transformer you would obtain from commercial sources. Very few of these
> failed in amateur service for obvious reasons! I built up a power supply with
> one of these brutes in the mid 50's. It used 3B28 rectifier tubes and a big
> choke scrounged from military surplus. Variacs were dirt-cheap back then also,
> so I ended up with a 0 to 6000 volt @ 2 amp variable power supply that served me
> many years running many amplifier projects.
>
> (((73)))
> Phil, K5PC philk5pc@connect.net

Well,

Here will be the start of another debate. I'm with Phil on
this. On the other hand Dan has a point too. If you are an
appliance operator and don't have a clue as to what you are
playing with, it could be lethal. Now, this is also related
to the Code-NoCode stuff. Huh? The Amateur Operator should
be knowledgable enough about his/her equipment to understand
the workings, both theoretically and practically. I'd trade
off a Code requirement in a New York minute, if a true test
of understanding the equipment and operating practices were
in place.

Jim W9LZ

1711. Re: Homebrew P.S.'s and KWM-2's

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-28 00:00:00 UTC
From: aa4no@aol.com
Message-ID: <19970228143500.JAA24215@ladder02.news.aol.com>
Source record: 122401

Another alternative is to use the HP-23 or HB-23B heath supplies for the 32S transmitters. They're solid state and not as rugged and you'll have to rewire the power plug to match the Collins pin-out, but do a good job and don't suffer from the overvoltage problem that some of the 516-F2s do (low voltage on one 516-F2 I have approaches 350 volts which is really hard on your transmitter). Caution: They DO NOT have enough horsepower for KWM-2s however, I believe the limitation is the filament current capacity--someone correct me if I'm wrong. I picked up an early HP-23 version at a hamfest for $25 bucks to use with my 32S-1. I had to go inside and change the tap from 250 volts to 300 volts, but the HP-23Bs have a toggle switch built in to do that for you.

Jim, N4KH

1712. FS: Distortion Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-28 00:00:00 UTC
From: jkh@meaddata.com
Message-ID: <5f6um8$5nb@mailgate.lexis-nexis.com>
Source record: 122402

Folks,
I have a B&W Model 400 Distortion Meter for sale. To quote from the Manual:

"The B&W Model 400 Distortion Meter consists of a variable frequency
Wien bridge included in a negative feed back amplifier, a calibrated
attenuator and a high gain vacuum tube voltmeter. The method of measur-
ment consists of supressing the fundamental and then measuring the R.M.S.
amplitude of all the unwanted frequencies(including noise) as a per-
centage of the R.M.S. value of the fundemental."

o The frequency range
As a distortion meter - fundamentals from 30 to 15,000 CPS,
measuring harmonics to 45,000 CPS
As voltmeter and D.B. meter - 30 to 45,000 CPS

o Sensitivity
Input voltages between .3 and 30 volts

o Ranges
Distortion measurments
20 to 100%, 5 to 30%, 2 to 10%, .5 to 3%, and .2 to 1%

This meter may be used to check distortion of radio transmitting equipment by
use of a linear detector. It may be used as an audio frequency(30 to 45K) VTVM
for voltages between .0002 and .3 with +/- 5% accuracy(50,000 ohm input imped-
ance). It may be used as a single frequency filter or a single frequency amp-
lifier. It may be connected to an oscilloscope. It will measure noise in radio
transmitters, A.F amplifiers, telephone equipment, studio and line equipment,
etc.

I'm selling this 'as is'. It is in good cosmetic condition, only having a minor
ding on the back edge of the case. The front panel is excellent. It has not been
abused, and it is clean. I assume it is in working order or may be put in working
order with a minimum of effort. I have *two* original manuals for it as well. It
does not have a power cord. It was quite frayed and I cut it off.

I will sell it to the best offer or will trade it for whatever. I am looking for
Novice crystals, 20's/30's radio magizines, manuals, books. Would be interested
in a project receiver, the older the better. Make me an offer.

Regards,
John Heck, KC8ETS
1009 Donson Drive
Dayton, Ohio 45429
(513)865-7036(work)
jkh@lexis-nexis.com

1713. WTB-Plate xfmr

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-28 00:00:00 UTC
From: jmul@microlink.net
Message-ID: <857149015.11999@dejanews.com>
Source record: 122403
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

I am wanting a plate transformer, 115-230vac dual primary, 2600-3000vac secondary @ 1amp minimum. Also want oil filled capacitor 25-50uf 4kv. If you have an xfmr or capacitors near the values listed, I'd appreciate hearing from you. Thanks John

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1714. WTB: MD-209 TU

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-28 00:00:00 UTC
From: Cal Eustaquio <ceustaqu@hertz.elee.calpoly.edu>
Message-ID: <Pine.GUL.3.95.970228075746.17174B-100000@hertz.elee.calpoly.edu>
Source record: 122404

Looking for one of these. Anyone got one in at least fair condx they'd like to part with? I'm interested. Let me know. Cal, N6KYR.

1715. 2,000-Watt Henry 2K-4 Linear Amp f/s

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-28 00:00:00 UTC
From: Bryan Bashin <bashin@web2.calweb.com>
Message-ID: <Pine.BSF.3.95q.970228104640.17474A-100000@web2.calweb.com>
Source record: 122405
Cross-posted to: ba.misc.forsale,ba.forsale,ba.market.forsale,ba.market.misc,rec.radio.amateur,rec.radio.amateur.boatanchors,alt.survival,calweb.marketplace,misc.survivalism,rec.ham-radio.swap,rec.radio.swap,sac.swap,ucd.forsale,ucd.swap

2,000-WATT HENRY 2K-4 LINEAR AMPLIFIER F/S

Yes, this is the big one, a console model amplifier that will run all day on a pair of Eimac 3-500Z tubes and not even flinch.

Henry Radio made these to awesome standards, with heavy-duty everything. The unit weighs 135 pounds and stands 30 inches tall and is about 16 by 18. The front panel features two quite large meters and easily-accessible controls.

The 3-500Z final tubes have less than 50 hours use.

The unit is rated 2000 wats P.E.P. and will operate on 80-10 meters and, with very slight modification, on any frequency between 1.5 and 30 MHz. It will work on SSB, AM, FM, FSK, or RTTY.

Currently it's wired for 110 VAC, 30 Amps, but can also be run at 220 VAC at 15 amps.

If you're looking for a quality workhorse amplifier in flawless condition, this is for you.

Includes manual and schematic.

Amplifier is located in Sacramento, California, and in view of its mass and pristine condition, pickup is suggested.

Comparable amplifiers using two 3-500Z tubes like Kenwood's TL-922A usually sell for over $1,000.

Asking $795, or may consider tradng for quality 440 MHz repeater controller/duplexer/?..

Please contact me by e-mail at bashin@calweb.com or telephone me after 8 am Pacific time at (916) 441-4096.

Bryan
N6DAL

1716. FS: Hallicrafters R-46B Spk.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-28 00:00:00 UTC
From: lewjb@ncats.newaygo.mi.us
Message-ID: <857158442.18087@dejanews.com>
Source record: 122406
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Has a few light scuff marks on the sides & one 1/4" rust spot on top, otherwise excellent condition.10" speaker.$65.00 shipped & insured(its heavy).Lew

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1717. Re: Homebrew P.S.'s and KWM-2's

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-28 00:00:00 UTC
From: Bill Sorsby <a0307763@dlep1.itg.ti.com>
Message-ID: <33174A44.638E@dlep1.itg.ti.com>
Source record: 122407

BOB DUCKWORTH wrote:
>
> Or, pick up a heath HP23 for $40 to $50 and make it work.
> Not quite homebrew but it will stretch the noodle a bit.
> -bob

Caution is advised when using the Heath HP-23 supplies, primarily because of limited filament power. The KWM-2/A requires nearly 10 amps from a 6 volt supply and 5 amps from a 12 volt supply.
- The HP-23 has insufficient filament capability under any circumstance.
- The HP-23A and HP-23B have sufficient capacity only if filaments are connected for 12 volts, but not for 6 volts.
- Only the HP-23A offers variable bias which allows it to be used without modification to power the KWM-2/A. Unfortunately, the bias supply in the HP-23A will not adjust to the recommended bias voltage needed by the KWM-2/A. This results in noticeably low output. Also, the HP-23A bias is not very stable and the KWM-2/A power output and the s-meter zero will vary noticeably as a result.

The bottom line is that only an HP-23A can be used directly to power a KWM-2/A but even the HP-23A is not a particularly good supply to use.

Regards,
Bill Sorsby, N5BU

1718. Re: Need idea on painting engraved front panel for R390A?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-28 00:00:00 UTC
From: cfandt@servtech.com
Message-ID: <331743ac.27152402@news.servtech.com>
Source record: 122408

On Thu, 27 Feb 1997 15:46:45 GMT, jkesling@wa8zgo.norden1.com (John Kesling) wrote:

>jimm@teleport.com (Jim McVein) wrote:
>
>>
>>Fill the engraving with a paint stick, wipe off the excess with
>>mineral oil and kleenex. Get paint sticks from an engraver,
>>or get white ones from the auto supply, used for touching up
>>tire lettering.
>>
>Many years ago I repainted the front panel of my SP-600. A friend
>that worked at an engraving shop gave me a jar of white paint
>formulated for filling engravings. Today this liquid paint may have
>been replaced with paint stcks. Check with your local industrial
>engraver, I'm sure they could tell you.

If you have heard of them, Antique Electronic Supply out in Tempe, AZ sells paint sticks. Most 20's vintage broadcast receivers used a white lead/beeswax mixture as a filler for their engravings. We (old time antique radio collectors) use paint sticks with very good results to restore front panels. Good luck with your 390A! :-)
-- --

==========
Christian Fandt Phone: +716-488-1722 -Home
111 Harding Avenue +716-661-1832 -Office
Jamestown New York Fax: +716-661-1888 -Office fax
14701-4746 USA email: cfandt@servtech.com
==========

1719. FS: Collins & Johnson Coffee Mugs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-28 00:00:00 UTC
From: kf9bp@aol.com
Message-ID: <19970228233700.SAA00647@ladder02.news.aol.com>
Source record: 122409

Hello,

I have a coffee mug with the Collins winged emblem on each side and a coffee mug with the E.F. Johnson Viking logo on each side. They were purchased several years ago but never used.

$10 each

Dan KF9BP

1720. Coax characteristics table at http://www.netcom.com/~wa2ise

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-28 00:00:00 UTC
From: wa2ise@netcom.com
Message-ID: <wa2iseE6C19M.7Cz@netcom.com>
Source record: 122410
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.scanners

I just put up a web page: http://www.netcom.com/~wa2ise/radios/coax.html
It's a table of coax impedances, attenuation, velocity factors, and max
voltage ratings. It's the same table I posted last year, just formatted
for web browsers. Enjoy.
73s

1721. Ranger AR3500 10m xceiver for interesting trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-28 00:00:00 UTC
From: JerryRobinson@worldnet.att.net
Message-ID: <01bc25d0$450c71c0$ca2e92cf@worldnet.worldnet.att.net>
Source record: 122411

Have a Ranger AR3500 10m multimode transceiver. 30watts out CW, 25watts out SSB and FM, AM. In near mint condition. Would like to trade for some interesting boatanchor.

What have you got?

73,

N4KJ JerryRobinson@worldnet.att.net

1722. MISC FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-28 00:00:00 UTC
From: k4cnw@aol.com
Message-ID: <19970228221201.RAA24157@ladder02.news.aol.com>
Source record: 122412

TMC GPR-90 WITH GSB-1 SSB ADAPTOR & SPEAKER. (9++)
CENTRAL ELECTRONICS 2-B (9++)
LAKESHORE BAND HOPPER SSB VFO (9+)
HALLICRAFTERS S-109/WITH ORIGINNAL HALLICRAFTERS TUBES (9+)
GLOBE KING 500 (8)
SUPER PRO RCVR (7)
B&W 5100 (6)

E-MAIL OFFERS TO: K4CNW@AOL.COM

1723. Re: FS: Heathkit HX-10 "Marauder"

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-28 00:00:00 UTC
From: kb6ojs@earthlink.net
Message-ID: <MPG.d811b597e998caf989699@news.earthlink.net>
Source record: 122413

[This followup was posted to rec.radio.amateur.boatanchors and a copy was sent to the cited author.]

In article <5f5p1m$108@ns2.southeast.net>, radiotr@users.jaxnet.com says...
> Just picked this item up at a local sale...Very Nice Piece...Clean...
> I have not powered up yet...Any Interest?
>
Not sure, what is it?
--

-- //Steve//

Steve Silverwood Toshiba America Information Systems
CompuServe: 76703,3035 Internet: kb6ojs@earthlink.net
America Online: KB6OJS Homepage: http://home.earthlink.net/~kb6ojs/

1724. Hammarlund SP-600 case

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-28 00:00:00 UTC
From: markust@lx.net
Message-ID: <857184772.3039@dejanews.com>
Source record: 122414
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I just aquired a pristine SP-600 receiver that was in a standard 19" rack. I am looking for a case, if there was one made, that will fit this receiver. Any help in this search would be appreciated. Thanks, Markus.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1725. Re: Coax characteristics table at http://www.netcom.com/~wa2ise

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-28 00:00:00 UTC
From: Al Rooney <n2nkb@worldnet.att.net>
Message-ID: <3317D0AF.1F7E@worldnet.att.net>
Source record: 122415
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.scanners

Robert Casey wrote:
>
> I just put up a web page: http://www.netcom.com/~wa2ise/radios/coax.html
> It's a table of coax impedances, ...

Very handy chart Robert. Nice job. Thanks.
73 de Al Rooney N2NKB

1726. FS: Hammarlund HQ-145

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-28 00:00:00 UTC
From: "Jon R. Conrad" <jconrad@union-tel.com>
Message-ID: <3317AAE3.221C@union-tel.com>
Source record: 122416

For Sale: Hammarlund HQ-145

Comes w/manual and new tubes:
(5U4GB,12AX7,6AL5,6AQ5,OB2,ML1224)

It is missing the B+ voltage on transformer, other than that
radio is great shape!

$65 OBO + Shipping

1727. Re: "Pole Pig" Transformer info needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-28 00:00:00 UTC
From: Clif Holland <avvid@onramp.net>
Message-ID: <33179BC7.115F@onramp.net>
Source record: 122417

> Here will be the start of another debate. I'm with Phil on
> this. On the other hand Dan has a point too. If you are an
> appliance operator and don't have a clue as to what you are
> playing with, it could be lethal. Now, this is also related
> to the Code-NoCode stuff. Huh? The Amateur Operator should
> be knowledgable enough about his/her equipment to understand
> the workings, both theoretically and practically. I'd trade
> off a Code requirement in a New York minute, if a true test
> of understanding the equipment and operating practices were
> in place.
>
> Jim W9LZ

Trust me, Phil knows what he is doing.

Clif @ AVVid
AVVid is an Authorized Kenwood and Icom Service Center
http://rampages.onramp.net/~avvid/

1728. BC-375 / 191 and/or BC-348 wanted for museum

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-28 00:00:00 UTC
From: Tom Sharples <sharples@hooked.net>
Message-ID: <3317BF1F.3660@hooked.net>
Source record: 122418

I'm still looking for a BC-375 or 191 xmt and BC-348 rx (the radio setup in a B-17 WWII bomber) plus accy items, for our local aircraft museum. If you have any or all of this for sale please contact me with the asking price. 73's Tom WA6HAS (415) 592-5694 or e-mail

1729. Sencore Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-02-28 00:00:00 UTC
From: Daniel Langston <danman@accucomm.net>
Message-ID: <3317BF96.56CF@accucomm.net>
Source record: 122419

I'm looking for a Sencore FC 45 frequency counter. This model has red LED display, counts to 230 Mhz (w/out a prescaler, I think!) and has a plug in socket to check the fundamental frequency of a crystal. If anybody has one, please E mail me with the the price, etc. Also looking for a used solid state sweep generator, something like a B & K to align an IF strip.

Thanks,

Dan KO4RA
Millegeville, GA

1730. Packard Bell pre amp FS 106312.1035@compuserve.com

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-01 00:00:00 UTC
From: G4BXD, 106312.1035@compuserve.com
Message-ID: <5fa22l$5j8@hil-news-svc-5.compuserve.com>
Source record: 122345

FOR SALE:

Packard Bell Pre Amplifier
Model K 28v dc

good condition, in its case, less 6SL7GT &
28D7 and relay, otherwise complete.

5.00 UKP or $8 plus postage.

Ben G4BXD
MILITARY WIRELESS IN THE MIDLANDS

1731. Re: HEY! How about we knock off all the insults and arguments?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-01 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <5fa5fs$2u0@news.Hawaii.Edu>
Source record: 122346
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

R. L. Measures <measures@mail.vcnet.com> wrote:
>Mustang Maniac (CB handle?) wrote:

>> Okay, folks, enough is enough. PLEASE, let's end all of this petty
>> arguing, griping, insulting, and personal attacks on each other.

>Or, in other words, garbage. The next time you are in a supermarket
>checkout, check out the tabloid headlines, Dean. There is no shortage of
>garbage. If you don't want some, YOU can choose not to put any in your
>grocery cart. The Internet has garbage. The choice of reading it is,
>quite fortunately, YOURS.

That's a terrible analogy, Mustang. It's more like every article that
comes across one's newsreader *does* end up in one's grocery cart,
and we have to pick it and toss it out. It's simple to say "Just
hit the N key" but consider the costs involved in transmission and
storage of the garbage. It's better to just use restraint.

Why did this topic appear in r.r.a.boatanchors? - haven't seen any
insults in here at all.

Jeff KH2PZ

P.S. Still looking for the 60s edition of the ARRL "How To Become
A Radio Amateur." Also looking for a Heath HG-10B VFO for my HW-16.

1732. Sailing & Flight in Hellenic (Greek) Islands / Special offer for Hams

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-01 00:00:00 UTC
From: Pantelis <airmar@hol.gr>
Message-ID: <01bc2683$e1036a80$LocalHost@airmar.hol.gr>
Source record: 122347

Plan your summer hollidays now !

Twelve Gods choose Greece for their home. They knew something...

Sailing to beautiful Greek Islands in Aegean and Ionian Sea .
Unforgettable memories ,romantic sunsets,big blue,adventure,dancing,
barbecue in lonely beach , on board party and first of all privacy.

- Sail Boats of first class and all lengths choosen
with strict criteria by me.
- Possibility for groups or singles.
- Cook or hostess upon request
- Bareboat or skippered
- Private aircraft for Islands cruising

_____Ask me for details : airmar@hol.gr
73 ES GD DX DE SV1-CVX Cpt. Pantelis

1733. Re: HELP: VERT ANTENNA AND LIGHTNING!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-01 00:00:00 UTC
From: Dale Powell <powell@polarnet.com>
Message-ID: <3318B52E.406E@polarnet.com>
Source record: 122348

Roger Peterson wrote:
>
> Hello,
>
> I am an SWL and not a ham (not yet!) and I am posting my question here in
> hopes of contacting someone out there more knowledgable than myself when
> it comes to vertical antennas and lightning protection.
>
> MY QUESTION:
>
> I am contemplating installing a homebrew vertical antenna that I read
> about in one of the ham radio pubs. It is made from approx 1" diameter
> copper pipe and is approx 16' tall. This portion of the antenna is
> connected to the center conductor of RG-58 coax while the shield of the
> coax will go to about 15 or 16 copper radial wires buried in the ground.
>
> I live in a coastal location and get some pretty good lightning storms
> around here. It seems to me that 16' of UNGROUNDED copper pipe sticking
> up in the air is just an invitation for disaster! Obviously the pipe is
> not grounded because it is directly connected to the center of the coax.
> When I say disaster, I mean MORE than a burned-out radio. I'm talking
> structural and possibly fire damage to my house!
>
> How do the rest of you handle this situation?
>
> Thanks for taking the time to work with me on this.
>
> Roger Peterson

The antenna you are describing sounds like a 20 meter vertical. It will
not receive very well on other frequencies. As far as lightning
protection goes, drive a few ground rods at the base of the antenna, and
connect the radials and shield of coax to it. Use one of the lighning
arrestor products that are made for protecting your radio. I use a
Alpha Delta surge arresting coax switch which has a position for
grounding all antenna inputs, it also has a self sacrificing fuse type
assy. inside.

1734. Re: FS: Heathkit HX-10 "Marauder"

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-01 00:00:00 UTC
From: radiotr@users.jaxnet.com
Message-ID: <5faej4$3dh@ns2.southeast.net>
Source record: 122349

radiotr (radiotr@users.jaxnet.com) wrote:
: Just picked this item up at a local sale...Very Nice Piece...Clean...
: I have not powered up yet...Any Interest?

: Reply via E-mail to: radiotr@jaxnet.com

This Item is SOLD!....Waiting for a local guy to pickup...

1735. Re: BA Books Wanted.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-01 00:00:00 UTC
From: mc@shore.net
Message-ID: <5fag1a$ag5@northshore.shore.net>
Source record: 122350

Why do you post a uuencoded message if its just text?

Uuencoding is a method to send binary files by e-mail but for regular text
its not necessary and for many of us a bit of a problem to decode.

73,

Michael Crestohl, W1RC
mc@shore.net

1736. Drake Information

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-01 00:00:00 UTC
From: John Udvari <wb8vpa@en.com>
Message-ID: <3317CF1A.2321@en.com>
Source record: 122351

Anyone know the url for the Drake mod file. I think this was on a page called CQ Arizona. I have the file but forgot to bookmark the url.

John - N8RF

1737. WTB: Collins KWM-2A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-01 00:00:00 UTC
From: markust@lx.net
Message-ID: <857269565.8375@dejanews.com>
Source record: 122352
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I am looking for a collector quality KWM-2A, prefer round emblem.
Thanks, Markus.

----------------==== Posted via Deja News ====----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet

1738. WTB: H-P 5254C Plug-in

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-01 00:00:00 UTC
From: w1ksz@juno.com
Message-ID: <5f7t8g$lj5@news-central.tiac.net>
Source record: 122420

Looking for a 3 GHz plug-in for the H-P 5245L Frequency Counter.
Model # 5254C'
Also need manuals for 5254C and 5253B (500 MHz) Plug-ins.

Tnx de Dick, W1KSZ

1739. Interesting old radio books

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-01 00:00:00 UTC
From: toneri@ils.net
Message-ID: <5f7v2k$bgp@nr1.toronto.istar.net>
Source record: 122421

While looking through some books that were left to me as part of an estate, I came across the following items.

A folder from Atwater Kent Manufacturing dated 1922. This folder contains instruction sheets for the following pieces of equipment: Detector Amplifier, 2 Stage A.F. Amplifier, Detector Amplifier and 2 Stage amplifier, Detector Unit, and Coupled-Circuit Tuner. The folder is also labeled as "Form No. 34 NOV..1922"

Four small booklets fron Gernsback's Radio Publications, New York City.
Gernsback's Educational Library No. 1 - How to build 4 Doerle Short Wave Sets.
Gernsback's Educational Library No. 2 - How to make the Most Popular All Wave 1 and 2 Tube Receivers.
Gernsback's Educational Library No. 4 - All About Aerials
Gernsback's Educational Library No. 7 - How To Read Radio Diagrams.
It is interesting to note that the price of these books in 1928 were 10 cents each.

The other Books were a 1949 and a 1953 ARRL Radio Amateur's Handbooks and a Radio Engineering Handbook by Henney, second edition dated 1935.

The Atwater Kent and the Gernsback booklets make for some interesting reading. I may be persuaded to part with them if you are interested please e-mail me.

73..Mike VE3FGU

1740. Re: WTB-Plate xfmr

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-01 00:00:00 UTC
From: dnorris@k7no.com
Message-ID: <33178544.1789587@news.syspac.com>
Source record: 122422
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

jmul@microlink.net wrote:

>I am wanting a plate transformer, 115-230vac dual primary, 2600-3000vac
>secondary @ 1amp minimum. Also want oil filled capacitor 25-50uf 4kv.
>If you have an xfmr or capacitors near the values listed, I'd appreciate
>hearing from you. Thanks John

Building a TTL keyer, no doubt <g>

1741. F.S. - Tubes, radios & much misc...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-01 00:00:00 UTC
From: rog42@aol.com
Message-ID: <19970301015600.UAA11011@ladder02.news.aol.com>
Source record: 122423

FOR SALE: Tubes, test equipment, radios including Hallicrafters, Hammarlund, and Philco. Other older tube type radios and radio related publications. Schematics for many older radios just $1. Tube Manuals, Tube Substitution books, Service Manuals, QST magazines, much more from the 30's, 40's, 50's, 60's. Now over 1550 different tube types in stock - Contact Rog42@aol.com and ask for an E-mail copy of my latest offerings on RADIO list - #201-T.

1742. Re: hallicratfers gimmic

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-01 00:00:00 UTC
From: mlicht103@aol.com
Message-ID: <19970301022301.VAA12963@ladder02.news.aol.com>
Source record: 122424

Keith, whenever I have seen a gimmick on a Hallicrafters schematic it refers to two insulated wires twisted together for about an inch or so. Hope this helps.

1743. Marconi Auction = Cancelled & Auction Results @ Havertown

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-01 00:00:00 UTC
From: "John H. Dilks III" <oldradio@worldnet.att.net>
Message-ID: <5f89i3$iv6@mtinsc04.worldnet.att.net>
Source record: 122425

Re: Marconi Auction = Cancelled & Auction Results @ Havertown

(1) The Marconi Auction was cancelled and it wasn't due to a lack of interest!

(2) The Havertown, PA, Auction Results (Feb. 15)

You can read all-about-it on the New Jersey Antique Radio Club Web Page:

http://www.globalent.net/oldradio

73' John Dilks, K2TQN

1744. WTB: Swan Model 210 Frequency Control Unit (VFO)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-01 00:00:00 UTC
From: "Walter S. Szachara" <szachara@gulftel.com>
Message-ID: <01bc25fe$5a7a0bc0$945070ce@portal.gulftel.com>
Source record: 122426

I would like to buy a Swan Model 210 VFO. If anyone has one they are not using please send e-mail stating condition and asking price to: szachara@gulftel.com

Thanks in advance...

Walt, W2OKF

1745. Station XERF transmitter info needed...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-01 00:00:00 UTC
From: caschwark@aol.com
Message-ID: <19970301050701.AAA24999@ladder02.news.aol.com>
Source record: 122427

Hello. An acquaintance of mine is working on a research project on the history of the old AM station in Villa Acuna, Mexico - XERF, 1570 kHz. Villa Acuna is right across the river from Del Rio, Texas. He's interested in obtaining a schematic(s) of the old RCA "Ampli-Phase", 250 KW transmitter. From what he's learned, RCA always had setup and operating headaches with this transmitter and didn't leave any prints behind when they threw in the towel. This unit is now in danger of *REALY* becoming a boatanchor, six feet under. Anyone out there have any leads on schematics, persons who may know someone, ex-RCA emplyees, etc?? Since my friend isn't "on-line", please refer any and all info to me at my e-mail address.

Thanks in advance,

Chuck Schwark
Chicago, IL
e-mail: caschwark@aol.com

Chuck Schwark, Chicago, IL
Antique Radio Club of Illinois (Elgin)
Antique Radio Resource Page:
http://members.aol.com/caschwark/index.htm

1746. INFO: Lafayette CB to 10

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-01 00:00:00 UTC
From: Wayne Arnett <plm@rmi.net>
Message-ID: <01bc260c$ba0fec40$82205da6@plm.rmi.net>
Source record: 122428

Have a Lafayette Comstat 35 23-channel CB (tubes!) - need schematic and/or info about converting to 10 meter AM. Thanks --

Wayne AI7C plm@rmi.net

1747. Re: WTB:Manual for Gonset Communicator III 6 meter rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-01 00:00:00 UTC
From: bry@mnsinc.com.NO_SPAM
Message-ID: <5f94ln$1o3@news1.mnsinc.com>
Source record: 122429

k4fb@aol.com (K4FB) whistled a happy tune like:

|>I have a very nice Gonset Communicator III 6 meter tranceiver and need a
|>manual or a copy. I have tried W7FG manuals and he doesn't have one.
|>Does anyone out there have one that they would like to sell or copy.
|>Please let me know if you do.

Terry - here is where to find a list of dozens of other suppliers
of manuals.

Some of them are sure to have the manual you need.

Look at the Ham Radio Resources section at:

http://www.mnsinc.com/bry/

and click on MANUALS for the list.

All the best - from bry
bry@mnsinc.com
http://www.mnsinc.com/bry/
http://www.mnsinc.com/litlcaps.html
You MAY NOT use my email address for unsolicited Email!
*** REMOVE ".NO_SPAM" to reply ***

1748. Re: Coax characteristics table at http://www.netcom.com/~wa2ise

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-01 00:00:00 UTC
From: bohnovic@worldnet.att.net
Message-ID: <33181a9c.60439959@netnews.worldnet.att.net>
Source record: 122430
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.scanners

wa2ise@netcom.com (Robert Casey) wrote:

>I just put up a web page: http://www.netcom.com/~wa2ise/radios/coax.html
>It's a table of coax impedances, attenuation, velocity factors, and max
>voltage ratings. It's the same table I posted last year, just formatted
>for web browsers. Enjoy.
>73s
Robert,
It would be easier to read if it did not have the "leaves" in the
background. Otherwise, great job!
73..de John/K8WJ (K8PXG from 18 Jun 59 to 12 Feb 97)
John/K8PXG in Pembroke Pines, FL

1749. Re: HEY! How about we knock off all the insults and arguments?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-01 00:00:00 UTC
From: measures@mail.vcnet.com
Message-ID: <measures-ya02408000R0103970400190001@news.vcnet.com>
Source record: 122431
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

In article <5evj5g$t6t@sf18.dseg.ti.com>, k5dh@dlep1.itg.ti.com (THE Mustang Maniac) wrote:

> Okay, folks, enough is enough. PLEASE, let's end all of this petty
> arguing, griping, insulting, and personal attacks on each other.
...snip...
Or, in other words, garbage. The next time you are in a supermarket checkout, check out the tabloid headlines, Dean. There is no shortage of garbage. If you don't want some, YOU can choose not to put any in your grocery cart. The Internet has garbage. The choice of reading it is, quite fortunately, YOURS.

--
--Rich-- ag6k, 805-386-3734

1750. Re: FS: Heathkit HX-10 "Marauder"

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-01 00:00:00 UTC
From: edkb2nsp@aol.com
Message-ID: <19970301120501.HAA16176@ladder02.news.aol.com>
Source record: 122432

It's an HX-10 Marauder. If You don't what it is, You wont want one !
Ed KB2NSP @ AOL

1751. Need Hallicrafters S meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-01 00:00:00 UTC
From: pafroehl@facstaff.wisc.edu
Message-ID: <5f9ea5$qai@news.doit.wisc.edu>
Source record: 122433
Cross-posted to: rec.antiques.radio+phono,rec.radio.swap,rec.radio.amateur.boatanchors

Still looking for a functioning S-meter for a Hallicrafters SX-28.
Can anyone help? Does anyone have any leads? Thank you.
--
Paul A. Froehlich
Cross Plains, WI
pafroehl@facstaff.wisc.edu

1752. Still Need Hallicrafters Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-01 00:00:00 UTC
From: pafroehl@facstaff.wisc.edu
Message-ID: <5f9evb$qai@news.doit.wisc.edu>
Source record: 122434
Cross-posted to: rec.antiques.radio+phono,rec.radio.swap,rec.radio.amateur.boatanchors

I am still searching for an intact, working and presentable
Hallicrafters speaker in separate enclosure with matching 5000 ohm
transformer. The matching speaker for the SX28 would be ideal.
Thank you in advance for your help and any leads.
--
Paul A. Froehlich
Cross Plains, WI
pafroehl@facstaff.wisc.edu

1753. Re: FS: Hallicrafters R-46B Spk.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-01 00:00:00 UTC
From: "George S. MacLauchlan" <geomac@tiac.net>
Message-ID: <331842E1.7FE0@tiac.net>
Source record: 122435
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

lewjb@ncats.newaygo.mi.us wrote:
>
> Has a few light scuff marks on the sides & one 1/4" rust spot on top,
> otherwise excellent condition.10" speaker.$65.00 shipped & insured(its
> heavy).Lew
>
> --------------------==== Posted via Deja News ====-----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet
Please email me with your address. to geomac@tiac.net I am interested.
73, George K1IFV in NH

1754. Wanted: Good 4-1000 TubeThanks for reading this.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-01 00:00:00 UTC
From: k7sfn@aci.net
Message-ID: <33185a39.3048557@nntp.net>
Source record: 122436

Thanks for reading this.

I have a friend (K7VX) who is looking for a good 4-1000 tube for a homebrew 4-1000 Amp he recently purchased.

If you have one that you want to part with, please state condition and price.

Thanks,

Frank Dziurda
k7sfn@aci.net

1755. FS: Atlas 350XL and PS/SPKR

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-01 00:00:00 UTC
From: tonalee55@aol.com
Message-ID: <19970301164801.LAA03813@ladder02.news.aol.com>
Source record: 122437

Hi - and thanks for reading. I am posting this for an old-timer/neighbor who wants to start selling off some of his gear. He is the original owner of this equipment (purchased in 1974). Original manual and repair records included. Both the 350XL and matching 350 PS power supply/speaker are in very nice condition both electrically and cosmetically. He is asking $400 plus shipping from San Francisco. If interested you can call him (Gus, W6LAS) at (415) 564-4578 or leave me a message and I will contact him for you. 73, Pat (W7YCN)

1756. Rec.ham-radio.swap - Let's use it for "Boatanchor" swapping!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-01 00:00:00 UTC
From: mc@shore.net
Message-ID: <5f9mbn$t8p@northshore.shore.net>
Source record: 122438
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Hello Boatanchor, Firebottle and "real radio" Fans:

I subscribe to several newsgroups including two that are devoted to buying, selling and swapping radio related equipment. The best known is rec.radio.swap. However, there is another rec newsgroup called rec.ham-radio.swap and it is seldom used mainly because it was the predecessor of the rec.radio.swap newsgrup and no one bothered to eliminate it. It is still alive and kicking but hardly anyone seems to use it anymore.

I propose that we use rec.ham-radio.swap as a "boatanchors" buy-sell-swap newsgroup and urge others to do likewise. Having looked over the more popular rec.radio.swap I find that it also contains old broadcast sets, commercial land-mobile equipment, "appliance" type Yaecomwood stuff and what have you in addition to "real" radios.

First of all, please check your provider to see if you can subscribe to rec.ham-radio.swap. If you cannot subscribe ask your provider's netnews or usenet administrator if they can get it. Let's see how widely it circulates before we take it over with our wants, sells and swaps.

Since the rec.ham-radio.swap newsgroup's original rationale and charter must have specified ham radio equipment I see no need to do anything with the usenet powers-that-be inasmuch as our beloved "real radios" are certainly within the guidelines set forth when the newsgroup was created.

Just an idea..........

If we decide that this is a good idea to try we could always cross-post our messages to both rec.radio.swap and rec.ham-radio.swap and post pointers to other newsgroups to see if we can use the system to have our own newsgroup just for buying and selling the stuff we collect and use.

73,

\ __/__ / 73 de H Michael Crestohl, W1RC, (also VE2XZ)
* / \ *
\ | | | | / Caretaker of "Boatanchors", Military, Gov't and
| |||| | "Spy" Radio Receiving and Transmitting Equipment.
- * - | |||| | - * - Trade offers always entertained!
| |||| | Internet: mc@shore.net, W1RC@amsat.org, W1RC@usa.net
/ | |||| | \ AX,25: none at the present
* |------| * QTH: Cambridge Village, Vermont, 05444, U S A
/ ______/ \ at the foot of Mount Mansfield, highest elevation
|||| in Vermont; 225 miles from Boston, 90 from Montreal.

1757. WTB Collins S-Line Crystal Pack

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-01 00:00:00 UTC
From: JB <jb@mail.org>
Message-ID: <331864EA.552C@mail.org>
Source record: 122439

I would like to purchase a Collins S-Line crystal pack. Joe in Roswell, GA.

1758. WTB: 17th edition Radio Handbook (Orr)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-01 00:00:00 UTC
From: mjsilva@ix.netcom.com
Message-ID: <5f9pl7$elp@sjx-ixn11.ix.netcom.com>
Source record: 122440

Hi all,

I'm looking for a decent copy of Orr's Radio Handbook, 17th ed. This
was one of my first ham radio books and I'd like to pick up a copy for
old time's sake. Thanks.

73,
Mike, KK6GM

1759. Who had the SX-28 style knobs??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-01 00:00:00 UTC
From: commquart@aol.com
Message-ID: <19970301181400.NAA09084@ladder02.news.aol.com>
Source record: 122441

I needed some replacement knobs for my SX-28 (bakelite portion needed, metal skirts are usable) and someone replied to my post that they had suitable knobs available. My AOL program crashed and I lost the mail!! Would that person (or anyone else who can help) please reply to me again!

Thanks!

Peter
Peter Bertini K1ZJH
Senior Technical Editor, Communications Quarterly Magazine
"The Radio Connection," Popular Communications Magazine
-- proud members of the CQ family --

1760. BA Books Wanted.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-01 00:00:00 UTC
From: radiorob@serix.com
Message-ID: <radiorob.847.00B1D24F@serix.com>
Source record: 122442
Body handling: Inline uuencoded payload not displayed: BOOKS.WRI

Hello :

I am looking for the following books. If you have any of these for sale
....please let me know.

Thanks..ROB.
UUENCODED by Trumpet for Windows [Version 1.0 Rev B final beta #4]

BEGIN--cut here--cut here----

[Inline uuencoded payload not displayed: BOOKS.WRI]

END--cut here--cut here----

1761. 4 MHz xtal wanted 106312.1035@compuserve.com

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-01 00:00:00 UTC
From: G4BXD, 106312.1035@compuserve.com
Message-ID: <5fa20c$5ii@hil-news-svc-5.compuserve.com>
Source record: 122443

Hi, can you have a look in your xtal box for

FT243: 4037 & 4085 KHz or any thing close

Any other holder, ie 10XJ, would be ok as well.

Many thanks. Ben G4BXD

MILITARY WIRELESS IN THE MIDLANDS

1762. FS: Electrical Engineering Laboratory Experiments

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-02 00:00:00 UTC
From: ekugrad@mindspring.com
Message-ID: <5fa22h$t1n@camel0.mindspring.com>
Source record: 122353

Electrical Engineering Laboratory Experiments by Ricker and Tucker
Third Edition 1934 McGraw Hill
Good Condition. 404 pages
Notes written on a few pages
$13 shipped

David
ekugrad@mindspring.com

Will trade for pre 1960's ARRL handbook or 1920's QST's

1763. WTB: Hammarlund HQ-180

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-02 00:00:00 UTC
From: gabor@I_should_put_my_domain_in_etc_NNTP_INEWS_DOMAIN
Message-ID: <5fak4j$kr8@news.vanderbilt.edu>
Source record: 122354

I am looking for a Hammarlund HQ-180 (AC, if possible), in a reasonable shape.
Please respond by personal e-mail.

Thank you,
--
Gabor Karsai | E-mail:
| gabor@vuse.vanderbilt.edu

1764. Morrow Twins need manuals/schematics

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-02 00:00:00 UTC
From: jlogin@gville.mindspring.com
Message-ID: <5fam4l$b2p@camel2.mindspring.com>
Source record: 122355

-I have a MB560 Tx and a MBR5 Rx, power supply is a RTS-600S
The equipment is complete but isn't working. Would very much like to get the manuals.
This rig was from Fla. and looks like it sat in someones very humid garrage. I've cleaned them up and they look like someone could put in the effort to get them working. When powered up one of the lower voltage transformers gets real hot. Any help or advice would be appreciated.---Tnx Bob AA8A--73's

1765. WTB R390 or R390A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-02 00:00:00 UTC
From: d888888@juno.com
Message-ID: <317cd$133a2b.53@news.pclink.com>
Source record: 122356

Hello, I'm looking for a resonabily priced R390 or R390A. Need not be working, althought working is also fine. Any leads will be appreicated.

Tnx

Bob

1766. Collins -- price an S line to buy

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-02 00:00:00 UTC
From: Joe BV/N0IAT <joentam@transend.com.tw>
Message-ID: <3318DF1F.780F@transend.com.tw>
Source record: 122357

Hi,
Title says it all. What should I expect to pay for the following
items:

Winged Emblem 32S3 transmitter (not B).
Winged Emblem 75S3 receiver (not B or C)
Power supply 516f2
Microphone SM2 with Collins mic plug

Trying to get an idea of the cost of an
S line. Price should assume good electrical, fair to good
mechanical condition.
thanks,
Joe

1767. Boat Anchors URLs Sought

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-02 00:00:00 UTC
From: n4jvp@ix.netcom.com
Message-ID: <3318f44c.2804479@nntp.ix.netcom.com>
Source record: 122358

Hi y'all

I am in the process of revising my website and would like to have a listing of BA-related sites on my amateur radio page. If you have such a site or no of such a sight please respond via e-mail

tnx es 73 de n4jvp/4
Fritz

n4jvp@ix.netcom.com
http://www.geocities.com/siliconvalley/3710/

1768. FS: Lots of Military Radios/ect

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-02 00:00:00 UTC
From: radiotr@users.jaxnet.com
Message-ID: <5fatek$d79@ns2.southeast.net>
Source record: 122359

Just recived a Major load from a local Estate Sale, Need to move some
equipment out for the folks that can use it.
Long list:
qnty
1 BC-654A TX and RX with flipout BOX $125.00
1 BC-348 Reciver, missing case 80.00
2 J-1264 Remote Phones for URC-40 25.00 ea
1 J-1264 Remote Phone for URC-40, No Handset 20.00
1 LS-454/U Speaker for J-1264 Set 20.00
2 URC-4 ELT 121.5/243 with Dead Batterys.MINT 35.00 ea
1 CRV-23253 Reciver Tuning Head, Neat 35.00
2 PRC-36 (XI) Low Band Sets 25.00 ea
2 PRC-36 Aud/Ant sets, 1 missing ant 20.00 ea
1 Acme Trimm Headphones 10.00
1 Western Electric Throat Mic D173077/SC1240A 10.00
1 M-33 Mic for Headgear 10.00
1 MT-11B, Bendix Radio Corp, CW Key 35.00
1 TH-37 Telephonise Headphones 20.00
1 TS-56A/AP Ant Tuning unit with Box/Docs 50.00
2 AM-3005/URC-40 Amp Power Supplys 100.00 ea
2 RT-617/URC-40 Reciver/Transmitters 125.00 ea
3 C-3696/URC-40 Radio Set Controls 35.00 ea
1 016N2AB Coaxal switch, Thomson-Ramo-woodridge 25.00
1 R-109/GRC Parts SET 50.00
2 TS-239/UP LA-239 Heavy O-scopes 50.00 ea
1 PP-868U Power Supply 40.00
1 PP-869U Power Supply 40.00
5 R-394/U Radios 25.00 ea
1 TE-21OD-2 Collins Power supply 50.00
1 T-278/U Radio 25.00
1 T-87/ARC-3 Radio 30.00
1 1432 Nems Clark Reciver, 215-260MHZ 75.00
1 Nems Clark Special Reciver 100.00
2 MT-2527/ URC-40 Racks 25.00 ea
1 SA-8B Type T-200 Panadapters, Minus CRT 50.00
1 SA-3 Type T-2000 Panadapter, Rack mount 100.00
4 Frequency Meters: BC-221-c,f,m; TS-175/U 25.00 ea
1 HP-13 Heathkit Power supply 20.00
1 TS-710 Crystal Test set with Accessorys 100.00

Now that a List! But thats Not all, More later..
Here's the deal: All equipment is AS-IS but looks complete, Most I can't test
without other parts and pieces I don't have...If your really interested
in a item I will be glad to look it over and do what I can to check it

out for you before shipping. The Prices listed are without shipping, I use UPS and can estamate with your zip code..Prepay or COD is OK.
On the heaver items, like URC-40's Pickup would be best..I live in St.Augustine Florida, Right off I-95..Inspections are welcomed or I will meet with your transport personal for transfer...
Please Reply via E-mail for info, not to Newsgroup....

Nick Hersey
radiotr@jaxnet.com

1769. Re: BA Books Wanted.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-02 00:00:00 UTC
From: anthonys@ix.netcom.com
Message-ID: <5faun6$40j@sjx-ixn7.ix.netcom.com>
Source record: 122360

In <5fag1a$ag5@northshore.shore.net> mc@shore.net (Michael Crestohl)
writes:
>
>
>Why do you post a uuencoded message if its just text?
>
>Uuencoding is a method to send binary files by e-mail but for regular
text
>its not necessary and for many of us a bit of a problem to decode.
>
>73,
>
>Michael Crestohl, W1RC
>mc@shore.net

More bluntly: sending a text file UU, Mine encoded or however
encoded (many appearing now as MSMail) is absolutely RIDICULOUS!

Remember folks .it's a _text_ file, right?

-=T=-

1770. WTB: Spare Tek scope & bezel

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-02 00:00:00 UTC
From: Terrry Alan Perdue <terryp@halcyon.com>
Message-ID: <01bc26c3$13976b60$59203fce@default>
Source record: 122361

If anyone has a known good Tektronix T52P 5" scope tube, I'd like to have a spare on hand. I also need a bezel for an old TEK scope - no problem if it needs painting.

Thanks, Terry
terryp@halcyon.com

1771. FS: Drake C-Line

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-02 00:00:00 UTC
From: crippel@exis.net
Message-ID: <33190af3.3009121@news-3.exis.net>
Source record: 122362

I have a been looking for a very nice Drake "C" Line for about 2 years. Last week at a hamfest, I spotted and purchased one. Problem is, I also picked up some Collins and have space for only one. The Collins won.

So, I am selling this "C" Line:

T-4XC #29,825
R-4C #18,799
MS-4
AC-4

Receiver has the 1.5, .5 and .25 filters and the 4-NB noise blanker installed. I also have a fairly complete set of spare tubes including some of the more exotic ones.

I have enjoyed using the rig over the past week and it looks and works great.

Best offer over $675

Drop me an E-Mail, please
crippel@exis.net

1772. Re: Ham-BoatAnchors Digest

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-02 00:00:00 UTC
From: rjulian492@juno.COM
Message-ID: <19970301.222825.4303.21.RJulian492@juno.com>
Source record: 122363

can you post this?
looking for paperwork on an arc-54 30 to 69 meg fm radio. need to make
a control cable and modify audio stage. thanks ron. n0oef

1773. FS: Yaesu FRG-7, Mellon parts, more!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-02 00:00:00 UTC
From: pixlpushr@aol.com
Message-ID: <19970302053300.AAA20907@ladder02.news.aol.com>
Source record: 122364

Yaesu FRG-7 receiver with USB-CW, LSB, AM, AM/ANC modes.
11.6Mhz-1600Khz. No manuals or accessories. $250.

Navy SG-44C/URM-25 RF Signal Generator with crystal tuning, 10KC to18
megacycle tuning, made by Federal Mfg. and Engineering Company.
Latched front cover is missing, very good condition. Approx. WWII vintage.
Make offer.

Boxed set of 4 interchangeable tuning coils for Mellon antique receiver,
in fitted case. Looks like hand-wound tuning coils over glass tubes, with
knob and integral front panel dial. These have apparently never been used.
Very old, in new condition. Make offer.

Manual for a military field radio device, 'Frequency meter set SCR-211-0
and SCR-211-R' by the Rauland Corporation. Make offer.

General radio company 1421-J variac, 550MF, in handmade plexiglas
case. Dial marked in increments from 25-240. Alligator-clip leads
attached. Make offer.

Assembled Heathkit GC-1000 Most Accurate Clock. Syncs to a
broadcast time signal. Loose case but otherwise good condition. Make
offer.

Vintage R. Mack & Co. microphone, metallic blue tapered mic with
metal base. Unusual design! Mic stands vertically in a gimbal
mount. 1/4" connector. Make offer.

Prefer pickup in SF Bay Area. Email Pixlpushr@aol.com.

1774. S20R for Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-02 00:00:00 UTC
From: commquart@aol.com
Message-ID: <19970301182300.NAA09598@ladder02.news.aol.com>
Source record: 122365

I have too many radios. I bought this S20R a few weeks back,
and ended up with an unexpected SX28 in the interim. I don't
have room for a SX42, SX28 and S20R in my small hamshack, the
the poor S20R needs a good home!!

Condition 6 (better in my opinion, but don't want hard feelings!)

problems noted: Slight paint chips at metal edges (top cover edges,
etc.)
White lettering on front panel is showing signs
of normal
wear. Otherwise, front panel is good. Knobs
good.
Rust SPOTS on chassis -- looks like where some
water drops hit at one time. Very light
surface, maybe
10 percent coverage at worst. No cabinet rust.

pluses: Radio is recapped, fused, and has new line cord.
Radio is aligned and plays good. Recapped means
ALL
papers and electrolytics are new stock
replacements, mylar
caps used.

Asking price: $110.00

73, Peter
Peter Bertini K1ZJH
Senior Technical Editor, Communications Quarterly Magazine
"The Radio Connection," Popular Communications Magazine
-- proud members of the CQ family --

1775. wtb knob/national NC140

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-02 00:00:00 UTC
From: jrobmills@aol.com
Message-ID: <19970302050400.AAA19165@ladder02.news.aol.com>
Source record: 122366

I need the band switch knob (orginal) for my NC140

Jrobmills@aol.com

1776. Mil sets for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-02 00:00:00 UTC
From: G4BXD, 106312.1035@compuserve.com
Message-ID: <5fbp6c$ikn@hil-news-svc-2.compuserve.com>
Source record: 122367

two 19 sets, a 52 set, a BE-201, a couple of
TCS atu's, some miniature keys, some
af pre amps, etc.

Send for list

Ben

106312.1035@compuserve.com

1777. Need Info

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-02 00:00:00 UTC
From: Ted Liette <tliette@bright.net>
Message-ID: <01bc2711$7aa9b1c0$c796d4cd@tliette>
Source record: 122368

Wanting to find out how much a Heathkit AR-3 usually goes for. Thanks.

Adam KB8YDX
kb8ydx@geocities.com

1778. Re: "Pole Pig" Transformer info needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-02 00:00:00 UTC
From: Rolfe Tessem <rolfe@ldp.com>
Message-ID: <3319921E.7A7B@ldp.com>
Source record: 122369

Dan Pike wrote:
>
> Hey, I don't see any ham application for a pole pig. I have heard of
> some radio stations where the plate transformer in their 10 kW
> transmitter burned up and they were able to borrow a pole pig from the
> local power company to get them going again. You're talking about a
> whole lot of power here, not to mention the weight and space it takes up.
> Besides, when you hook one up backwards, you're getting maybe 4 killer-
> volts out of it. That's not something to just mess around with!

Good grief -- what's the world coming to!

It's gotten to the point that if something runs more than 12 volts, people wring their hands over it. Obviously, any high voltage transformer deserves respect, but there isn't anything unusual about pole pegs in that respect. I built up a HV supply using one when I was 16 and I'm here to talk about it -- I left mine in the oil-filled case and ran a variac into the primary (formerly the secondary), which I think is the way most people handled it. Even in the case, a 4 kva model fits into the bottom of a normal rack. Of course, it's even cooler if you mount the 872 (or other tube) rectifiers behind a nice plexiglass panel for maximum purple haze. I understand pole pegs have become harder to come by because of the PCB disposal problem, which is too bad, because they run forever.

Rolfe
W1VC

--
Rolfe Tessem | Lucky Duck Productions, Inc.
rolfe@ldp.com | 96 Morton Street
(212) 463-0029 | New York, NY 10014

1779. BA: STUFF FOR SALE

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-02 00:00:00 UTC
From: hammarlund@jacksonmi.com
Message-ID: <331ca8c0.4464331@207.126.101.81>
Source record: 122370

here is a list of items to find new homes....
prices are plus shipping, ...unless noted shipped...
offers considered..so ask...

For Sale:
Misc. IF can parts, New & pulls..slugs, cans, bags of
of new parts, ceramic slug forms....$20 shipped

NOS EF Johnson parts all EFJ patrs below for $60 shipped
QTY EFJ # description
1 16.86.1 star washer used behind knobs
1 592-5016-4 small IF can
7 116-214 snall knob top looks like screw slot
2 233-501-1 coil form (iron core) permeable tuned
1 116-265 Vernier dial (skirt 0-100) like KW MB style
1 116-285 vernier dial (has small knob & more)
3 104-262 coupling-ceramic 1/4" x 1/4"
1 104-251 " " 3/8 x 3/8
4 104-251-2 " " 1/4 x 1/4
1 22.778 Mica 150mmf @ 1200 vdcw
1 22.1465 switch-ceramic single wafer
3 762 RF chokes verticl-chassis mount

2 B&W roller inductors, variable 15uh each ......$30 each shipped
2 EFJ airvaiables 25.2mmf min. - 570mmf max .045 inch gap...$20 each
shipped
1 airvariable..BC-610E..NOS..the one next to the plug-in coil...$50
shipped
1 Bud airvariable...NOS..#1615..800 airgap..75mmfd....$25 shipped
1 Telrex V beam..NOS (MISSING 120' OF #12 WIRE)...40/80m....$45 shipped

RCA A.C. VOLTAGE PICK-UP MI-27516 ...$20 shipped
GE model 9T51Y6171, pri. v. 120/240 sec. v. 12/24 kva .250 80 C rise
magnetic control # 34321-U coil v. 115, (have 2) .....$15 EACH shipped
Condenser Products KMOC 25M005ES .05 MFD @ 25,000 VDC (NEW) NON-PCB $20
shipped

****
Resistors all below.....total approx 25.....ALL FOR $25.. SHIPPED
these have the metal end caps with ceramic in between
Large 1.25" dia. x 11 7/16 L`
4) 500 WL 1) 250 ohm 1) 1600 ohm 1) 8000 ohm
1) 1400 ohm 1) 3100 ohm
Medium size: 1.25" x 7.5"
2) 80,000 ohm 1) 40,000 ohm 3) 31,500 ohm
3/4" x 5 3/16"

2) 5,000 ohm
3/4" x 4.5" 1) 8,000 ohm

1/2" x 3" 1) 6,300 ohm 1) 8,000 ohm
GLOBAR type A 15,000 ohms
OHMITE MULHI 250 ohms
35,000 ohm
IRC (2) type 4 1/2 EA 2,500 ohm 65W
****

Thordarson #T-47109 xfmr.it's taps are marked as follows:...$30 shipped

2.5V 10A
O CT O
O

o o o
10v ct 3.25a

o o o o
5v 3a 5v 3a

o o o o
PRI 6.9v 1a

UTC XFMR # S-55 6.3V @ 3A $12
INDUCTOR 1-2 = 630T 2-3= 2200T $12
CHOKE C-2987 16HY @ 50MA $10
CHOKE N.I.B. 6-X-3 HF 8.5 HY @ 50 MADC $10
FIL. XFMR 6.3 @ 3A $12

ROLA HEADSET ADAPTERS - FOR HEADSETS HS-33 OR HS-38
HIGH TO LOW IMP. MC-385-A & MC-385-C ....$8 PR. shipped

TORROIDAL COIL FORMS, 6 SIZES, 1 @ 5/8", 1@ 13/16", 4@ 1",5@ 1 1/4"
3@ 9/16", 3@ 2" total 17.....$22 shipped

BOOKS
hard covers all in nice condition ...ALL FOR...$27 shipped

the cathode ray tube at work
rider
18th printing 1944

industrial electronic control
cockrell
1st edition 1944

microwave transmission
slater
1st edition 1942

strength of materials testing
i.c.s. staff
1930

vacum tube voltmeters
rider
8th printing 1944

frequency modulation
rider
10th printing 1942

Oil filled Cap's: Quanity
.05-3.5MFD @ 1000 VDC 3
2.0 @ 1500 DC 1
2.0 @ 2000 VDC 2
4 MFD @ 1500 VDC 2
8 MFD @ 1000 VDC 1
3 MFD @ 2000 VDC 1
4 MFD @ 2000 VDC 1
1 UF @ 2500 VAC 1
1.12 @ 600wvdc / .03 @1400 1
.5 - 3.5 MFD @ 1000 WVDC 3
considering thier weight..offers excepted....

S meters "DB from 50 microvolts. (155:1)" these are new meters, round face,
2 1/8" panel opening. . 10 - N.O.S. availible.....$13 shipped

Eico -- model 488 wired electronic switch...new in box....$18 shipped
this is added to a single trace scope, to give dual trace..

PATCH PANEL'S 96 1/4" JACKS, mono - rack mounts....$25 each
HAMMARLUND CABINETS FOR HQ-110C & 110A .....$33..each
HAMMARLUND CABINET FOR HQ-129X PAINTED BLUE...$33

FIXED CERAMIC'S 100mmf +-10% @ 5,000WV...850's.....10 for $35 shipped
Jennings VacVariable...UCSL 4-500 @ 3,000v.......$80 shipped

For more items...Manuals, parts, mics, ect.....
visit my web page...http://jacksonmi.com/hammarlund
thanks
Robert
**** Visit my Web Page.....****
==========]-[->
Robert Fowle KC8DBC
1215 Winifred
Jackson, Mich. 49202-1946
Ph. 517-789-6721
E-mail: hammarlund@jacksonmi.com
My Web Page: http://www.jacksonmi.com/hammarlund
BOATANCHORS Conference
talk, buy-sell-trade all in one place!
Moderator: Robert Fowle
at: http://www.inetnc.com/hamchat/

1780. WANTED: knob for NC- 140 NATIONAL

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-02 00:00:00 UTC
From: jrobmills@aol.com
Message-ID: <19970302181600.NAA01253@ladder02.news.aol.com>
Source record: 122371

I need the band switch knob for my NC-140 receiver, consider complete parts unit.

Thanks Rob Mills - Tulsa, Ok
Jrobmills@aol.com

1781. M-94 crypto device

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-02 00:00:00 UTC
From: techni@netcom.com
Message-ID: <techniE6FHsp.4M3@netcom.com>
Source record: 122372

Does anyone have an M-94 crypto device? This was an early WWII unit which preceded the M-209. Harold Meltzer

1782. Hallicrafters SX-115 Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-02 00:00:00 UTC
From: rhys@ix.netcom.com
Message-ID: <5fcojl$g99@dfw-ixnews7.ix.netcom.com>
Source record: 122373

Hi Gang:

Should have played the lottery this week -- I've been VERY lucky and have found an SX-115. I'm applying CPR and solder as needed but have two important questions to any SX-115 owners with a minute to spare.

What two (?) pins of the rear accessory octal socket are shorted for normal operation and on the right rear section of the chasis sits a small sub chasis with two crystals and two tubes. What are numbers of

those tubes?

Hopefully will be some good news to report here shortly however it IS obvious that other hands have been here before me and sometimes that's

not good. We will see.

Thanks in advance for all your help.

73
Larry Wolken N3OJD
(202) 291-9303

1783. FS: SP-600 MANUALS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-02 00:00:00 UTC
From: hammarlund@jacksonmi.com
Message-ID: <33251007.30907408@207.126.101.81>
Source record: 122374

(these are copies, done by a local printer here)
I am offering 20 manuals (all i have on SP-600's, the Tech bulletin
& the supplement....& SP-600 Designation's list per Hammarlund)
They will be bound in groups (per my web listing)....
all, shipped (cont. US, others extra) for $190 USD.
if your interested in this offer, email me...
if you want to see what all you'll get, visit my webpage at:
the address in my sig, then click on Hammarlund manuals...
to see the SP-600 list
see ya, & Happy BA hunting to all.
Robert
**** Visit my Web Page.....****
==========]-[->
Robert Fowle KC8DBC
1215 Winifred
Jackson, Mich. 49202-1946
Ph. 517-789-6721
E-mail: hammarlund@jacksonmi.com
My Web Page: http://www.jacksonmi.com/hammarlund
BOATANCHORS Conference
talk, buy-sell-trade all in one place!
Moderator: Robert Fowle
at: http://www.inetnc.com/hamchat/

1784. NEED KNOB FOR S38.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-02 00:00:00 UTC
From: "Peter F. Christensen" <christep@mail.cadvision.com>
Message-ID: <331A0B89.1367@mail.cadvision.com>
Source record: 122375

I am looking for a volume control knob for the Halicrafters S38.
Can any body help me. Thank you.

1785. FS: MANUAL COPIES..ON HAND

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-02 00:00:00 UTC
From: hammarlund@jacksonmi.com
Message-ID: <332c11d1.31365774@207.126.101.81>
Source record: 122376

Hi gang!;
these are professional copies.(& SOME NOS ORIGIANLS)
they are some extra i had made up, for taking to ham fests..
prices are shipped..cont. US
quanity
available Description

1 COLLINS NAVSHIPS 900,291-IB TCS-7,9,10,11,12 $28
1 COLLINS 75A-2 $18
1 NATIONAL HRO-5A1 $23
1 NATIONAL HRO-500 ..SERVICE BULLETINS-FIELD NOTES-MISC INFO $15
1 HAMMARLUND FM-60A 25-54MHZ $15
1 HAMMARLUND ADDENDA..TO UPDATE HX-50 MANUAL TO HX-50A MANUAL $13
4 HAMMARLUND FOUR-20 XMTR - FOUR-11 MODULATOR $15
4 HAMMARLUND COMET PRO 2ND EDITION $14
2 HAMMARLUND COMET PRO 4TH EDITION $14
4 HAMMARLUND COMET PRO 3RD EDITION $14
2 HAMMARLUND HQ-105-TR $16
2 HAMMARLUND HQ-120-X $14
2 HAMMARLUND RGB (MIL. 120X) $16
1 HAMMARLUND HQ-129-X $14
1 HAMMARLUND HQ-140-XA $16
3 HAMMARLUND HQ-145 $16
2 HAMMARLUND HQ-145-A NOS ORIGINALS $18
3 HAMMARLUND HQ-160 $16
2 HAMMARLUND HQ-170 ISSUE 2 $16
2 HAMMARLUND HQ-170 ISSUE 5 $16
2 HAMMARLUND HQ-170-A $18
4 HAMMARLUND HQ-180 $18
1 HAMMARLUND HQ-205 $18
1 HAMMARLUND HQ-215 $18
2 HAMMARLUND HXL-ONE AMP (1.5.KW VERSION) NOS ORIGINAL $18
5 HAMMARLUND HX-50 NOS ORIGINALS $18
5 HAMMARLUND HX-500 NOS ORIGINALS $18
1 TM 11-866 1943..BC-779-B, BC-794-B, BC-1004-C / PS's RA-74-C,
RA-84-B, RA-94-A $16
2 TM 11-866 1948..BC-779-A/B, BC-794-A/B,BC-1004-B/C/D, R-129U
PS's..RA-74B/C, RA-84-A/B, RA-94-A..
RADIO SETS: SCR-244-A/B, SCR-704 & AN/FRR-4 $18
3 HAMMARLUND SP-600-JX-17 FACTORY MANUAL $18
1 TO 31R2-4-18-1 OPERATING HANDBOOK SP-600-JX-17 $18
1 TO 31R2-4-18-3 OVERHAUL INSTRUCTIONS SP-600-JX-17 $18
1 TO 31R2-4-18-16 PREVENTIVE MAINTENANCE SP-600-JX-17 & JX-21 $18
2 TO 31R2-4-18-4 TECH MANUAL PARTS CATALOG SP-600-JX-17 $18

1 TO 31R2-4-101-4 ILLUSTRATED PARTS BREAKDOWN SP-600-JX-21 $18

REMEMBER...these prices are shipped cont. US via priority mail.
To see other manuals i can have done...visit my webpage.
Thank you
Robert
**** Visit my Web Page.....****
==========]-[->
Robert Fowle KC8DBC
1215 Winifred
Jackson, Mich. 49202-1946
Ph. 517-789-6721
E-mail: hammarlund@jacksonmi.com
My Web Page: http://www.jacksonmi.com/hammarlund
BOATANCHORS Conference
talk, buy-sell-trade all in one place!
Moderator: Robert Fowle
at: http://www.inetnc.com/hamchat/

1786. Re: Interesting old radio books

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-02 00:00:00 UTC
From: toneri@ils.net
Message-ID: <5fd3aq$ler@nr1.toronto.istar.net>
Source record: 122377

Thanks to all who replied to my post about the old radio books. I am completely overwhelmed by the response. I have been too busy to read all the replies this weekend but will have get to them as soon as possible. I will keep the ARRL Handbooks though.
many thanks,
Mike...VE3FGU

1787. Career Opportunity

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-02 00:00:00 UTC
From: "Maha Communications. Inc." <williamc@maha-comm.com>
Message-ID: <5fdlt5$8um@bolivia.earthlink.net>
Source record: 122378

Dear Friends,

Maha Communications is a rapid growing company, and we are looking for
sales specialist!

1. Sales Specialist
Speak Fluent English
Some technical background of two-way/ham radio
Willing to take the challenge
Speak/Write Spanish (OPTIONAL)

Our company production lines include: Battery Pack,
Speaker/microphone,
R.F. Amplifier, Antenna, and accessories. Please visit
http://www.maha-comm.com/ for detail information on our products.

We are located at Brea, Southern California, in Orange County. If you
are interested in this job, please send e-mail to sales@maha-comm.com

1788. Meissner and Heath parts FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-02 00:00:00 UTC
From: ronfol@hilconet.com
Message-ID: <5fd80r$s2k@clark.zippo.com>
Source record: 122379

Meissner signal shifter coil kit #18- 2951 & # 18-2952
also- BFO 456kc W/ mica trim # 17-6753
These items new in the original boxes.

Heath dial assy' for SB series
round disc pt. # 100-400 and slide rule dial
And several metal parts for the assy'
all new.

If you can use-- make offer
Thanks, Ron K5GIT ronfol@hilconet.com

1789. FS: Brit Tube and Others

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-02 00:00:00 UTC
From: Bob Miller <bmiller@calweb.com>
Message-ID: <331A27BA.1B4F@calweb.com>
Source record: 122380
Cross-posted to: rec.audio.tubes,rec.radio.amateur.boatanchors,rec.radio.swap,rec.audio.marketplace

FOR SALE

4 ea JAN 3B28 NIB $20 ea
8 ea JAN 3B28 Tested Pulls, Boxes $12 ea
8 ea ECC 33 NIB Amperex, British Make Offer
4 ea ECC 35 NIB Amperex, British Make Offer
4 ea RCA 6V6 NIB, Metal $8 ea
2 ea 6V6 GTA, U.S., NIB $7 ea
2 ea RCA 6SL7 GT NIB, Black Plate $8 ea
1 ea Sylvania 6SL7 GT NIB $5 ea
3 ea Sylvania 12BH7 NIB $10 ea

10 ea GE/JAN 5814A NIB $2 ea

45 ea Amperex EZ90/6X4 NIB $2.50 ea
5 ea Amperex 6BQ7/6BZ7 NIB $2.50 ea
2 ea Sylvania 12AV7 NIB, U.S. $2.50 ea
2 ea Amperex 6DQ6B, NIB $5 ea

5 ea 6146W, NIB Sylvania JAN $16 ea

5 ea 5763 NIB, Sylvania $10 ea

3 ea 6MG8, Britain, NIB $3 ea

2 ea EL34 NIB Amperex, Britain $30 ea

10 ea 5751, Low Noise 12AX7s GE/JAN NIB $10 ea

10 ea 6189, (12AU7) JAN NIB $5 ea

1 ea 6GM5, RCA NIB $15

10 ea 829B, tested pulls on TV-7 $7 ea

2 ea 5894 tested pulls on TV-7 $25 ea

Figure 4 dollars shipping for first class insured for small quantities.
Will ship UPS or USPS First Class prepaid on orders over $100.

Thx for the read.

Bob, KE6F
Lisa

1790. FS: Rigs and Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-02 00:00:00 UTC
From: Bob Miller <bmiller@calweb.com>
Message-ID: <331A23BD.1EAB@calweb.com>
Source record: 122381
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

For Sale

1. TMC General Purpose Low Level Exciter, Model GPE-1A, 2-32 MHz CW and AM.
Front panel access crystal oven accepts FT-243 or GC/6U crystals�external
VFO input on rear of unit. Can use either dynamic or carbon mike. Rack mounts with all covers. Complete set of documents (first generation copy)
$100 plus UPS on approximately 30 pounds from zip code 95827.

2. TMC Two Tone SSB Test Oscillator, AF and RF model 0-597A, complete with
covers, $60 plus UPS on approximately 25 lbs from zip 95827.

3. HF Wattmeter/VSWR bridge, 600 watt/50 ohm termination, ME-165, with N
connectors and N to SO-239 adapters included, $50 plus UPS on approximately
20 lbs from zip 95827.

4. each NIB 6AG7 metal tubes, $30 for all, postage pre-paid conus.

5. each type 80 tubes, ST glass, tested pulls in white boxes, $20 for all
postage prepaid conus.

6. each 4CX350FG (24v fil) tested pulls from GRC-106A with Eimac/Johnson
Air system sockets and chimney units, $125 for all postage prepaid conus.

7. each 4CX250FG (24v fil) tested pulls from 618T(3) $85 for the set,
postage prepaid conus.

8. ART-13 transmitter w/o 813 or 811s, complete otherwise, $125 plus UPS on
approximately 75 lbs from zip 95827, $200 with boxed 813 and 811as.

9. R808 Receiver, near perfect condition, $250 plus UPS on approximately 80
lbs from zip 95827.

10. Eico 720 transmitter with matching VFO, with docs $125 plus UPS on

approximately 45 lbs from zip 95827.

11. Knight T-60 transmitter with Knight VFO with docs, $155 plus UPS on
approximately 30 lbs from zip 95827.

12. Heat DX40, upgraded internal power supply (clean conversion) with Heath
VF1 VFO, with docs $120 plus UPS on approximately 40 lbs from zip 95827.

13. Hallicrafters HT-37, nice shape, good finals, $150 plus UPS on
approximately 85 lbs from zip 95827.

14. National NCX3, AC/PS - speaker, excellent condition with docs, $160
plus UPS on approximately 40 lbs from zip 95827.

15. Heath HW-100 with HP-23, good finals, New rubber belts, condition well
above average, with docs, $160 plus UPS on approximately 40 lbs from zip
95827.

16. Central Electronics 20A SSB Exciter, perfect front panel, with spare
NIB 6AG7s, and CE package VFO, with docs, $130 plus UPS on approximately 45
lbs from zip 95837.

17. Central Electronics 20A SSB Exciter, perfect front panel, with spare
NIB 6AG7s and Lakeshore Bandhopper VFO, with docs, $160 plus UPS on
approximately 45 lbs from zip 95827.

Thanks for the read,
Bob and Lisa, Sacramento, CA

1791. FS: HP Smpl Scope

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-02 00:00:00 UTC
From: Bob Miller <bmiller@calweb.com>
Message-ID: <331A22D5.4C04@calweb.com>
Source record: 122382
Cross-posted to: sci.electronics.equipment,rec.audio.marketplace,rec.radio.amateur.boatanchors,rec.radio.swap

For Sale

Hewlett Packard 185 1 Ghz sample scope with dual channel plug in, probe set, works well, and extendible through 10 Ghz. Useable well over 1 ghz. Sensitivity down in the low MV range. Packaged in the UF-170 series form factor a bit robust. Works fine and is in good condition. A must for the serious RF dude experimenter or for chasing those 800-1000 MHz VCOs and lock loops. This is a BIG scope. $200 (offer) plus UPS on approximately 75 pounds from zip 95827.

Thanks for the read.

Bob and Lisa
Sacramento, CA

1792. Audio TS440 on ssb?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-02 00:00:00 UTC
From: George <kilowatt@jadeinc.com>
Message-ID: <01bc2707$5f0a5be0$afe01ece@george>
Source record: 122383
Cross-posted to: rec.ham-radio,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

Just got a ts440s and have been told the ssb audio is low. FM and AM
appear to supply sufficent drive, whils the SSB clarity sounds like an
early modle HT with the same mikes as in the FM/AM tests?
I can't seem to locate the internal ADJUStMENTS any help would be really
appreicated.

73's
George

1793. Re: TS-506

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-03 00:00:00 UTC
From: Bill Evans <bevans@ebsys.mb.ca>
Message-ID: <01bc2791$634d9020$25b270cc@kbabb.mbnet.mb.ca>
Source record: 122295

Looking for a Kenwood TS-506 6m transverter in reasonably good condition.
Please E-Mail if you have anything to offer.

Bill Evans VE4UD
bevans@ebsys.mb.ca

1794. f.s.lafayette h.e.-80 communications receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-03 00:00:00 UTC
From: jack beltz <cmb@mc.net>
Message-ID: <01bc27f6$45e67320$33794fcf@cmb>
Source record: 122296

i have for sale a very nice communications receiver.lafayette h.e.-80.am/ssb/cw/fm covers .55-30mhz and 48-54 mhz circa 1962. asking $135.00 or trade for a radio shack dx-300 or dx-302 want something that is digital.thanks jack

1795. Collection of porn stars!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-03 00:00:00 UTC
From: lena@wstarztv.net
Message-ID: <5ff1dg$aul@chile.earthlink.net>
Source record: 122297

-(10,000 pictures of beautiful hot sexy Celebrities CD-ROM - ME#3)-
Questions? CALL US! The number is listed on our website:
http://www.nude-celebs.com

Just SOME of the features-ME3 CDROM:

600+ pictures of Cindy Crawford
400+ pics of Pamela Anderson
250+ pics of Elle Macpherson
200+ pics of Christina Applegate
200+ pics of Alicia Silverstone -==< 10,000 CELEBRITIES!! >==-
200+ pics of Mariah Carey
200+ pics of Sandra Bullock
150+ pics of Liv Tyler, young star
130+ pics of Niki Taylor
130+ pics of Kate Moss!!! For a list of ALL files on the CD
100+ pics of Madchen Amick goto www.nude-celebs.com
100+ pics of Racquel Darrian - *WOW*
80+ pics of hot model Jenny McCarthy! (Nudity!)
80+ pics of Paulina Poriskova, sexy supermodel!
70+ pics of Bridget Hall, supermodel!
50+ pics of TRACI LORDS, yes! ***6 Celeb CDs in One!***
50+ pics of Daisy Fuentes, hot spanish VJ
50+ pics of Salma Hayek, sexy latina actress! ORDER LINE!
50+ pics of Teri Hatcher 1-757-484-7538
* 4000+ pics of other NUDE stars
* 4000+ pics of PG-13 rated celebrity poses
* 10,000+ pictures total, thats TEN thousand!
* Graphics viewing software for Windows3.1/DOS/Win95
* CD is BBS ready, with descriptions of files! And its Mac readable!
* Many more features and pictures of stars!
* NO AMATURE MODELS! - ONLY Celebs!

This CD represents high quality work. Here is the pricing:
$$$ $34 each (plus $2 shipping, $5 shipping outside USA) $$$

(For MORE information on content goto http://www.nude-celebs.com/
or call 757-484-7538 in USA to order via phone!
EMAIL: nudecelebs@nude-celebs.com

Other information:
* Packed in white shipper: No signs of nudity (Wife protection plan!)
* There are over 10,000, that's TEN THOUSAND FILES, on ME#3 alone!
* All pictures are high quality at least 640x480!
* Directories on disc are arranged for ease of use!
* Graphics viewing software for Windows/DOS/Win95

* CD is ISO-9660 and Macintosh readable in POWERMACs only
* It's truly BBS-ready with detailed descriptions of all files!
* ME#3 will save you -ALOT- of download/searching TIME & MONEY!
* Sysops! - Has a files.bbs conversion program for different formats!

This CD represents high quality work. Here is the pricing:
$$$ $34 each (plus $2 shipping, $5 shipping outside USA) $$$

(*) For FAST, reliable results goto http://www.nude-celebs
And fill out a order there. We take all methods of payment.

(*) AOL USERS: You must use AOL 3.0 Web Browser or HIGHER to order at our automated web site, otherwise request an order form via email.

(*) Or call 757-484-7538 to order via credit card over the phone!

(*) Or if your into free cheerleader pictures visit our Naughty Cheerleaders site at http://www.nude-celebs.com/redhot/cheer.html

(*) If you can not access the World Wide Web and would like an ORDER FORM sent to you by email, reply to this message at:
nudecelebs@nude-celebs.com
If you have any further questions feel free to email us!

Qualifications: You must be OVER 18 & live somewhere in this UNIVERSE!
Please remember, Foreign orders are $5 for shipping instead of $2

(*) Wholesale/Dealer/Bulk information/prices available upon request.

ME#3 ..'~ T.H.E. Software ~'..

1796. Re: RIO 500 SOL FOR SALE IN SPAIN

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-03 00:00:00 UTC
From: KolsterBrandes <rex@g0mwh.demon.co.uk>
Message-ID: <7zRlKDAKjtGzEww$@g0mwh.demon.co.uk>
Source record: 122298

In article <01bc27cb$58a53e40$f243e0c2@none.infotelecom>, Carlos Permuy
Llambias <permuy@infotelecom.es> writes
>Rio 500 SOL for sale in Menorca Island (one of the Balearic Islands).
>It has a 60 hp. engine (MARINER) and all the extras.
>
>Is completly new!!
>
>Price: 2.000.000 spanish pesetas (about 15.000 $).
>
Presumably it has a boat anchor?????
--
73 de Rex J Atkins G0MWH
BBS G0MWH @ GB7UWS
E-Mail Rex@g0mwh.demon.co.uk

1797. Re: "Pole Pig" Transformer info needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-03 00:00:00 UTC
From: George Gonzalez <grg@boombox.micro.umn.edu>
Message-ID: <88010.grg@boombox.micro.umn.edu>
Source record: 122299

"Pole Pigs" are indeed very nice, heavy duty transformers.

Personally, I wouldnt use one, as most of these were cooled in PCB
liquid, which is extremely nasty stuff. Not worth the risks IMHO.

George R. Gonzalez grg@boombox.micro.umn.edu
Sr. Sys. Programmer University of Minnesota

1798. Elenco 77 Info wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-03 00:00:00 UTC
From: thompson@mindspring.com
Message-ID: <5ff98f$6j2@camel1.mindspring.com>
Source record: 122300

I recently got an Elenco 77 with manual copies etc. This rig was made by W9OHM at Electronic Engineering in Wabash, IN in the mid 50's. Not to be confused with the current Elenco who make test gear.

Does anyone out there have one or remember using one? I want to make sure I have all the parts (2 optional chassis plug into the rear of the main chassis). I want to inquire about the original paint color, and the VFO (says 1 Khz but how), and any tips you have.

Reply by E-mail and I'll summarize to all that reply.

Dave K4JRB

1799. WTB: Collins 75S-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-03 00:00:00 UTC
From: Dennis Ingebretsen <Paquila@wanet.com>
Message-ID: <331B5544.2375@wanet.com>
Source record: 122301

I am looking for a 75S-3/B/C receiver in good working condition. I am not a collector (yet) so I really don't care about S/N, "wings", "meatballs", etc., but I would like it to be in original (unmodified) condition, and I will consider paying for a really nice one (if thats what you have).

Please reply to: aeronaut@aquila.wanet.com

Thanks..... Dennis (N6TUQ)

1800. WTB: Original manual for 51-J4

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-03 00:00:00 UTC
From: Cal Eustaquio <ceustaqu@hertz.elee.calpoly.edu>
Message-ID: <Pine.GUL.3.95.970303110420.24614C-100000@hertz.elee.calpoly.edu>
Source record: 122302

I know, I know. Probably asking for the impossible, but from time to time, you never know!

Looking for the above in fair to mint shape. Even if water damage, I will consider. Cal, N6KYR.

1801. Re: f.s.lafayette h.e.-80 communications receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-03 00:00:00 UTC
From: hbreuer <hbreuer@metronet.de>
Message-ID: <331B2220.6935@metronet.de>
Source record: 122303

jack beltz wrote:
>
> i have for sale a very nice communications receiver.lafayette
> h.e.-80.am/ssb/cw/fm covers .55-30mhz and 48-54 mhz circa 1962. asking
> $135.00 or trade for a radio shack dx-300 or dx-302 want something that is
> digital.thanks jack

Hi Jack,

I want your Lafayette h.e.80. How much will shipping be to Newcastle, WA
98056?

Best 73

Heinz - KF6FNC

1802. WTB -- TS-440S Display Unit PCB

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-03 00:00:00 UTC
From: mikec@metricom.com
Message-ID: <MPG.d855e9e7aa2a7a3989680@news.ricochet.net>
Source record: 122304
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I am in need of a display unit card for a Kenwood TS-440S. The Kenwood part number is X54-1870-00. Anyone have one? I have tried Pacific Coast Parts -- they say it is no longer obtainable from Kenwood.

Mike Cunningham K0VQR
mikec@metricom.com

1803. Refinish DX-100 Cabinet

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-03 00:00:00 UTC
From: "Bruce J. Howes KG2IC" <kg2ic@amsat.org>
Message-ID: <331B6C81.71E2@amsat.org>
Source record: 122305

Hello, and thanks for reading my post. Does anyone have any suggestions on where, or how I could get the cabinet of a Heathkit DX-100 refinished? The paint is not terriable, but just super stained, and no amount of cleaning seems to take it off. Is there someone, or some company that you can suggest to do this? Thanks in advance for yoru help!
--

73,

Bruce KG2IC

\\"""//
(o o)
+---------------------oOO--(_)--OOo-------------------------+
: Bruce J. Howes KG2IC email:kg2ic@amsat.org :
: Grid FN03pa web:www.buffnet.net\~bhowes :
: East Amherst, NY 14051 sat:FO-20, UO-22, KO-23 :
: AMSAT-NA Area Coordinator :
: ARMY MARS AAR2AJ :
+---------------------.oooO---Oooo.-------------------------+
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1804. FS: Swan Stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-03 00:00:00 UTC
From: Bob Miller <bmiller@calweb.com>
Message-ID: <331B99A4.4D9E@calweb.com>
Source record: 122306
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

For Sale:

1. SWAN 700 cx With SS16 Filter with ACPS/docs. $300 plus UPS on approximately 55 lbs from zip 95827.

2. SWAN 400 with 406 VFO, 420 VFO, ACPS, Documents, new RCA 6HF5's and 6GK6 driver, Deck edge rail, Vox unit, D104 with Grip stand and base,
complete documents (copy), good condition. $350 plus UPS on approximately 65
lbs from zip 95827.

3. SWAN 400 with 420 VFO, ACPS, documents, good condition with manual (copy). New 6GK5. $250 plus UPS on approximately 55 lbs from zip
95827.

4. SWAN 270B Cygnet, DC mobile power supply module, nice condition, average final tube, 6GK6. $200 plus UPS on approximately 45 lbs. from zip
95827.

thanks for the read,
Bob and Lisa
Sacramento, CA

1805. f.s. lafayette he-80 swl receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-03 00:00:00 UTC
From: jack beltz <cmb@mc.net>
Message-ID: <01bc276e$88075900$21794fcf@cmb>
Source record: 122384

```
i have a lafayette he-80 communications receiver.circa 1962. covers .55-30
mhz also 48-54 mhz
af gain,rf gain,am/ssb/cw/fm,bfo,q multiplier. $135.00
thanks jack n9iif
```

1806. Xtals FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-03 00:00:00 UTC
From: dnorris@k7no.com
Message-ID: <331a27ba.37777013@news.syspac.com>
Source record: 122385
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I have the following Xtals and tubes FS as a Lot-

Bliley 100KC 3 pin w/ socket ~ 1 X 1.5 X 2 inches

6773.333 Ch. 32
7640.000 58
8306.667 78 (Qty 3)
6940.000 37
8240.000 76
4300.000
6206.667 15
7573.333 56
6425 300
6340.000 19
5925 280 (Qty 2)
5940.000 7
6473.33 23
8273.333 77
4490
8325 376
200 KC odd case
2 - wire leaded xtals freq??

6CG7
6T8
6HB7
6AU8

EBY Shield Ts103U02

1" Nixie

Best offer and you ship.

xtals@k7no.com

C. Dean Norris, K7NO
e-mail to dnorris@k7no.com
Republicans have 3 enemies - Democrats, the media
and Republicans
Does the term "No Obligation" mean you don't speak Gation?

1807. Help finding Ham Crossroads

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-03 00:00:00 UTC
From: Glenn Schultz <glenn@spacestar.net>
Message-ID: <01bc2774$45a40d00$a793dccc@larry.spacestar.net>
Source record: 122386

Lost the URL for Ham Crossroads-
Can anyone help?
--
Glenn
N0VYK

interNET ==>> glenn@spacestar.net
packetNET ==>> n0vyk@n0vyk.ampr.org

Web Page ==>> http://www.spacestar.net/users/glenn/index.html

1808. Electrovoice 664 Wiring Info needed.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-03 00:00:00 UTC
From: radiorob@serix.com
Message-ID: <331a3359.5076278@nntp2.uunet.ca>
Source record: 122387

Hello:

I am trying to wire an Electrovoice 664 Mic to my Drake TR-7
transceiver. Is there anyone out there using these 2 pieces of
equipment together...that may be able to help???

Thanks...73...ROB VA3SW

1809. ALAN n3bj@aol.com (N3BJ) YOUR BOX IS FULL

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-03 00:00:00 UTC
From: hammarlund@jacksonmi.com
Message-ID: <333036cb.40832904@207.126.101.81>
Source record: 122388

CONFIRMED ON V-BEAM...
IT'S YOURS..
**** Visit my Web Page.....****
==========]-[->
Robert Fowle KC8DBC
1215 Winifred
Jackson, Mich. 49202-1946
Ph. 517-789-6721
E-mail: hammarlund@jacksonmi.com
My Web Page: http://www.jacksonmi.com/hammarlund
BOATANCHORS Conference
talk, buy-sell-trade all in one place!
Moderator: Robert Fowle
at: http://www.inetnc.com/hamchat/

1810. HAM GEAR + OTHERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-03 00:00:00 UTC
From: Tom Warren <vo1ty@thezone.net>
Message-ID: <331AA8AF.3CF9@thezone.net>
Source record: 122389

For sale
I am posting this for VO1JN Jack Norman .If interested Please contact
JACK at 709-722-
7986 now for the list
1.)Bird whattmeter c/w 7elements will not subdevide 285.00
200-500 5 watts
.45-2.5 1000 watts
100-250 25 watts
50-125 5 watts
2-30 250 watts
100-250 250 watts
50-125 50watts
2.)Heathkit 1KW dummy load
20.00
3.)FT101B YASEU HF Transievre c/wmike & manuals 350.00
4.)Telex 6M-624B 6 meter 6 el beam
350.00
5.)4-400 tubes
10.00
6.)4-1000 tubes c/w air sys socket and plate cap
75.00
7.)Midland 40ch. programable VHF c/w manual 150.00
8.)Fluke Freq. counter c/w RF probe
150.00
9.)amprobe jr.
50.00
10.)Sound Level meter
50.00
ALSO
sheet metal nibbler 16 ga.
125.00
large whitney punch .25 hole thru.25 steel
75.00
hand whitney punch
50.00
propane furnace c/w regulator & hose
75.00
Battery pwr. drill c/w spare battery
50.00

1811. Tubes and tube gear for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-03 00:00:00 UTC
From: bmoore2nd@aol.com
Message-ID: <19970303033600.WAA07828@ladder02.news.aol.com>
Source record: 122390

The following items are for sale plus shipping costs.

-Sony model 8FC-95w early clock radio, in nice condition and working, glass, chrome
and wood $25

-db model PH2 preamp working nicely $25

-Pilot tuner model T601 FM only in a wood case. 1946 $8

-Hewlet Packard Standing Wave Indicator. Nice condition $25

-Signal Corps WW2 vintage frequency meter TS-174B/U good condition $25

- Magnacord Power amp, uses 6v6 outputs, model cm6k has 3 controls

- Small GE phono amp, has Hi-Fi model A1-203 tag, uses 12ax7 nice $15

-Miller Hi-Fi AM tuner, crystal nice $45

- Eico Signal Generator #324 $15

-Eico Audio Generator #377 $15

-EDC precision Voltage source $15

-TPC Logrithmic converter $15

-Tektronix 162 Waveform Generator $20

-Tektronix 161 pulse Generator $20

-Tektronix 360 Indicator $35

-Tektronix 160 power supply $35

-PowerStat 136b in table case, excellent condition, 110v, 3KVA $45

The following tubes are used and check and all 3 dollars each plus shipping. Would prefer to sell all to one person.

5881s-5(TungSol and Sylvania), WE 717a, EL C1J/A, 6BK4, ECC33, 2e26, 6JS6, Raytheon 5R4WGY(5), 811s and 811a(2)

1812. wtb AM43C headphone amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-03 00:00:00 UTC
From: we300b@aol.com
Message-ID: <19970302180200.NAA00278@ladder02.news.aol.com>
Source record: 122391

`i am looking for this korean era military amp
thanks michael

1813. APPRAISE KEY & TELEGRAPH

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-03 00:00:00 UTC
From: pmalvasi@aol.com
Message-ID: <19970303121100.HAA03641@ladder02.news.aol.com>
Source record: 122392

Will help you appraise any key, bug and telegraph item - will provide direct sale history where available and opinion of value. Hams only.

I am a serious collector of very rare and unusual keys but can provide assitance on any key item.

Pete, W2PM

1814. RIO 500 SOL FOR SALE IN SPAIN

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-03 00:00:00 UTC
From: Carlos Permuy Llambias <permuy@infotelecom.es>
Message-ID: <01bc27cb$58a53e40$f243e0c2@none.infotelecom>
Source record: 122393

Rio 500 SOL for sale in Menorca Island (one of the Balearic Islands).
It has a 60 hp. engine (MARINER) and all the extras.

Is completly new!!

Price: 2.000.000 spanish pesetas (about 15.000 $).

1815. WTB Collins R390 or R390A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-04 00:00:00 UTC
From: d888888@juno.com
Message-ID: <337cd$13325.2b8@news.pclink.com>
Source record: 122307

Hi, thanks for reading this. I want to buy a R390 or 390A, need not be working. Please state condition and price.

Thanks, Bob

1816. WTB: Crystal Radios & old hearing aids

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-04 00:00:00 UTC
From: Leonard McCabe <lenmc@direct.ca>
Message-ID: <01bc124f$9ffe70e0$9bf8aecc@default>
Source record: 122308

Looking for both production and home brew crystal sets

Thanks
Leonard

1817. FS: Collins Gear

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-04 00:00:00 UTC
From: radiotr@users.jaxnet.com
Message-ID: <5fgckt$tj@ns2.southeast.net>
Source record: 122309

I just recived a few pieces of Collins Gear from a local Sale:

KWM-2 Transciver, No Ext Power supply..That is that I have found yet..
Radio Looks Mint, all logo readable, Collins plate intact, Original Meter.
I opened the top lid, all tubes in place and clean inside...$125.00

426T-1 Inverter? Looks to be a Rack Plug-in for something....$65.00

TE-21OD2 Power Supply, Rack Mount. For 6 and 15 Volts with Power Cord.
Heavy! $45.00

These Items sold AS-IS, with no Warrenty of any Kind..Yes the Prices do
include UPS/COD shipping anywhere in Cont.US

Reply via E-mail to: radiotr@jaxnet.com

1818. Re: FS: Collins Gear

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-04 00:00:00 UTC
From: radiotr@users.jaxnet.com
Message-ID: <5fgekr$43m@ns2.southeast.net>
Source record: 122310

KWM-2 is SOLD, other items still avilable....
radiotr@jaxnet.com

radiotr (radiotr@users.jaxnet.com) wrote:
: I just recived a few pieces of Collins Gear from a local Sale:

: KWM-2 Transciver, No Ext Power supply..That is that I have found yet..
: Radio Looks Mint, all logo readable, Collins plate intact, Original Meter.
: I opened the top lid, all tubes in place and clean inside...$125.00

: 426T-1 Inverter? Looks to be a Rack Plug-in for something....$65.00

: TE-21OD2 Power Supply, Rack Mount. For 6 and 15 Volts with Power Cord.
: Heavy! $45.00

: These Items sold AS-IS, with no Warrenty of any Kind..Yes the Prices do
: include UPS/COD shipping anywhere in Cont.US

: Reply via E-mail to: radiotr@jaxnet.com

1819. Re: FS: Collins Gear

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-04 00:00:00 UTC
From: radiotr@users.jaxnet.com
Message-ID: <5fgh6e$4r7@ns2.southeast.net>
Source record: 122311

KWM-2 sold! other items still avilable

radiotr (radiotr@users.jaxnet.com) wrote:
: I just recived a few pieces of Collins Gear from a local Sale:

: KWM-2 Transciver, No Ext Power supply..That is that I have found yet..
: Radio Looks Mint, all logo readable, Collins plate intact, Original Meter.
: I opened the top lid, all tubes in place and clean inside...$125.00

: 426T-1 Inverter? Looks to be a Rack Plug-in for something....$65.00

: TE-21OD2 Power Supply, Rack Mount. For 6 and 15 Volts with Power Cord.
: Heavy! $45.00

: These Items sold AS-IS, with no Warrenty of any Kind..Yes the Prices do
: include UPS/COD shipping anywhere in Cont.US

: Reply via E-mail to: radiotr@jaxnet.com

1820. Drake 6m and 2m receive converters

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-04 00:00:00 UTC
From: dr7zyq@rand.nidlink.com
Message-ID: <NEWTNews.857483901.2790.dr7zyq@nidlink.com>
Source record: 122312
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I have the Drake 6 meter and 2 meter receive convertors, with power supplies, all mounted in the CC-1 console (matches R4/A/B/C series receivers). In excellent condition, with original manuals. $125.00 shipped ConUS.

dr7zyq@nidlink.com

208-245-2070

Thanks,

David, WA7ZYQ

1821. Re: FS: Collins Gear

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-04 00:00:00 UTC
From: w5kft@nts-online.net
Message-ID: <5fh895$n52$1@news.nts-online.net>
Source record: 122313

Will take the KWM-2. Where do I send the money?
Let me know if you come up with other stuff

Bryan W5KFT

radiotr@users.jaxnet.com (radiotr) wrote:

>I just recived a few pieces of Collins Gear from a local Sale:

>KWM-2 Transciver, No Ext Power supply..That is that I have found yet..
>Radio Looks Mint, all logo readable, Collins plate intact, Original Meter.
>I opened the top lid, all tubes in place and clean inside...$125.00

>426T-1 Inverter? Looks to be a Rack Plug-in for something....$65.00

>TE-21OD2 Power Supply, Rack Mount. For 6 and 15 Volts with Power Cord.
>Heavy! $45.00

>These Items sold AS-IS, with no Warrenty of any Kind..Yes the Prices do
>include UPS/COD shipping anywhere in Cont.US

>Reply via E-mail to: radiotr@jaxnet.com

1822. Re: FS: Collins Gear

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-04 00:00:00 UTC
From: Joe BV/N0IAT <joentam@transend.com.tw>
Message-ID: <331C369D.292@transend.com.tw>
Source record: 122314

Guess this guy wishes he had a hundred old KWM2's, no?
Judging by his posts, that rig lasted all of about 45
minutes.

1823. "Pole Pigs"

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-04 00:00:00 UTC
From: George Gonzalez <grg@boombox.micro.umn.edu>
Message-ID: <91051.grg@boombox.micro.umn.edu>
Source record: 122315

Not to be a worry-wart, but before you use a "pole-pig", pls read and understand the following info about PCB's , taken from an Environmental health and safety manual. Then use your best judgement:

Polychlorinated biphenyls do not break apart chemically when released to the environment. Rather, PCBs accumulate in the tissues of living organisms, resulting in increased concentrations of PCBs when they reach man. Documented tests on laboratory animals show that PCBs cause REPRODUCTIVE FAILURES, GASTRIC DISORDERS, SKIN LESIONS, AND TUMORS.

Studies of workers exposed to PCBs have shown symptoms of CHLORACNE AND OTHER EPIDERMAL DISORDERS, DIGESTIVE DISTURBANCES, JAUNDICE, IMPOTENCE, THROAT AND RESPIRATORY IRRITATIONS, AND SEVERE HEADACHES.

Because PCBs are considered carcinogenic (ref. ES&H Manual Section 5.17, Carcinogens), exposure must be kept as low as reasonably achievable, using the controls discussed throughout the remainder of this ES&H Manual section.

George R. Gonzalez grg@boombox.micro.umn.edu
Sr. Sys. Programmer University of Minnesota

1824. Re: Drake 6m and 2m receive converters

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-04 00:00:00 UTC
From: dr7zyq@rand.nidlink.com
Message-ID: <NEWTNews.857493845.2495.dr7zyq@nidlink.com>
Source record: 122316
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

The convertors have been sold.

Thanks,

David, WA7ZYQ

1825. Re: "Pole Pigs"

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-04 00:00:00 UTC
From: Dennis Ingebretsen <Paquila@wanet.com>
Message-ID: <331C4D88.7A7B@wanet.com>
Source record: 122317

I'll bite.... Can anyone out there tell me what a "Pole Pig" is? My amateur radio education must be lacking

Dennis N6TUQ

1826. WTB Collins 30S-1 Linear - (RE)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-04 00:00:00 UTC
From: JB <jb@mail.org>
Message-ID: <331BB924.7A9D@mail.org>
Source record: 122318

Would like to purchase a Round Emblem Collins 30S-1 Linear Amplifier in Excellent condition.

1827. Re: FS: Collins Gear

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-04 00:00:00 UTC
From: William Brown <rugby@hicom.net>
Message-ID: <331C51CA.5E99@hicom.net>
Source record: 122319

I would like to buy the KWM 2 and other gear if it is available. Please let me know how to contact you Bill 201-337-2133 Oakland NJ

1828. R-390A coaxial cable

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-04 00:00:00 UTC
From: davidb@scn.org
Message-ID: <E6J3Ar.Ez9@scn.org>
Source record: 122320

What kind of coax is used to connect the various subchasses in an R-390A? It looks like it could be teflon-jacketed RG-174/U. I'm hoping it is, as a) the cable in mine is in pretty ratty shape b) I saw several spools of teflon jacketed RG-174 yesterday at a surplus electronics dealer.

On a related note, my IF subchassis is just fine. I'm embarrassed to admit it, but I had made the stoopid error of not fiddling with the frequency control on my signal generator after I got past the filters. Turns out it was off by enough that the filters were filtering its signal right out of existance. A little tweaking on the generator and the signal came through the filters loud and clear. Oh well, at least I bothered to replace C553 with a modern 400 volt mylar, so it wasn't a total waste of effort to pull the IF chassis.

This means the next suspect is the RF subchassis. Since most of the thin coax cables originate seem to originate under there, it seems like now is a good time to replace them since I'm going to have to pull the RF subchassis anyhow. Another question: how much of a pain is it to disassemble and re-use those connectors that look like little BNC connectors? (I know of a good source for connectors, and suspect I can probably order new ones, but I also suspect they won't be cheap, so re-using would be nice.)

Last question: any good likely suspects as to what in the RF chassis might be at fault (to review, the symptom is that there is white noise and no stations received, no matter where I tune)? I now don't think that the RF gain control pot is at fault; although it has drifted high, the noise persists even if I jumper across it and remove it from the front panel. This would seem to rule out a noisy internal connection and a noisy short to ground.

--
David W. Barts (davidb@scn.org) / REAL radios glow in the dark.
"People do not like to think. If one thinks, one must reach conclusions. Conclusions are not always pleasant." -- Helen Keller

1829. Re: WTD Collins 32S-3A preferably RE

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-04 00:00:00 UTC
From: JB <jb@mail.org>
Message-ID: <331BD881.5A88@mail.org>
Source record: 122321

JB wrote:
>
> Looking for a Collins 32S-3A receiver preferably Round Emblem, but will
> entertain a WE or Rockwell Collins in excellent condition. Email me
> with the price and details. Thank you, JB

In my haste to send this request, I mistakedly referred to the 32S-3A I wanted as a "receiver" when I meant "transmitter". Sorry for the mistake because I certainly know the differences between Collins 75S-X's and 32S-X's.

1830. Boatanchor Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-04 00:00:00 UTC
From: Phil Clements <philk5pc@connect.net>
Message-ID: <331C8801.24C9@connect.net>
Source record: 122322

Surplus Sales of Neb. has purchased the entire collection of boatanchors from the Tucker Electronics collection. Many "mint" units remain, but of more interest to this newsgroup are the many units in "poor" to "fair" condition, and loose parts available.

Check all this out @ www.surplusssales.com

No, I am not connected with S.S. Just a boatanchor restorer!

(((73)))
Phil, K5PC

1831. WTB: R390A Manual, info

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-04 00:00:00 UTC
From: Jim Garland W8ZR <4CX250B@miavx1.muohio.edu>
Message-ID: <331C6C77.6958@miavx1.muohio.edu>
Source record: 122323

I unexpectedly acquired an R390A receiver, and am just beginning to learn about it. It seems to be in excellent condition, with a top cover, and both meters. I haven't powered it up, yet, and need to find the appropriate connectors for the antenna. I also would like to find an original manual, if anyone has one to sell.

I don't know much about the R390A, except that folks swear they're the best AM receiver ever made. Mine is SN 5600 + , with a COSMOS PTO. The Manufacturer was EIA or EAI, or something like that (am at the office).

73,

Jim W8ZR

1832. DEFINITION:Pole Pig

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-04 00:00:00 UTC
From: Ron.Trepka@chirondiag.com
Message-ID: <331C7FA7.1AD2@Cibadiag.com>
Source record: 122324

Loving term used to describe the internal transformer from the utility company.
Common primary voltages are 4300 and 7200 volts ac and secondary of 240 volts ac with center tap.
Used in the reverse mode to power hf amplifiers high voltage.
Very reliable, very heavy.

Ron - W8RON - Cleveland, Oh.

1833. FS: S-38C

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-04 00:00:00 UTC
From: caseyx@ssd.intel.com
Message-ID: <5fhqt2$6a0@news.co.intel.com>
Source record: 122325

I have a Hallicrafters S-38C gen. coverage receiver taking up space. I'd like to find it a good home. Receives fine on all bands, but it does have an AC buzz and shows some current to ground from the antenna terminal (probably the same problem), so it's a fixer-upper. Make an offer (that at least covers shipping ;).

73,

Casey KC7ULK

1834. RE: pole-pigs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-04 00:00:00 UTC
From: Stuart Cohen <stucohen@gte.net>
Message-ID: <331D1AE5.423D@gte.net>
Source record: 122326

Dennis Ingebretsen wrote:
>
> I'll bite.... Can anyone out there tell me what a "Pole Pig" is? My
> amateur radio education must be lacking
>
> Dennis N6TUQ

A "pole pig" is "simply" an AC transformer, used by the electric utility companies to transform or "step-down" the relatively high AC voltage used for delivery of power from the sub-station to the consumer (usually to 230 volts). The output voltage of the sub-station may range from 4800 volts to 12,000 volts, or so, depending on the length of the delivery path. They are termed "pole-pigs" because they are usually mounted on a utility pole (some are contained in underground storage vaults), and are quite large, heavy, and unwieldly. The transformers themselves look like an ordinary core-wound transformer, but they are encased in an oil bath (for cooling and thermal stability), which is contained in a cylinder which usually looks like a small barrel, with insulated terminals coming out the top or side.
The older transformers (the ones most likely to be on the surplus market) used cooling oil which usually contained PCB's. If you read George Gonzales' note you will see that this oil is highly toxic, and clearly to be avoided. My experience with PCB based oils in commercial broadcasting, where specially trained PCB clean-up crews are required to dispose of this stuff, made it very clear to me that I don't want to around this stuff. Most utility companies are trying to replace whatever PCB-based components they have as quickly as they can.
Aside from the PCB question, the transformers themselves are usually rated to deliver at least 10 KVA and some of the bigger units will deliver over 100 KVA. A 10 KVA transformer which will convert 9600 volts to 220 volts will put out in excess of 1 amp at 9600 volts when the secondary is reverse-driven with 220 VAC! At 3000 volts it will easily deliver 4 amps. This is considered a "small" transformer by the power company. Simply put, you don't stand a chance of surviving an accidental contact with that 9600 volt winding. There will be no second chance. At least with a standard HV plate transformer, the windings are current-limited; there is a chance for recovery. Not so with the pole-pig; it will deliver almost welding currents for short intervals.
I don't advocate the use of these transformers for "experimental" purposes, in spite of the fact that they have been used sucessfully by many amateurs. They are very un-forgiving and dangerous not even considering the PCB question. BE CAREFUL!

--
Stu Cohen (Oregon)

----------END OF MESSAGE----------

1835. WTB HRO-60 Coils

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-05 00:00:00 UTC
From: jonweiner@aol.com
Message-ID: <19970305201001.PAA23890@ladder02.news.aol.com>
Source record: 122245

I have an HRO-60 and would like to buy/trade for additional coils.
Currently have the standard A B C D coils. Interested in any others. Jon
K1VVC

1836. F.S: Radio tubes and other stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-05 00:00:00 UTC
From: J Mullins <see@message.below>
Message-ID: <331DD22E.22ED@message.below>
Source record: 122246

I found a box in the basement that belonged to my grandfather
It contains:
48 radio tubes, all new in boxes
3 transformers
2 clear plastic boxes (the divided kind) filled with resistors and
capacitors
lots of other junk
$30.00 obo.
John Mullins
jmullins@erols.com

1837. Re: Swan Net?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-05 00:00:00 UTC
From: standard@pcs.mb.ca
Message-ID: <5fknkr$n8m@pcs.mb.ca>
Source record: 122247

The 40 m net is on 7.235 Thursdays at 2pm Eastern

73

Gary Smith VE4YH

1838. Need KWM1 Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-05 00:00:00 UTC
From: w9zr@aol.com
Message-ID: <19970305213201.QAA09744@ladder01.news.aol.com>
Source record: 122248

I need some sheet metal parts for the KWM 1.

Dopes anyone have a junker available or know where one is?

73 Randy

1839. <<<<< AVVid has Moved >>>>>

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-05 00:00:00 UTC
From: Clif <avvid@onramp.net>
Message-ID: <331DF253.5DB3@onramp.net>
Source record: 122249
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Last weekend we completed our move to a newer and bigger facility. As of today the phones even work. Please note our new address and phone number.

AVVid
222 N. Story Rd. Suite 128
Irving, Tx. 75061

1-800-214-5779 (Old Number not changed)
1-972-986-0738
1-972-986-3040 (Fax)

Clif @ AVVid
AVVid is an Authorized Kenwood and Icom Service Center
http://rampages.onramp.net/~avvid

1840. Re: Marconi Auction = Cancelled & Auction Results @ Havertown

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-05 00:00:00 UTC
From: Simon Robinson <simon@soft-tools.plasma.co.uk>
Message-ID: <331D5222.2106@soft-tools.plasma.co.uk>
Source record: 122250

John H. Dilks III wrote:
>
> Re: Marconi Auction = Cancelled & Auction Results @ Havertown
>
> (1) The Marconi Auction was cancelled and it wasn't due to a lack of
> interest!
>
> (2) The Havertown, PA, Auction Results (Feb. 15)
>
> You can read all-about-it on the New Jersey Antique Radio Club Web Page:
>
> http://www.globalent.net/oldradio
>
> 73' John Dilks, K2TQN
Tried your link but it does not seem to work

Regards

Simon

1841. <<<< AVVid has Moved >>>>

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-05 00:00:00 UTC
From: Clif <avvid@onramp.net>
Message-ID: <331DFE82.61A8@onramp.net>
Source record: 122251

Last weekend we completed our move to a newer and bigger facility. As of today the phones even work. Please note our new address and phone number.

AVVid
222 N. Story Rd. Suite 128
Irving, Tx. 75061

1-800-214-5779 (Old Number not changed)
1-972-986-0738
1-972-986-3040 (Fax)

Clif @ AVVid
AVVid is an Authorized Kenwood and Icom Service Center
http://rampages.onramp.net/~avvid

1842. FS: Gonset GC-105 2M Communicator

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-05 00:00:00 UTC
From: Dave Phillips <phillips@aries.tucson.saic.com>
Message-ID: <331E69D1.666093DD@aries.tucson.saic.com>
Source record: 122252

For Sale,

Gonset GC-105 Communicator 2M AM transceiver, $75
good condition, with manual and AC power cord.
6W output, rcvr NF=5dB. Great rig for fun on those
local 2M AM nets on 144.400.

Will be at the Scottsdale Hamfest next weekend.

...Dave Phillips W7GZ <phillips@aries.tucson.saic.com>

1843. Re: "Pole Pigs"

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-05 00:00:00 UTC
From: Peter Gottlieb <peter_gottlieb@msn.com>
Message-ID: <01bc2902$00dd2e60$510f2399@desktop>
Source record: 122327

Dennis Ingebretsen <Paquila@wanet.com> wrote in article
<331C4D88.7A7B@wanet.com>...
> I'll bite.... Can anyone out there tell me what a "Pole Pig" is? My
> amateur radio education must be lacking

Those electric utility company transformers that are mounted up on poles.

1844. Trade HW-16 for DX-60B

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-05 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <5fimjq$j22@news.Hawaii.Edu>
Source record: 122328
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Would anyone like to trade their DX-60B transmitter for an HW-16
transceiver?

Jeff KH2PZ

1845. Interference from True Fitness Treadmill! Help!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-05 00:00:00 UTC
From: fallowsj@cadvision.com
Message-ID: <5fiuiq$1lse@elmo.cadvision.com>
Source record: 122329
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I continue to have severe radio interference to short wave from my neighbour's treadmill (True Fitness Model 450). The interference is in the form of hash pulsing about twice a second (depends on treadmill speed) all the way from BCB through about 20 Mhz. It is a bit like the noise from a TV oscillator (peaking every 15-20 Khz) but pulsating rather than steady. It is between S7 to +10 dB, extremely strong.

The manufacturer sent my neighbor a line filter (which they say cured two previous occurances of this interference) but it did not help. I sent them a fax saying this, but that was two weeks ago, and I have heard nothing back.

I am trying to get the attention of True Fitness, and could use some other cases. If you have experienced this intereference, I would appreciate hearing form you.

Also, if you have solved this problem, I would appreciate your advice even more.

I have a a treadmill made by a different manufacturer and it is absolutely RF-silent, at all speeds, so I know this is not an issue with all treadmills. At this point, however, I do not know if this hash is emitted by all True Fitness Model 450's, or if there is something wrong with my neighbor's unit.
--
John Fallows VE6MBA
Calgary, Alberta Ernst & Young (403) 261-4448
fallowsj@cadvision.com

1846. WEATHER SPOTTER CLASSES

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-05 00:00:00 UTC
From: n9npp@aol.com
Message-ID: <19970305045600.XAA14023@ladder01.news.aol.com>
Source record: 122330

I am attemping to put on one web site all locations of SERVERE WEATHER SPOTTER CLASSES. If you know of spotter classes in your area please send the schedule to me via e-mail or US mail and i will scan it into the web site. At the moment I will be using the weather page at www.axnet.com/united/wxlinks.htm . You may link your site with it, also let me know if you do and i will return a link back to yours. With each class please give;

date:
time:
location (hall or college and city,state):
hosted by:

or just send me the URL of a schedule that you've seen on the internet and i will do the rest.

send e-mail to:

united@axon.axnet.com

send US Post to:

n9npp/matt
1034 piccadilly court
bolingbrook, il usa
60440-1018

THANK YOU, N9NPP/MATT

1847. Re: Homebrew P.S.'s and KWM-2's

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-05 00:00:00 UTC
From: wa2ise@netcom.com
Message-ID: <wa2iseE6K2u1.A9F@netcom.com>
Source record: 122331

My father aquired a KWM 2A and built a homebrew power supply for it.
Used transformers from old tube era TV sets.

1848. WTB WRL VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-05 00:00:00 UTC
From: ajh1239@aol.com
Message-ID: <19970305063200.BAA17048@ladder01.news.aol.com>
Source record: 122332

I've got a Globe Scout Delux coming. Anyone have a VFO they might want to sell? John K6KOI EMail or call (619) 755-8843.

1849. Collins 75A3 FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-05 00:00:00 UTC
From: commquart@aol.com
Message-ID: <19970305071800.CAA00808@ladder02.news.aol.com>
Source record: 122333

Very nice Collins 75A3 receiver. Has 3 and 12 kHz filters,
crystal calibrator.
Coil cover is there. Radio is very clean and looks sharp!
NO rust, dings, chips!!!!

Asking $450.00, or serious offers?

Pete
Peter Bertini K1ZJH
Senior Technical Editor, Communications Quarterly Magazine
"The Radio Connection," Popular Communications Magazine
-- proud members of the CQ family --

1850. FS:Tubes,capacitors,etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-05 00:00:00 UTC
From: elitetube@aol.com
Message-ID: <19970305074500.CAA18936@ladder01.news.aol.com>
Source record: 122334

Our What We Say Is What You Get policy means that we don't relabel tubes with phony brand names,
or put fancy gold lettering and boxes on them, or tell you that little elves in the Black Forest
made them in order to charge you 5 or 10 times what they're worth. We guarantee the goods you get
are actually the brand and type advertised. Power tubes are tested and matched at typical operating
voltages and dissipation using our British military valve checker.
Most Popular Tubes ...Prices,Availability are subject to change.
12AX7 Russia 12AX7WA 3.95.. Russia 12AX7WB 5.95.
Russia 12AX7WXT 6.95 China 3.95.. Yugo 5.95
Tesla 12AX7.these are near exact copies of exotic and rare Telefunken ECC803s.Get close to real Telefunken sound at a fraction of NOS prices!
Tesla ECC83 7.95 Tesla ECC803s, gold pins, graded/slected at factory 24.95

12AU7. Yugoslav 4.95..Sylvania 12AU7WA/6189 JAN 5.95.. Tungsram 7.95
Mullard British military "CV4003" 12AU7WA 17.95
12AT7..Yugoslav 5.95 Sylvania/Philips ECG 12AT7WA
Mullard British military "CV4024" 12AT7WA 17.95
6DJ8 and equivalent (E88CC,E188CC,6922,7308) Russia 6922 7.95
Tesla E88CC(Slovakia) 7.95 Siemens (Germany) gold pin 6922 24.95.
6550-KT88 Tesla (Slovakia) KT88..nice copy of British. Call for price/avail
Russian 6550C clear bulb-Very nice quality, looks like GE!39.90 match pair
6CA7/EL34 EL34-G Russia Narrow bulb- sim to Siemens 19.95 matched pair
6CA7/EL34 Russia fat bulb (Looks like GE) 24.95/match pair
6CA7/E34L Tesla (Czech) Very nice, close copy of Mullard 24.95/ matched pair
Dynaco ST70/MK4 should use EL34-G or Tesla Mark II can use all 3 types.
6L6-GC/KT66..Russia 6L6WGC/5881 16.90/mpair Russia 6L6-GC 11.90/mpair
6L6WGB/5881 Philips ECG/Sylvania 29.95/matched pair
KT66 blue glass Chinese, selected,tested & guaranteed, looks cool! $39.95/pair
350B Chinese, looks like WE,up to 600V Va, sub for EL37, KT66 $59.95/ mpair
6V6-GT Russia 3.95 each Brimar (England) 6V6-GT/CV511 9.95 each
807 Russian 14.95 British ITT 5B/254M same as 807 but 1/4" cap, 19.95
5AR4/GZ34 Russia (new improved type) 8.95 Chinese 7.95
CV378/GZ37 Mullard military Large bulb sub for 5AR4, WE422A 17.95 ea
300B Russian, Chinese, Cetron, WE, etc Call for avail and price
Russian Tubes 5U4-G 5.95 6AS7-G 7.95 6BQ5/EL84 3.95 6C33 call for avail
6EU7 9.95 6N7-GT 3.95 6SJ7 3.95 6SL7-GT 3.95 6SN7-GT 5.95 811A calll

6267/EF86 call for avail 7189/EL84-M 7.95 7199 8.95 6B4-G Russian 29.95
Other popular tubes Lots more not listed, please call!! (call for info
onstock)
5U4-GB 12.95 6AN8 5.95 6BM8/ECL82 5.95 6C4 4.95 6CA4/EZ81 4.95
6CG7/6FQ7(USA) 14.95 6CW4 8.95 6DL4/EC88 4.95 6FQ7 USA.see 6CG7
6FQ7 9.95 6GK5 USA 5.95 6GW8/ECL86 3.95 6J7 3.95 6SC7 6.95 6V4 3.95
6X4 3.95 7F8..see 2C51/5670 (electrical equivalent) 12BH7 9.95 12BY7
9.95
12X4 3.95 5751 Call 5879 7.95 5965 5.95 7247/12DW7 14.95 DG7-32
59.95
SORRY! We do NOT have Amperex or Telefunken tubes in popular numbers!
TUBE SALE Prices and quantities on following items are limited to stock ON

HAND, If you need more info please ask first. Guaranteed unused NOS
6AK5/EF95/5654 1.50 6AK6 75&#65533; 6AL5/5726 95&#65533; 6AT8 1.50 6AU8 1.00
6AU5-GT 1.50 6AX4-GTA 1.50 6BK5 50&#65533; 6BN6/6KS6 1.95
6CB6 1.50 6DG6 1.95 6DT6A 50&#65533; 6EH7/EF183 75&#65533; 6EW6 1.50
6GK5(Japan) 1.50 6GK5 GE 2.95 6GF7 2.95 6GS7 50&#65533; 6HA5/EC900 95&#65533;
6JB5/6JC5 95&#65533; 12AL5 25&#65533; 12EK6/12DZ6 50&#65533; 403B/5591 1.95 407A 1.00
408A 1.00 5670/2C51W 1.95 5920/E90CC 1.50 6689/E83F 3.95
Limited Quantities on following hard to find items:
Philips ECG Tubes 12FQ7 (Italy) 6.95 6GH8 (USA) 4.95
6F8-G A large bulb 6SN7-G, one of the grid leads exiting out the top cap.
4.95
6V6-GT, new old stock USA, various mfr, 9.95 each
6SN7-GT/GTA/GTB, various mfr new old stock USA mfr, 9.95 ea
12SN7-GT and 12SL7-GT, a 6SN7 or 6SL7 but 12V fil, NOS USA, 3.95
Computer grade capacitors! 1900 uF 250V 4.95 580 uF 400V 4.95
880 uF 350V 7.95 1100 uF 450V 9.95 (Clamps-1.50)
Sprague 800 volt 715P polypropylene cap, .0033 or .0047 uF .29 ea
Axial lead Polypropylenes, your choice .001-1500V, .0015 1KV, .0047 1600V,
.0068 1KV .39 each
Roderstien .037-400V axial polypropylene .29 each
Sprague 410P Axial .15 uF 300V .29 ea F-Dyne .022-400V axial .29 each
ALPS 50K stereo combo Volume & Balance control, large case,detents 4.95
Noble 250K volume control cast case,cond plastic 19.95
ALPS 24 pos 4 deck switches with PC boards for stepped atten, 24.95 ea
Terminal strips, Phenolic Bag of 30 pcs 1.95
Soldering Irons, big ones for thick metal.Wood handle.60W 4.95,100W 6.95
Transformer, #23V17 (Thordarsen) 117V 300 ma , open frame 9.95
Transformer, Triad F-90X, multiple taps 10V to 40V, 4.95 ea
Tube tester xfmr, multiple fil taps 1.5 to 117V, B+, rectifier windings
9.95
Choke,Stancor #C2344 1.5H 10ma, 1500V hipot 1.95 ea
9 pin chassis mount McMurdo socket, similar to above 1.95
Ceramic Octal with silver plate contacts,
slightly smaller than above item. 2.95 each
9 pin ceramic/gold, PC or Chassis mount, fit USA dimensions, exc quality
5.95

9 pin white plastic/gold PC mount very nice 2.95 Same item no gold plate
1.95

Ceramic/Silver 4-pin (300B,2A3) or 5-pin (807,etc) wafer socket 2.95
9 pin ceramic chassis mount with shield, fits 12AX7/6DJ8, 1.95

Dusty Files Part 1 Twenty interesting tube amp schematics 1938-1988,
with emphasis on the bizarre and high powered, plus 6 pages narration.
4.95
Dusty Files Part 2, Favorite Amp Plans, 25 tube power amplifiers that may
be
constructed from generally available, reasonably priced parts.
Includes handy Resistance Coupled Amplifier charts. 9.95
Other Regular Stock Useful Items
Computer grade capacitors, clamp mount 1 3/8 dia. Made in England
100 + 100 uF 500V 9.95 50+50 at 500V 7.95 Clamps add 1.50
Axial Electrolytic Capacitors Other lower voltages also stocked
500V:22 uF 2.95 47 uF 3.95
450V: 10uF 75¢ 22 uF 1.79 47 uF 2.95 80 uF 3.50 100 uF 3.95
300V 200 uF 3.95
160V 10 uF .39 22 uF .49 33 uF .49 47 uF .59 100 uF .99
50V 10 uF .19 22 uF .19 33 uF .19 47 uF .25 100 uF .29 220 uF .39
330 uF .49 1000 uF .95 1500 uF 1.50 2200 uF 1.95 3300 uF 2.50
25V 10 uF .19 22 uF .19 47 uF .19 100 uF .19 4700 uF 1.95
Note:When replacing electrolytics it is normally OK to replace with higher

voltage, and/or with a value -20 % to +100% (or higher) than original.
5 watt Zener diodes, 47, 82, 100, 110, 120, 130, 140, or 150 volts,1.95
each
Diodes, 1N4007 1A 1000V, pack of 5, .95 2.5A 1000V pack of five 1.95
High Voltage Diode, 500 ma 12,000 volt PRV rating (wow!) 5.95 each
Neutrik XLR connectors gold plate contacts, black case, specify male or
female, cord or chassis mounting. 4.95 each
Punch Kits, will punch all chassis above (up to 18 ga steel), covers all
popular tube socket holes, 5/8, 3/4, 7/8 , 1, 1 -1/8, 49.95 each
Lettering kits, dry transfer, for marking chassis. Specify Black or White.

Choose Audio Words (#AUD-1) Terminal Letters and Numbers (#TC-13) or Dial
Marking
(for volume/selectors,etc) (#DM-13) $3.29 per large pack.
FM Radio Alignment Tool Kit, has most popular types. #AT-1 1.95
Metal Film resistor kit,100 pc, 20+ popular values 1/2 watt 1% 6.95
Power Resistor Kit, 100 pc,20+ pop values 3 to 7W metal oxide 14.95
Sockets, Octal (for GZ34 ,EL34, 6550, 6L6,etc tubes) British Micanol
(brown plastic)
(McMurdo) phosphor bronze contacts,1 1/2" mnt centers 2.95 each
9 pin ceramic chassis mount w/ shield 1.95 each
Have Tube Sockets and Top Caps of all sorts.If you don¢t see it please
ask.
Tube Manuals, reprints, RCA (1959) 13.95, GE (1972) 12.95, WE 17.95
RCA Jacks, gold plated with teflon insulation and teflon washer to

insulate
from chassis. Same as Royce-style we used to sell. Red or Black 2.95
EACH
Insulated Gold Binding Post, 15A capacity. Red or Black. 2.95 EACH
Metal Gold Binding Post, with color-coded insulating washer. 15A capacity
Specify Red or Black. 2.95 EACH
Banana Plug, gold, takes up to 10AWG cable. Red or Black. 2.95 EACH
Spade Lug, gold, takes up to 10AWG cable. Red or Black. 2.95 EACH
Various esoteric audio wire & connectors, pls call for details
Mystery Polystyrene Capacitors Hard to find high voltage values.
These types rated 630V, 1% tolerance: 10 pf, 12 pf, 15 pf, 18 pf, 22 pf,
27 pf, 33 pf, 47 pf,
56 pf, 68 pf, 82 pf 1-9 pcs 1.95 each,
10-24 pcs, 1.59 each, 25 + pcs 1.35 each
Rated 630V, 1% tol: 100 pf, 120 pf, 150 pf, 180 pf, 200 pf, 220 pf, 270
pf,
330 pf, 390 pf, 1-9 pcs .99 each, 10-24 pcs .79 each, 25 + pcs .69 each
Rated 630V, 5% tol: 470 pf, 560 pf, 620 pf, 680 pf, 750 pf, 820 pf
1-9 pcs .69 each, 10-24 pcs .55 each, 25 + pcs .49 each
Rated 630V, 5% tolerance: 1000 pf, 2200 pf, 3300 pf, 4700 pf
1-9 pcs .49 each 10-24 pcs .39 each, 25+ pcs .35 each
Mystery Polypropylene Capacitors. All 10% tolerance. Quantity discounts as
follows:10 to 24 pcs, 20% off,
25 or more 33% off. Over 100:call forquote.
Rated 630V: .01 uF .45, .022 uF .45, .033 uF .45, .047 uF .45, .1 uF
.60
.15 uF .75 .22 uF .75, .47 uf .95 400V: .15 uF .50 .22 uF .60, .47 uF
.75,
No voice mail, no brain-dead sales clerks,no audio gurus or secret
Illuminati operatives.Just Worldwide Service,Neighborhood Prices,since
1985.
Triode Electronics
NOTE:New PO Box Number: Box 578501, Chicago,IL 60657 USA
Office : 2225 W. Roscoe St., Chicago, IL 60618 USA
All Phones: 773-871-7459 Fax machine (24 hours) 773-871-7938
Hours (CST) MonTues,Thurs,Fri 12:30 PM to 8 PM Tuesday 12:30PM-5PM
usually open late 7 PM to 9PM Monday and Thursday Night.
Terms of sale: No minimum order for credit cards or cash, however minimum
shipping charge (UPS)$4.00
Heavy items charge is chart rate plus $1.00 (USA) plus $3.00 (export).
UPS-COD (USA/Puerto Rico Only) add $5.00. COD's are cash-only, $50 min
order, $5.75 charge.
Illinois residents add 7.75% tax, Chicago residents & pickups add 8.75%
tax.
Most parts except for tubes and sale items can be returned for credit
within
30 days if with original packing and unused. Most Tubes (except sale items
where noted) are warranteed 3 months but tubes if defective are returnable
for exchange only. Other items may be subject to 15% restocking fee. This

normally waived if you apply credit towards another purchase. Please phone in advance if you wish to pick up parts at the office in order to avoid delays in filling your order.

Lots of oddball stuff not listed available, we can't promise to help everybody but we'll try!

1851. Hallicrafters S20R

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-05 00:00:00 UTC
From: commquart@aol.com
Message-ID: <19970305072201.CAA00940@ladder02.news.aol.com>
Source record: 122335

Nice little early Hallicrafters receiver! This cute radio has been fully
recapped and aligned and plays beautifully!
Condition is good; lettering on front panel shows some wear
from use, cabinet is good.
I have too many big sets (SX28 and SX42) and this one
unfortunately must go.
Asking $100.00
Will ship double-boxed with styrofoam protection.
Peter Bertini K1ZJH
Senior Technical Editor, Communications Quarterly Magazine
"The Radio Connection," Popular Communications Magazine
-- proud members of the CQ family --

1852. FS: Hallicrafter R-42 Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-05 00:00:00 UTC
From: radiotr@users.jaxnet.com
Message-ID: <5fj4au$cok@ns2.southeast.net>
Source record: 122336

Own a Piece of Radio History: Original Hallicrafters R-42 Reproducer External Speaker...Looks and sound great, needs polishing, good speaker grill..With front logo and hookup diagram on bottom..For SX-42 Radio or any other radio. Printed April 1947...A little big but GREAT SOUND...
First $80.00 gets delivered UPS/COD anywhere in Cont.US

Reply via E-mail to: radiotr@jaxnet.com

1853. Boatanchors FS: TMC GPR90, and KWM-2A with homebrew PS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-05 00:00:00 UTC
From: wa2ise@netcom.com
Message-ID: <wa2iseE6K365.Arx@netcom.com>
Source record: 122337
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

FS: a reconditioned Collins KWM 2A (in a non-orginal case, but close to orginal) with a homebrew power supply. $400 + shipping

TMC GPR90 general coverage receiver, good shape, working $400 + shipping

1854. 3000+ Vintage radio Manuals Available at sarrio.com

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-05 00:00:00 UTC
From: wb6siv@telis.org
Message-ID: <wb6siv-0403972127090001@s21-pm01-ontro-t.telis.org>
Source record: 122338

If you need a source for vintage radio manuals Ham/scanner/military/and commercial visit "The Raymond Sarrio Company" web site at http://www.sarrio.com. I have over 3000 manuals listed on-line. I can normally get manuals shipped within 2 business days, and I guarantee 100% customer satisfaction. 73's Ray
--
The Raymond Sarrio Co. a full feature Ham Radio Storefront and web site developer. Located at http://www.sarrio.com.

In association with Brillar Enterprises http://win-win.com/brillar provider of discount CD-Roms!
--
The Raymond Sarrio Co. a full feature Ham Radio Storefront and web site developer. Located at http://www.sarrio.com.

In association with Brillar Enterprises http://win-win.com/brillar provider of discount CD-Roms!

1855. Re: WTB -- TS-440S Display Unit PCB

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-05 00:00:00 UTC
From: aa4no@aol.com
Message-ID: <19970305140101.JAA24457@ladder01.news.aol.com>
Source record: 122339

In article <MPG.d855e9e7aa2a7a3989680@news.ricochet.net>, mikec@metricom.com (Mike Cunningham) writes:

>I am in need of a display unit card for a Kenwood TS-440S. The Kenwood
>part number is X54-1870-00. Anyone have one? I have tried Pacific Coast
>Parts -- they say it is no longer obtainable from Kenwood.
>
>Mike Cunningham K0VQR
>mikec@metricom.com

Can't help you, but just hafta comment--Boy, Kenwood really supports their equipment huh? Guess they want you to buy a new TS570, which ofcourse will be an orphan in 10 years too. A good reason to stay with boatanchor stuff that you can fix yourself.

N4KH

1856. communications receiver for 10 meter mobile

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-05 00:00:00 UTC
From: jack beltz <cmb@mc.net>
Message-ID: <01bc2987$41cb5660$15794fcf@cmb>
Source record: 122340

i have a lafayette h-e-80 communications receiver i would like to trade for a 10 meter mobile like radio shack htx-100?the radio is is in great working and looking condition from around 1962.covers .55-30 mhz and 48-54mhz 6 meters all tubes have been checked and working.i just need something for 10 meters.73 jack n9iif

1857. Ham or Antique radio swaps in Washington DC area?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-05 00:00:00 UTC
From: glide@gis.net
Message-ID: <331daeff.18528124@news.gis.net>
Source record: 122341

Anyone know of any ham/ radio swaps in Wash DC area the weekend of March 8, 9? I'l be down there and wanted to check them out. Also is there a mailing list of such events in the area?

-mike ke1cp

1858. Re: WTB: R390A Manual, info

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-05 00:00:00 UTC
From: fsimonds@icanect.net
Message-ID: <5fkdls$7h0@news.icanect.net>
Source record: 122342

Jim Garland W8ZR <4CX250B@miavx1.muohio.edu> wrote:

->I unexpectedly acquired an R390A receiver, and am just beginning to
->learn about it. It seems to be in excellent condition, with a top
cover,
->and both meters. I haven't powered it up, yet, and need to find the
->appropriate connectors for the antenna. I also would like to find an

->original manual, if anyone has one to sell.

->I don't know much about the R390A, except that folks swear they're
the
->best AM receiver ever made. Mine is SN 5600 + , with a COSMOS PTO.
The
->Manufacturer was EIA or EAI, or something like that (am at the
office).

->73,

->Jim W8ZR

Jim

You might try: Vintage Manuals
3300 Wayside Drive
Bartlesville, OK 74006
918 333-7893

for a manual.

The connector you're looking for is for twinax and may be hard to
locate. I had several 390's to which I attached the antenna, via coax,
to a BNC, I think. It's been several years back. I tried the twinax
connection, and didn't notice that much (if any) difference in RX
level. You might try:

Pasternack Enterprises
PO BOx 16759
Irvine, CA 92713-6759
714 261-1920

Page 49 of their Cat #1996 shows some twinax receps, plugs, and
cables.

Also check:

Mouser 800-346-6873. Their Cat# 588 shows a few twinax plugs and
receps.

If you can locate another antenna recep on that beast, try it before you go nuts trying to find the twinax plug! I think you'll be satisfied.

73--Terry/WB4FXD in Ft. Lauderdale, FL
fsimonds@icanect.net

1859. QST's Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-05 00:00:00 UTC
From: jmul@microlink.net
Message-ID: <857588401.17352@dejanews.com>
Source record: 122343
Cross-posted to: rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

Our radio club needs QST magazines from 1965 through 1980 to help fill in the gaps in our collection. Donations preferred but may work out a small payment, will pay shipping. Also want '73 Magazine from the same era. I would greatly appreciate hearing from anyone who can help. Thanks John N0EE

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1860. WTB SSB adapter for B&W-5100

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-05 00:00:00 UTC
From: jonweiner@aol.com
Message-ID: <19970305201100.PAA23934@ladder02.news.aol.com>
Source record: 122344

I am looking for the SSB adapter for the B&W-5100. Want the earlier one woth the square meter face. Also looking for other B&W pieces of the same vintage. Jon, K1VVC

1861. MAKE REASONABLE OFFERS...IT'S GOTTA GO..

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-06 00:00:00 UTC
From: hammarlund@jacksonmi.com
Message-ID: <332121c9.3335331@207.126.101.81>
Source record: 122253

offers? ask...it don't hurt... 8-)

For Sale:
Misc. IF can parts, New & pulls..slugs, cans, bags of
of new parts, ceramic slug forms....$20 shipped

NOS EF Johnson parts all EFJ patrs below for $60 shipped
QTY EFJ # description
1 16.86.1 star washer used behind knobs
1 592-5016-4 small IF can
7 116-214 snall knob top looks like screw slot
2 233-501-1 coil form (iron core) permeable tuned
1 116-265 Vernier dial (skirt 0-100) like KW MB style
1 116-285 vernier dial (has small knob & more)
3 104-262 coupling-ceramic 1/4" x 1/4"
1 104-251 " " 3/8 x 3/8
4 104-251-2 " " 1/4 x 1/4
1 22.778 Mica 150mmf @ 1200 vdcw
1 22.1465 switch-ceramic single wafer
3 762 RF chokes verticl-chassis mount

2 B&W roller inductors, variable 15uh each ......$30 each shipped
2 EFJ airvaiables 25.2mmf min. - 570mmf max .045 inch gap...$20 each
shipped
1 airvariable..BC-610E..NOS..the one next to the plug-in coil...$50
shipped
1 Bud airvariable...NOS..#1615..800 airgap..75mmfd....$25 shipped

RCA A.C. VOLTAGE PICK-UP MI-27516 ...$20 shipped
GE model 9T51Y6171, pri. v. 120/240 sec. v. 12/24 kva .250 80 C rise
magnetic control # 34321-U coil v. 115, (have 2) .....$15 EACH shipped
Condenser Products KMOC 25M005ES .05 MFD @ 25,000 VDC (NEW) NON-PCB $20
shipped

****
Resistors all below.....total approx 25.....ALL FOR $25.. SHIPPED
these have the metal end caps with ceramic in between
Large 1.25" dia. x 11 7/16 L`
4) 500 WL 1) 250 ohm 1) 1600 ohm 1) 8000 ohm
1) 1400 ohm 1) 3100 ohm
Medium size: 1.25" x 7.5"
2) 80,000 ohm 1) 40,000 ohm 3) 31,500 ohm
3/4" x 5 3/16"
2) 5,000 ohm
3/4" x 4.5" 1) 8,000 ohm

1/2" x 3" 1) 6,300 ohm 1) 8,000 ohm
GLOBAR type A 15,000 ohms
OHMITE MULHI 250 ohms
35,000 ohm
IRC (2) type 4 1/2 EA 2,500 ohm 65W
****

Thordarson #T-47109 xfmr.it's taps are marked as follows:...$30 shipped

2.5V 10A
O CT O
O

o o o
10v ct 3.25a

o o o o
5v 3a 5v 3a

o o o o
PRI 6.9v 1a

UTC XFMR # S-55 6.3V @ 3A $12
INDUCTOR 1-2 = 630T 2-3= 2200T $12
CHOKE C-2987 16HY @ 50MA $10
CHOKE N.I.B. 6-X-3 HF 8.5 HY @ 50 MADC $10
FIL. XFMR 6.3 @ 3A $12

ROLA HEADSET ADAPTERS - FOR HEADSETS HS-33 OR HS-38
HIGH TO LOW IMP. MC-385-A & MC-385-C ....$8 PR. shipped

TORROIDAL COIL FORMS, 6 SIZES, 1 @ 5/8", 1@ 13/16", 4@ 1",5@ 1 1/4"
3@ 9/16", 3@ 2" total 17.....$22 shipped

BOOKS
hard covers all in nice condition ...ALL FOR...$27 shipped

the cathode ray tube at work
rider
18th printing 1944

industrial electronic control
cockrell
1st edition 1944

microwave transmission
slater
1st edition 1942

strength of materials testing
i.c.s. staff
1930

vacum tube voltmeters
rider
8th printing 1944

frequency modulation
rider
10th printing 1942

Oil filled Cap's: Quanity
.05-3.5MFD @ 1000 VDC 3
2.0 @ 1500 DC 1
2.0 @ 2000 VDC 2
4 MFD @ 1500 VDC 2
8 MFD @ 1000 VDC 1
3 MFD @ 2000 VDC 1
4 MFD @ 2000 VDC 1
1 UF @ 2500 VAC 1
1.12 @ 600wvdc / .03 @1400 1
.5 - 3.5 MFD @ 1000 WVDC 3
considering thier weight..offers excepted....

S meters "DB from 50 microvolts. (155:1)" these are new meters, round face,
2 1/8" panel opening. . 10 - N.O.S. availible.....$13 shipped

Eico -- model 488 wired electronic switch...new in box....$18 shipped
this is added to a single trace scope, to give dual trace..

PATCH PANEL'S 96 1/4" JACKS, mono - rack mounts....$25 each
HAMMARLUND CABINETS FOR HQ-110C & 110A .....$33..each
HAMMARLUND CABINET FOR HQ-129X PAINTED BLUE...$33

FIXED CERAMIC'S 100mmf +-10% @ 5,000WV...850's.....10 for $35 shipped
Jennings VacVariable...UCSL 4-500 @ 3,000v.......$80 shipped

For more items...Manuals, parts, mics, ect.....
visit my web page...http://jacksonmi.com/hammarlund
thanks
Robert
**** Visit my Web Page.....****
==]-[->
Robert Fowle KC8DBC
1215 Winifred
Jackson, Mich. 49202-1946
Ph. 517-789-6721
E-mail: hammarlund@jacksonmi.com
My Web Page: http://www.jacksonmi.com/hammarlund
BOATANCHORS Conference
talk, buy-sell-trade all in one place!
Moderator: Robert Fowle
at: http://www.inetnc.com/hamchat/

1862. FS: UTICA 650 w/V650 VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-06 00:00:00 UTC
From: radiotr@users.jaxnet.com
Message-ID: <5flq06$lb9@ns2.southeast.net>
Source record: 122254

I have a Non-Working Utica 650 and the matching V-650 6m VFO...They are
complete...Nice Case, all knobs, screws, ect..I powered The 650 radio up
and could smell the transformer cooking...So I guess its a parts radio Now.
I never tested the VFO.....Anybody need? $75.00 for Both Delivered.
I bought the pair at a local Estate Sale so I don't know History, sold AS-IS
but will deliver via UPS...

Reply via E-mail to: radiotr@jaxnet.com

1863. GR signal generators F/S

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-06 00:00:00 UTC
From: gcr2@po.CWRU.Edu
Message-ID: <5fmjfn$4cl@alexander.INS.CWRU.Edu>
Source record: 122255

For sale General Radio SIgnal Generators model 1211 0.5 to 50 mhz
and model 1215 50-250 mhz with one 1203 power supply, both working
and in good shape. $50 plus shipping Thanks George

1864. FS: TRANSCON 10 - 50's MOBILERIG

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-06 00:00:00 UTC
From: pmalvasi@aol.com
Message-ID: <19970306161701.LAA16392@ladder01.news.aol.com>
Source record: 122256

Hi - Have a Transcon 10 10 meter AM mobile rig. Its a 10 mtr transmitter and 10 meter converter in one package - a classic from the 50's in a small hammertone case which looks like a coffin shape. The control panel is on the front side. This is in VG condition. $50.00 plus UPS.

Pete, W2PM

1865. Need 50-10-10-10 uF @ 350/350/350/25 V Cap

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-06 00:00:00 UTC
From: Alex Schapira <schapira@lucent.com>
Message-ID: <331F36DF.15FB7483@lucent.com>
Source record: 122257
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,sci.electronics.repair

I'm looking for the above mentioned electrolytic cap to restore a
Hallicrafters S-53A receiver. Its an aluminum can (twist tab mounting),
1 3/8" dia, 3" tall.

I know quad section caps at 350 V are rare, so I'll settle for the
one with first three sections.

Also, The measured voltage is only about 250 volts, so perhaps a 300
volt cap would work. What do you think? Thanks.

-Al
schapira@lucent.com

1866. Re: WTB: R390A Manual, info

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-06 00:00:00 UTC
From: davidb@scn.org
Message-ID: <E6Mt15.661@scn.org>
Source record: 122258

Jim Garland W8ZR <4CX250B@miavx1.muohio.edu> writes:

> I unexpectedly acquired an R390A receiver, and am just beginning to
> learn about it. It seems to be in excellent condition, with a top cover,
> and both meters. I haven't powered it up, yet, and need to find the
> appropriate connectors for the antenna. I also would like to find an
> original manual, if anyone has one to sell.

This is a good idea. The R-390A is probably the most complex tube receiver ever made, and a manual really is necessary when dealing with one. I ordered mine from a fellow called Abe Nutkis in Jersey City. If I find his address, I'll send it to you. The manual you want is the "Field and Depot Maintenance Manual". It is the one geared to troubleshooting and repair.

After you get the manual, be sure to follow the the procedure in it for testing the B+ line for shorts before powering it up. Then turn it upside-down, remove the two big filter capacitors on the AF subchassis (just remove the clamp screw and pull them out of the octal sockets they are plugged into), and re-form them to rated voltage on a current-limited supply. Lastly, give it a good, thorough visual inspection.

If all looks good, it's probably safe to power it up. Connect a 600-ohm speaker to the audio output, turn the power to "on", and plug it in (better yet, plug it into a variac and gradually ramp the voltage on). Reason you want to have it on when plugging it in is that the power switch is easily damaged by over-current situations, and it is impossible to find a new replacement.

The whip antenna uses a type C connector. The balanced antenna input uses a standard twinax connector. Both are still made.

> I don't know much about the R390A, except that folks swear they're the
> best AM receiver ever made. Mine is SN 5600 + , with a COSMOS PTO. The
> Manufacturer was EIA or EAI, or something like that (am at the office).

So I hear, too. Someday when I finally get mine fixed (ongoing project), I hope to corroborate this opinion.

--
David W. Barts (davidb@scn.org) / REAL radios glow in the dark.
"People do not like to think. If one thinks, one must reach conclusions. Conclusions are not always pleasant." -- Helen Keller

1867. WTB: Knwd TS-520 Svc Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-06 00:00:00 UTC
From: Andy Vavra <avavra@erols.com>
Message-ID: <331F89D4.6211@erols.com>
Source record: 122259

Need both the user's instruction manual, <AND> the service manual for
the TS-520. Reply via e-mail stating price and mailing address.

avavra@erols.com
KD3RF

1868. For Sale : CU-656A/U Antenna Coupler

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-06 00:00:00 UTC
From: "John L. Berenyi" <berenyi@texas.dseg.ti.com>
Message-ID: <331F8355.438B@texas.dseg.ti.com>
Source record: 122260

This unit is gorgeous and has 21 tubes. Twenty of them are 6922's and one OB2WA. It was made for the Navy Department Bureau of Ships. The back has one input and eight outputs. The front panel has a neat DC microamperes test meter with a twelve position rotary switch. Its set up for rack mounting and takes 120 volts to operate. Front panel is a beautiful light gray similar to the R390's. A great unit to hook up several of those boatanchors to. Ready to ship and works great for $150.

I will be away from my Email till Mon. morning or you can post direct to the group which I can access over the weekend.

John Berenyi

1869. Capacitor Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-06 00:00:00 UTC
From: Walter Fairclough <wfairclo@netcom.ca>
Message-ID: <01bc2a88$c6fb2d40$475bb5cf@wfairclo.netcom.ca>
Source record: 122261
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

My greatest fears have been realized. I need a replacement electrolytic for my Halli SX-117 receiver.

This capacitor is a can 3"H X 1-3/8D. It is twist mount and the lugs are spaced 1" apart. The hole in the chassis for the capacitor terminals is a 7/8" square hole. Measurements may not be precise due to the rather limited working space.

The (C117) is a 80/80/60 mfd at 250 VDC electrolytic, Hallicrafters part No.
045-000884 and has a manufacturers logo CI followed by the numbers 2406231 which I assume is the manufacturers part number.

If anyone has one or knows where I can get one or have this one refurbished, I would appreciate it.

Thanks for reading.

--
Walter Fairclough
Manotick, Ontario
wfairclo@netcom.ca

1870. Looking for Kenwood TS-440 parts -- display card

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-06 00:00:00 UTC
From: mikec@metricom.com
Message-ID: <MPG.d894ab415af3b8b989681@news.ricochet.net>
Source record: 122262
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I need a display unit for a Kenwood TS-440S.

The part number is X54-1870-00

I have already tried Pacific Coast Parts -- the card is no longer
available. Any suggestions?

Mike Cunningham K0VQR
mikec@metricom.com

1871. for all of you

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-06 00:00:00 UTC
From: dana@randomc.com
Message-ID: <5fmcqs$a9s@news1.randomc.com>
Source record: 122263

```
--
Dana Yomans
Random Access Internet Shell account
Standard disclaimers apply.
Email: dana@randomc.com
```

1872. Re: GR signal generators F/S

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-07 00:00:00 UTC
From: gcr2@po.CWRU.Edu
Message-ID: <5fnm67$4cm@alexander.INS.CWRU.Edu>
Source record: 122264

Signal Generators are sold.Thanks

1873. WTB: 28vdc @5-10A Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-07 00:00:00 UTC
From: w1ksz@juno.com
Message-ID: <5fnoa2$fqv@news-central.tiac.net>
Source record: 122265

Looking for a regulated 28 vdc supply, 10 Amp would be nice, but 5 A
will do. Commercial or MIL OK. Tnx Dick, W1KSZ

1874. WTB Ocean Hopper

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-07 00:00:00 UTC
From: mlicht103@aol.com
Message-ID: <19970307020200.VAA13676@ladder01.news.aol.com>
Source record: 122266

If you have or come across an Ocean Hopper receiver in fairly good shape I am still looking for one. Please respond by E-mail and thank you for reading this. Mike

1875. FS: Galaxy GT-550

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-07 00:00:00 UTC
From: n3ab@ptdprolog.net
Message-ID: <332076bf.2313371@news.ptdprolog.net>
Source record: 122267

I have the following for sale:

(1) Galaxy GT-550A transceiver, VG condition, operation unknown
(1) Galaxy GT-550A transceiver, good condition, has a whisper fan
mounted on the side (can be removed) and a small toggle
switch on the front panel, operation unknown.
(1) SC-550 power supply for above, good condition, operation unknown.

Please note all of these items are "as found" and the operation of
them is not known. I do not have manuals for them. The gear looks
clean and should be restorable. These were to be a restoration project
but I just don't have the time. Need to find a good home for them.

$200.00 for all, includes shipping to lower 48. Please E-mail if
interested. Thanks.

John N3AB

1876. FS: Collins 312B-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-07 00:00:00 UTC
From: obit@alpha2.csd.uwm.edu
Message-ID: <5fo4hi$790@uwm.edu>
Source record: 122268

For sale, Collins 312B-4 station control. Very good condition. Very clean.
With photocopy of instruction books from 1966 and 1976. $175 shipped.

Jeff
N9INW
obit@csd.uwm.edu

1877. WTB: Drake TX4B and MS4

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-07 00:00:00 UTC
From: gekko95@ix.netcom.com
Message-ID: <5fo636$a7h@dfw-ixnews1.ix.netcom.com>
Source record: 122269
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Looking for good condition TX4B transmitter to match my TR4B receiver.
Also, looking for good MS4 speaker.

Dave gekko95@ix.netcom.com

1878. Re: Interference from True Fitness Treadmill! Help!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-07 00:00:00 UTC
From: caf@agora.rdrop.com
Message-ID: <5fo76l$9be$1@hermes.rdrop.com>
Source record: 122270
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

In article <5fiuiq$1lse@elmo.cadvision.com>,
John Fallows <fallowsj@cadvision.com> wrote:
>I continue to have severe radio interference to short wave from my neighbour's
>treadmill (True Fitness Model 450). The interference is in the form of hash
>pulsing about twice a second (depends on treadmill speed) all the way from BCB
>through about 20 Mhz. It is a bit like the noise from a TV oscillator (peaking
>every 15-20 Khz) but pulsating rather than steady. It is between S7 to +10
>dB, extremely strong.
>
>The manufacturer sent my neighbor a line filter (which they say cured two
>previous occurances of this interference) but it did not help. I sent them a
>fax saying this, but that was two weeks ago, and I have heard nothing back.
>
>I am trying to get the attention of True Fitness, and could use some other
>cases. If you have experienced this intereference, I would appreciate hearing
>form you.

Why not file a suit against True Fitness or its seller in
Small Claims court??

--
Chuck Forsberg WA7KGX caf@omen.COM http://www.omen.com
Omen Technology Inc "The High Reliability Software"
Author of YMODEM, ZMODEM, RZ, SZ, Pro-YAM, ZCOMM, GSZ, and DSZ
TeleGodzilla BBS: 503-617-1698 FTP: ftp.cs.pdx.edu pub/zmodem
POB 4681 Portland OR 97208 503-614-0430 FAX:503-629-0665

1879. FS: TRANSCON 10 50'S RIG

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-07 00:00:00 UTC
From: pmalvasi@aol.com
Message-ID: <19970307094501.EAA05445@ladder01.news.aol.com>
Source record: 122271

Have for sale in VG condition Transcom 10 10 meter AM mobile transmitter and converter in one box - neat looking hammerton coffin like box with control panel. 10 meter AM transmitter and converter for use on car radio. Popular in 50's.

$50.00 plus shipping.

Pete, W2PM

1880. Re: Need 50-10-10-10 uF @ 350/350/350/25 V Cap

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-07 00:00:00 UTC
From: gibouin@ircam.fr
Message-ID: <gibouin-0703971334110001@news.ircam.fr>
Source record: 122272
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,sci.electronics.repair

In article (Dans l'article) <331F36DF.15FB7483@lucent.com>, Alex Schapira <schapira@lucent.com> wrote (�crivait)�:

> I'm looking for the above mentioned electrolytic cap to restore a
> Hallicrafters S-53A receiver. Its an aluminum can (twist tab mounting),
> 1 3/8" dia, 3" tall.
>
> I know quad section caps at 350 V are rare, so I'll settle for the
> one with first three sections.
>
> Also, The measured voltage is only about 250 volts, so perhaps a 300
> volt cap would work. What do you think? Thanks.
^^^^^^^^^^^^^^^^^^^^^^

I think NO!
If 250V is the DC voltage on the caps the peak voltage is:
250 X square root(2) = 350V
hope this help.
--
Francois Gibouin (seul responsable de ses ecrits) : gibouin@ircam.fr
---
I.R.C.A.M. 1 place Igor Stravinsky 75004 Paris France
(Institut de Recherche et de Coordination Accoustique Musique)
http://www.ircam.fr

1881. For Sale: Crystal filters for homebrew projects

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-07 00:00:00 UTC
From: owens@stout.atd.ucar.edu
Message-ID: <5fpc4f$cds@ncar.ucar.edu>
Source record: 122273
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

FOR SALE:
Crystal filters removed from U.S. military aircraft surveillance receiver model: R 902 A/L. These are six-pole crystal filters with a center frequency of 2.2MHz. They are made by Network Sciences of Phoenix, AZ, pn. 2.2-6. They are a nominal 6kHz wide. Actual specs. given below. These are used filters removed from a number of receivers I have parted out. They have some slight surface corrosion, but will clean up well. All have been checked out to make sure they are still good.

Center Frequency: 2.2MHz
nominal BW: 6kHz
no. of poles: 6
3dB BW: 5.3kHz
6dB BW: 7.2kHz
60dB BW: 13.1kHz
shape factor: 1.82
size: 3" long X 1" high X 1" wide
impedance: 3,250 ohms in parallel with 33pF

price: $35each, postpaid in U.S.

also have available a few modules that will convert from the first I.F. frequency of 2.2MHz down to 455kHz. These are part of the same receiver. Built in well shielded aluminum enclosure, these modules have an FET amplifier stage, a crystal osc. and a double-balanced mixer. Will sell for $15 with one of the above filters.

Chip Owens, NW0O
Boulder, CO
owens@stout.atd.ucar.edu

--
Chip Owens NW0O, (owens@stout.atd.ucar.edu)

1882. Help: Info on the NC183D

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-07 00:00:00 UTC
From: Mark Mumaw <nu6x@sedona.net>
Message-ID: <01bc2b13$26a8c920$7c50b6c6@nu6x.sedona.net>
Source record: 122274

I have a NC183D that I'm restoring. It is working great on AM but I'm having trouble with it on SSB. In order to receive SSB I turn on the CWO (BFO) but I have to run the RF gain all the way down to 5 or 6 were signals are just barely moving the S-meter. Of course with the RF gain in this position the AVC works very poorly.

Upon inspection with my spectrum analyzer, I have found the CW Osc. signal is 20db below the IF signal at the point were they are mixed (plate of V-8 2nd Det.). I can receive SSB signals only by reducing the RF gain to the point that the IF signal is approxiamately the same level as the CWO (BFO).

I have checked all aspects of the CW Osc circuit and it appears to be functioning properly.

Since the NC183D was built before SSB, I wonder if all NC183D's function this way or do I have a problem with my receiver???

I would greatly appreciate any help or comments.

Thanks Mark NU6X

1883. Re: For Sale: Crystal filters for homebrew projects

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-07 00:00:00 UTC
From: tim_hynde <tim_hynde@idecc.com>
Message-ID: <33206CB8.229E@idecc.com>
Source record: 122275
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

Chip Owens wrote:
>
> FOR SALE:
> Crystal filters removed from U.S. military aircraft surveillance
> receiver model: R 902 A/L.

> Center Frequency: 2.2MHz
> nominal BW: 6kHz
> no. of poles: 6
> 3dB BW: 5.3kHz
> 6dB BW: 7.2kHz
> 60dB BW: 13.1kHz
> shape factor: 1.82
> size: 3" long X 1" high X 1" wide
> impedance: 3,250 ohms in parallel with 33pF

Im just curious, where might one apply a 6KHz filter? I would think that
BW would be good for AM only. If I were trying to select only one
sideband would this type not be too wide?

--
Tim Hynde \,`/ /
KA8DDZ _).. `_
tim_hynde@idecc.com (__ -\
'`.
(\>_-_,
_||_ ~-/

1884. Re: Audio TS440 on ssb?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-07 00:00:00 UTC
From: ken.oliver@btinternet.com
Message-ID: <33226884.3874259@news.btinternet.com>
Source record: 122276
Cross-posted to: rec.ham-radio,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

On 2 Mar 1997 12:42:45 GMT, "George " <kilowatt@jadeinc.com> wrote:

>Just got a ts440s and have been told the ssb audio is low. FM and AM
>appear to supply sufficent drive, whils the SSB clarity sounds like an
>early modle HT with the same mikes as in the FM/AM tests?

ummmm
I wonder if it's been used for HF packet .... That effect happened to
me after using a rig for heavy HF digital use may be worth looking
into

Ken G4SLG
....Your deeds will follow you through life like shadows...

1885. Re: Help: Info on the NC183D

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-07 00:00:00 UTC
From: Grant Youngman <nq5t@gte.net>
Message-ID: <3320686E.223C@gte.net>
Source record: 122277

Mark Mumaw wrote:
>
> I have a NC183D that I'm restoring. It is working great on AM but I'm
> having trouble with it on SSB. In order to receive SSB I turn on the CWO
> (BFO) but I have to run the RF gain all the way down to 5 or 6 were signals
> are just barely moving the S-meter. Of course with the RF gain in this
> position the AVC works very poorly.

Your NC-183D is working exactly like it and its pre-product-detector
brethren are supposed to work. The BFO injection is low, just like you
discovered, but not by mistake -- it was engineered that way.

For both SSB and CW, turn on the BFO, turn the AVC OFF, run the audio
gain high, and control the overall gain of the receiver with the RF gain
control.

Tune in a station, dim the room lights, sit back, and let yourself bask
in the fine audio and great looks of the receiver :-)

Grant/NQ5T

nq5t@gte.net
http://home1.gte.net/nq5t

1886. Re: For Sale: Crystal filters for homebrew projects

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-07 00:00:00 UTC
From: edrk@ix.netcom.com
Message-ID: <5fpv8c$2rh@sjx-ixn10.ix.netcom.com>
Source record: 122278
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

In <33206CB8.229E@idecc.com> tim_hynde <tim_hynde@idecc.com> writes:
>
>Chip Owens wrote:
>>
>> FOR SALE:
>> Crystal filters removed from U.S. military aircraft surveillance
>> receiver model: R 902 A/L.
>
>> Center Frequency: 2.2MHz
>> nominal BW: 6kHz
>> no. of poles: 6
>> 3dB BW: 5.3kHz
>> 6dB BW: 7.2kHz
>> 60dB BW: 13.1kHz
>> shape factor: 1.82
>> size: 3" long X 1" high X 1" wide
>> impedance: 3,250 ohms in parallel with 33pF
>
>Im just curious, where might one apply a 6KHz filter? I would think
that
>BW would be good for AM only. If I were trying to select only one
>sideband would this type not be too wide?.....

.....Not only too wide, but what receiver has a 2.2MHZ if strip?????
Ed K3PRE

1887. Swan Gear Web Pages?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-07 00:00:00 UTC
From: Tim Robertson <timr@gorge.net>
Message-ID: <33207985.5D2B@gorge.net>
Source record: 122279
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Hello to All,
Thanks for taking a minute so read this. Does anyone know of any
webpages with info relating to Swan gear? Appreciate your help.
73
Tim,KC7QOM
timr@gorge.net

1888. Re: "Pole Pigs"

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-07 00:00:00 UTC
From: bry@mnsinc.com.NO_SPAM
Message-ID: <5fpql2$smc@news1.mnsinc.com>
Source record: 122280

George - do you know where I can get more information on this?

i.e. HOW mUCH exposure before it is likely to be a problem etc.??

I dipped my arms in ths stuff to retrieve a pole peg transformer
from its case one time, about 21 years ago, and I have had two of the
symptoms listed ever since then.

For this reason I would urge others to use extreme caution in handling those
beasts, and to use rubber gloves.

It would GREATLY help me to know whether or not that could have been the
cause of my medical problems today. The medical bills have already caused me
considerable distress, and I always wondered what might have caused my
problems. You never know, maybe that one-time exposure affected me!

Some known carcinogens require a lot of exposure before problems develop.
Others don't. Can you suggest any other sources of information?

Please e-mail reply to: bry@mnsinc.com

Thanks

"George Gonzalez" <grg@boombox.micro.umn.edu> whistled a happy tune like:

|>Not to be a worry-wart, but before you use a "pole-pig", pls read and
|>understand the following info about PCB's , taken from an
|>Environmental health and safety manual. Then use your best judgement:

|>-------------------------

|>Polychlorinated biphenyls do not break apart chemically when released to
|>the environment. Rather, PCBs accumulate in the tissues of living
|>organisms, resulting in increased concentrations of PCBs when they reach
|>man. Documented tests on laboratory animals show that PCBs cause
|>REPRODUCTIVE FAILURES, GASTRIC DISORDERS, SKIN LESIONS, AND TUMORS.
||||||||||||||||
|>Studies of workers exposed to PCBs have shown symptoms of CHLORACNE
|>AND OTHER EPIDERMAL DISORDERS, DIGESTIVE DISTURBANCES, JAUNDICE,
||||||||||||||||||||||
|>IMPOTENCE, THROAT AND RESPIRATORY IRRITATIONS, AND SEVERE HEADACHES.
||||||

|>Because PCBs are considered carcinogenic (ref. ES&H Manual
|>Section 5.17, Carcinogens), exposure must be kept as low as reasonably
|>achievable, using the controls discussed throughout the remainder of
|>this ES&H Manual section.

|>------------------------

I'd like to see the rest of it too.
Do you know where I can get a copy?

73 from Bry (((Amateur Radio G3XLQ / AF4K)))
http://www.mnsinc.com/bry/
E-mail: bry@mnsinc.com *** REMOVE ".NO_SPAM" to reply ***
Home of MEGALIST ham radio files, SWL info. etc. etc.
You MAY NOT use my email address for unsolicited Email!

1889. FS:Heathkit

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-07 00:00:00 UTC
From: Charlie Vaughn <cvaughn@jupiter.netdepot.com>
Message-ID: <01bc2b3e$abba20c0$6283ddc7@CVAUGHN.lanier.com>
Source record: 122281

I have an excellent HW-12 80 meter transceiver with PS for sale. $125 and
you ship.

Charlie
KD4AJ

cvaughn@netdepot.com

1890. Re: For Sale : CU-656A/U Antenna Coupler

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-07 00:00:00 UTC
From: banderso@eni.net
Message-ID: <MPG.d8a94a57c1a1625989687@news.hlc.net>
Source record: 122282

In article <331F8355.438B@texas.dseg.ti.com>, berenyi@texas.dseg.ti.com says...

> This unit is gorgeous and has 21 tubes. Twenty of them are 6922's and
> one OB2WA. It was made for the Navy Department Bureau of Ships. The
> back has one input and eight outputs. The front panel has a neat DC
> microamperes test meter with a twelve position rotary switch. Its set up
> for rack mounting and takes 120 volts to operate. Front panel is a
> beautiful light gray similar to the R390's. A great unit to hook up
> several of those boatanchors to. Ready to ship and works great for $150.
>
> I will be away from my Email till Mon. morning or you can post direct to
> the group which I can access over the weekend.
>
> John Berenyi
>

John ...

What's it do???

--

Barry Anderson K3SUI
Frederick, MD.
banderso@eni.net

1891. Re: Help: Info on the NC183D

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-07 00:00:00 UTC
From: Michael Black <blackm00@CAM.ORG>
Message-ID: <Pine.GSO.3.94.970307231005.24829A-100000@Ocean.CAM.ORG>
Source record: 122283

I can't be bothered checking the actual vintage, but when I saw
the model number, I assumed it was from before SSB became common.

That being the case, there is nothing wrong with your receiver. The
way you describe using it, turning down the RF gain with the BFO on,
is exactly the way people were told to use receivers to receive SSB.
They date from a time when the receivers were designed for am/cw use,
and the am detector was used for CW by injecting the BFO signal. There
wasn't a separate detector (and the filter wasn't meant for SSB, either).
YOu have to turn down the RF control so the incoming signal is in proper
ratio to the BFO signal.

My first receiver suffered badly from this. A Hallicrafter's S-120A,
which I bought in 1971 for something like $80 which was a lot for me
at the time. It was about the world's worst shortwave receiver. It
was transistorized, at a time when good transistorized receivers were
really just hitting the market. I"m sure it was worse than a low-end
tube receiver.

Anyway, apart from it's tendency to overload and low selectivity and
lousy dial and tuning mechanism and microphonics and low sensitivity
and undoubtedly bad image rejection, it just did not work on SSB. I
could receive cw signals okay, though the ham bands were such miniscule
sections of the dial that about one turn of the knob got you right through
each ham band. BUt there were these funny signals that sounded like
they were voice but certainly were not receivable. SOmewhere along
the way, I gathered that it was SSB. Even more amazing, somewhere along
the way I grasped that the problem was that the BFO signal was too weak.
At the time, I thought it was because the BFO was not designed to put
out enough signal. I have a vague recollection of trying to build
an external BFO to fix the problem, but with no success. I was
eventually able to receive a handful of SSB signals on the receiver by
putting a pot across the antenna connector, acting like a crude
attenuator (the receiver had no RF control). Of course, by the time
the signals were reduced sufficiently for the BFO to be strong enough,
there were only a handful or signals that got through. I wish I could
remember why I tried the attenuator; I can't remember if I read it
in a book, or figured it out myself. I know that I kept thinking that
the SSB signals were overloading the receiver.

Then, in the spring of 1972, I was lent a Hammarlund SP-600. The
ham bands were still a small portion of the dial, but at least the
dial was oh so much better. Everything worked so much better, it
was just a totally different view of shortwave and amateur radio.
But since the Super Pro did not have a product detector, I still

had to reduce the strength of the incoming signals for the receiver
to be able to properly receive SSB signals. Of course, since the
Super Pro wsa a real receiver, there were lots of signals I could
receive even with the RF gain turned down.

Michael VE2BVW

On 7 Mar 1997, Mark Mumaw wrote:

> I have a NC183D that I'm restoring. It is working great on AM but I'm
> having trouble with it on SSB. In order to receive SSB I turn on the CWO
> (BFO) but I have to run the RF gain all the way down to 5 or 6 were signals
> are just barely moving the S-meter. Of course with the RF gain in this
> position the AVC works very poorly.
>
> Upon inspection with my spectrum analyzer, I have found the CW Osc. signal
> is 20db below the IF signal at the point were they are mixed (plate of V-8
> 2nd Det.). I can receive SSB signals only by reducing the RF gain to the
> point that the IF signal is approxiamately the same level as the CWO (BFO).
>
> I have checked all aspects of the CW Osc circuit and it appears to be
> functioning properly.
>
> Since the NC183D was built before SSB, I wonder if all NC183D's function
> this way or do I have a problem with my receiver???
>
> I would greatly appreciate any help or comments.
>
> Thanks Mark NU6X
>
>

1892. WTD:32S-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-07 00:00:00 UTC
From: Wayne Wicks <wayne@h2net.net>
Message-ID: <3320E4AB.A8C@h2net.net>
Source record: 122284

Want 32S-3. Does not need to be a/b/or c. E-mail with price.

--
Wayne Wicks - WA2KEC
7581 Lost Ranger Peak
Littleton, CO 80127
wayne@h2net.net

1893. MICOM-X ANT. TUNNER

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-07 00:00:00 UTC
From: Arthur Garabedian <westernmobiletel@worldnet.att.net>
Message-ID: <3320B2F5.25E9@worldnet.att.net>
Source record: 122285
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I am looking for an ant. tunner for a Motorola Micom-x!
Some of these numbers might work . . . T-1959, T-1961, F-2261, F-2260,
F-2259, and F-2262 or something else. Regards, ARTHUR KC6KUK . . .

1894. WTB- Compressors and broadcast gear

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-08 00:00:00 UTC
From: mhline@aol.com
Message-ID: <19970308133801.IAA11704@ladder01.news.aol.com>
Source record: 122195

Interested in purchasing all kinds of compressor/ amplifiers, older microphones, mic mixers and other professional broadcast and recording equipment for my collection.

The older the better, and basket cases are always welcome.

Thank you......Mark Linett
818-244-1909

1895. Knight-Kit Info - Ocean Hoppers and Space Spanners

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-08 00:00:00 UTC
From: 3W8PE1B <willi6@erols.com>
Message-ID: <3321BD5A.5D3A@erols.com>
Source record: 122196
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.antiques.radio+phono

The search goes on......

Late last year when I was searching for an Ocean Hopper,
many of you forwarded leads to me. I've since located
an Ocean Hopper and my nostalgia project is underway.
Thanks to all!

One of you had a lead that surfaced when you visited another
ham in Zero-land (Kansas or Missouri?) for a radio-swap of
your own. (I believe you had driven a few hundred miles to pick
up a vintage receiver or transmitter.) You thought the other ham
might have an Ocean Hopper and you passed the lead along to me.
Although it turned out to be a Space Spanner, I had a nice chat
with the gentleman on the phone about the radio and restorations.
(The other thing I recall was the gentleman in KS/MO had just
upgraded his call.)

Now, I'd like to pass that lead along to a friend who is looking
for a Space Spanner, but I can not find any of my notes re the
original lead.

If this scenario sounds familiar, or if you know of a Space Spanner
out there in the Midwest someplace, please drop me a note and I'll
pass it along into the right hands.

Thanks again for all the help!

73 Dave K7HMP

E-Mail: willi6@erols.com

1896. Re: Origin of 'California Kilowatt'

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-08 00:00:00 UTC
From: jpotter@jpaw.com
Message-ID: <332299af.51920580@news.santafe.edu>
Source record: 122197
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

I remember a cartoon somewhere, maybe an old CQ or 73 magazine. It
showed a 6 station with a large Variac knob marked "Volume" :-) :-)

73 de K9GXC, Jim

James M. Potter, President TEL: (505) 662-5804
JP Accelerator Works, Inc. FAX: (505) 662-5210
2245 47th Street EMAIL: jpotter@jpaw.com
Los Alamos, NM 87544-1604 URL: http://www.jpaw.com

1897. 6m AM & 2m AM

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-08 00:00:00 UTC
From: bry@mnsinc.com.NO_SPAM
Message-ID: <5fs962$80@news1.mnsinc.com>
Source record: 122198

Does anyone know of any 6 meter or 2 meter AM operators in the
Maryland-DC-Virginia area??

I am in MD and need some help gettin going on VHF-AM here!
I have a transmitter so I am half-way there!

If so, please contact me with the information by e-mail to:

bry@mnsinc.com

DO not JUST click REPLY, It won't work!

Thanks & 73 to all - Bry AF4K

73 from Bry (((Amateur Radio G3XLQ / AF4K)))
http://www.mnsinc.com/bry/
E-mail: bry@mnsinc.com *** REMOVE ".NO_SPAM" to reply ***
Home of MEGALIST ham radio files, SWL info. etc. etc.
You MAY NOT use my email address for unsolicited Email!

1898. FS: JENNINGS VACUUM CAP & 20 FIXED CERAMICS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-08 00:00:00 UTC
From: hammarlund@jacksonmi.com
Message-ID: <3321b6e1.7857537@207.126.101.81>
Source record: 122199

Hi all
have the following to sell:
Prices are shipped Cont. US

20 FIXED CERAMIC'S 100mmf +-10% @ 5,000WV...850's.....20 for $50
1 Jennings Vaccum Variable...UCSL 4-500 @ 3,000v.......$60

email if interested
thank you
Robert
**** Visit my Web Page.....****
==========]-[->
Robert Fowle KC8DBC
1215 Winifred
Jackson, Mich. 49202-1946
Ph. 517-789-6721
E-mail: hammarlund@jacksonmi.com
My Web Page: http://www.jacksonmi.com/hammarlund
BOATANCHORS Conference
talk, buy-sell-trade all in one place!
Moderator: Robert Fowle
at: http://www.inetnc.com/hamchat/

1899. Re: Boatanchors FS: TMC GPR90, and KWM-2A with homebrew PS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-08 00:00:00 UTC
From: Fred Honnold <shonnold@volcano.com>
Message-ID: <5fs90n$m3d@news1.nortel.net>
Source record: 122200
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

wa2ise@netcom.com (Robert Casey) writes: >
> FS: a reconditioned Collins KWM 2A (in a non-orginal case, but close to
> orginal) with a homebrew power supply. $400 + shipping
>
> TMC GPR90 general coverage receiver, good shape, working $400 + shipping
Hi would you please pass on the s/n of the KWM2A and the condition inside the radio
Thanks Fred W6YM

1900. 1A1 Tektronix Plug In

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-08 00:00:00 UTC
From: hoff@america.com
Message-ID: <5fseifnms1@defiant.america.com>
Source record: 122201

Hi All,

The serial number on my plug in is 026188, but my manual which is a copy for solid state units says serial 2792 . Does anyone have a manual that would covermy unit? Just need a couple of the schematics.

Thanks

Conrad W8MHH hoff@america.com

1901. FS: 1947 Collins 30K1 Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-08 00:00:00 UTC
From: jim shultz <jimpat@BlazeNet.net>
Message-ID: <3321CA9A.3737@BlazeNet.net>
Source record: 122202

For sale ... Almost mint condition 1947 Collins 30K1 transmitter. 375 Watts AM and a 500 watts on CW. This is complete with all manuals and 310 exciter. True collectors only,please. Make offer over $2500.

Jim W3MYK

jimpat@blazenet.net

1902. Re: R-390A coaxial cable

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-08 00:00:00 UTC
From: davidb@scn.org
Message-ID: <E6pBny.9Ln@scn.org>
Source record: 122203
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

(Note: rec.radio.ameteur.boatanchors added to Newsgroups: line.)

Robert Ogburn <rogburn@pacbell.net> writes:

> on the functionality issue:
> verify that you have heater voltage on the PTO... As I recall, the PTO
> and another oscillator have the heaters in series with a ballast tube.
> If any of the tubes (or the ballast) is open, the symptom you describe
> will result.

That was one of the first things I checked. Fortunately, my 3TF7 is in good healthy shape.

> If you have difficulty locating the ballast tube, replace it with a
> fixed resistor to drop the required voltage. If you are operating the
> receiver from fairly stable commercial power you don't need to worry
> about the heaters in the PTO moving around...

Either that, or just insert a shorting jumper across the appropriate pins of the 3TF7 socket, and replace the 6-volt tubes in series with it with 12-volt versions.

Back on the subject of coax, I went by the surplus store again today, and bought some. They are asking $0.99 a foot for it, or $60 for a 250-foot spool. It is genuine, made-in-USA, Belden teflon-jacketed RG-174 cable.

I bought 10 feet (probably a lifetime supply). I didn't ask if they ship; the name of the store is:
Vetco Electronics
13029 Northup Way
Bellevue, WA 98005
206-869-7025

If they don't ship, I'll be willing to re-sell small quantities to readers of this group for $1.25/foot plus shipping costs. No flaming about profiteering; the markup I'm charging is probably not enough to completely defray the fuel and time costs I'll incur. I realize this stuff can be hard to come by and I'm doing this as a service.

--
David W. Barts (davidb@scn.org) / REAL radios glow in the dark.
"People do not like to think. If one thinks, one must reach conclusions. Conclusions are not always pleasant." -- Helen Keller

1903. Re: FS: Gonset GC-105 2M Communicator

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-08 00:00:00 UTC
From: bry@mnsinc.com.NO_SPAM
Message-ID: <5fsjiq$4n5@news1.mnsinc.com>
Source record: 122204

Does anyone know of any AM nets on 144.400 in the DC area?
I have a Seneca I'd like to try there!

Dave Phillips <phillips@aries.tucson.saic.com> whistled a happy tune like:

|>For Sale,

|>Gonset GC-105 Communicator 2M AM transceiver, $75
|> good condition, with manual and AC power cord.
|> 6W output, rcvr NF=5dB. Great rig for fun on those
|> local 2M AM nets on 144.400.

|>Will be at the Scottsdale Hamfest next weekend.

|>...Dave Phillips W7GZ <phillips@aries.tucson.saic.com>

73 from Bry (((Amateur Radio G3XLQ / AF4K)))
http://www.mnsinc.com/bry/
E-mail: bry@mnsinc.com *** REMOVE ".NO_SPAM" to reply ***
Home of MEGALIST ham radio files, SWL info. etc. etc.
You MAY NOT use my email address for unsolicited Email!

1904. Re: ALAN n3bj@aol.com (N3BJ)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-08 00:00:00 UTC
From: hammarlund@jacksonmi.com
Message-ID: <3323e07e.18512725@207.126.101.81>
Source record: 122205

Alan
it is new in box, minus 120' of #12 copper wire.
all else for 40/80 meter is ther, including blueprint instruction sheet..
please advise
robert
**** Visit my Web Page.....****
==========]-[->
Robert Fowle KC8DBC
1215 Winifred
Jackson, Mich. 49202-1946
Ph. 517-789-6721
E-mail: hammarlund@jacksonmi.com
My Web Page: http://www.jacksonmi.com/hammarlund
BOATANCHORS Conference
talk, buy-sell-trade all in one place!
Moderator: Robert Fowle
at: http://www.inetnc.com/hamchat/

1905. SX-88, SX-73

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-08 00:00:00 UTC
From: edrk@ix.netcom.com
Message-ID: <5fsqls$3u9@dfw-ixnews3.ix.netcom.com>
Source record: 122206

..Looking for these fine old receivers. Email condition and asking
price.
73.
Ed K3PRE

1906. FS Hallicrafters Keyers

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-08 00:00:00 UTC
From: "Kevin E. Gray" <may1985@email.clover.net>
Message-ID: <01bc2c18$13429860$327c65ce@may1985>
Source record: 122207

Hello have the following for sale

Hallicrafters HA-1 Keyer

In very good shape and works perfect.

THanks Kevin

KG8CK

may1985@email.clover.net

1907. Pole Pigs Defined by User

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-08 00:00:00 UTC
From: "John M. Franke" <j.m.franke@larc.nasa.gov>
Message-ID: <3321FC69.361C@larc.nasa.gov>
Source record: 122208

They get their name from being made of pig iron and sit on power poles.
I used them for laser power supplies in the early 1970's. Hooking them
up "backwards" made for a teriffic 0-6000 volt high current supply. We
were tied into a 220V 400A service! Hooking them up "normal" made for
one high current low voltage magnet supply.

1908. Re: Swan Gear Web Pages?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-08 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <332214DE.2CF1@ix.netcom.com>
Source record: 122209
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Tim Robertson wrote:
>
> Hello to All,
> Thanks for taking a minute so read this. Does anyone know of any
> webpages with info relating to Swan gear? Appreciate your help.
> 73
> Tim,KC7QOM
> timr@gorge.net

Hi Tim -- Swan used to be here in Oceanside. The AC6V Web Page has a page on obtaining Swan Manuals, repairs and some parts. There is also a Swan HF Net. URL for these is at:

http://pw2.netcom.com/~ac6v/pageu.html

73
Rod
--
AC6V DX Reference Page: http://www.netcom.com/~ac6v/index.html
E-Mail: ac6v@ix.netcom.com

Hark! For I Have Hurled My Words To The Far Reaches Of The Earth!
What King Of Old Could Do Thus?? -- AC6V (WAZ 10M SSB #118)

1909. Re: Origin of 'California Kilowatt'

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-08 00:00:00 UTC
From: "J. Henderson" <n6lv@pacbell.net>
Message-ID: <33222DA0.34C5@pacbell.net>
Source record: 122210
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

bill harris wrote:
The California Kilowatt item is no longer on my web page. I only left it
> up a short time as I need the page space for other things.
>

Oh. Darn.

I was around when the phrase popped up. Wondered What you heard...

jim n6lv

1910. Collins suitcase and Drake DC-4 power supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-08 00:00:00 UTC
From: Zollie Compton <ctcompton@worldnet.att.net>
Message-ID: <33223458.2E8@worldnet.att.net>
Source record: 122211
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

The Collins KWM-2 suitcase is about a 7.5, very nice condition. It is not one of the military surplus suitcases. - $45 plus shipping

The Drake DC-4 power supply is in excellent + condition. It had never been removed from the box until about 4 years ago when I used it mobile with a TR-4CW for about 3 months. - $45 plus shipping]

73,
Craig
K4XR
k4xr@qsl.net

1911. FS - Digital Readout for Drake 4 line

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-08 00:00:00 UTC
From: Zollie Compton <ctcompton@worldnet.att.net>
Message-ID: <3322363D.8D8@worldnet.att.net>
Source record: 122212
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I have and e-tek model FR-4 digital frequency readout for use with the Drake 4 line equipment. Unit cosmetically is about an 8.5. One segment of one digit in the readout is out. I have a replacement 7 segment display that I will include - planned to but never got around to replacing it.

Price $50 + shipping

73,
Craig
K4XR
k4xr@qsl.net

1912. Re: "Pole Pigs"

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-08 00:00:00 UTC
From: Jim Cook <jscook@ix.netcom.com>
Message-ID: <3322381E.1D4B@ix.netcom.com>
Source record: 122213

Pat Bunn wrote:
>
> In article <5fpql2$smc@news1.mnsinc.com>, bry@mnsinc.com.NO_SPAM says...
> >
> >Most pole line transformers were, and are still filled with purified
> mineral oil , NOT PCBs. PCB filled transformers were used indoors or in
> areas where the rupturing transformer might cause a fire.
>
> A standard type "pole pig" used in power line construction would very
> likely be mineral oil filled.
>
> Most PCB filled transformers were the indoor liquid filled type or in
> padmounted transformers located near buildings.
>
> Pat Bunn
Pat,
I just finished a project to check and remove PCB and PCB contaminated transformers (pole type) from our system. PCB (over 500ppm PCB) are usually rare for pole pigs however many old pole pigs DO contain fluid that is "contaminated" (50 to 500 PPM). Transformers with less than 50 ppm are by law considered non-PCB. Many large station transformers (substation) were filled with Pyronol or Askaral which has PCB levels of several hunderd thousand ppm.

jim, wa3apc/1

1913. Re: Capacitor Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-08 00:00:00 UTC
From: flanders@groupz.net
Message-ID: <5fsd69$ihe4@duke.groupz.net>
Source record: 122214
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

"Walter Fairclough" <wfairclo@netcom.ca> wrote:

>My greatest fears have been realized. I need a replacement electrolytic for
>my Halli SX-117 receiver.

>This capacitor is a can 3"H X 1-3/8D. It is twist mount and the lugs are
>spaced 1" apart. The hole in the chassis for the capacitor terminals is a
>7/8" square hole. Measurements may not be precise due to the rather limited
>working space.
><SNIP>
>Walter Fairclough
>Manotick, Ontario
>wfairclo@netcom.ca

Walter, often you can remove the can from the chassis, open up the can
from the bottom, remove the contents and then install a new modern
smaller working unit inside the can, connecting it to the lugs on the
original bottom insulating plate.

Looks the same, works like new.

Jerry W4UK

1914. Wanted Heathkit DX-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-08 00:00:00 UTC
From: gorge@sprynet.com
Message-ID: <5fssn9$8a$1@juliana.sprynet.com>
Source record: 122215

Wanted Heathkit DX-100 as original as possible,Please E-mail details. Thank You Mark KC8FZR.

1915. RAL Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-08 00:00:00 UTC
From: ezeran@concentric.net
Message-ID: <5fqm19$8bb@chronicle.concentric.net>
Source record: 122286

Looking for a manual for RAL trf/regen Navy receiver. Copy OK, will cover copy and post fees.. The receiver is alive and well but I would like to have a tech manual in case of future infirmaties. Thanks!!

1916. Re: "Pole Pigs"

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-08 00:00:00 UTC
From: pbunn624@teleplex.net
Message-ID: <5fqjbu$sau@news.teleplex.net>
Source record: 122287

In article <5fpql2$smc@news1.mnsinc.com>, bry@mnsinc.com.NO_SPAM says...
>
>Most pole line transformers were, and are still filled with purified
mineral oil , NOT PCBs. PCB filled transformers were used indoors or in
areas where the rupturing transformer might cause a fire.

A standard type "pole pig" used in power line construction would very
likely be mineral oil filled.

Most PCB filled transformers were the indoor liquid filled type or in
padmounted transformers located near buildings.

Pat Bunn

1917. Re: For Sale : CU-656A/U Antenna Coupler

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-08 00:00:00 UTC
From: edrk@ix.netcom.com
Message-ID: <5fqp1k$7la@dfw-ixnews4.ix.netcom.com>
Source record: 122288

In <MPG.d8a94a57c1a1625989687@news.hlc.net> banderso@eni.net (Barry Anderson) writes:
>
>In article <331F8355.438B@texas.dseg.ti.com>, berenyi@texas.dseg.ti.com
>says...
>> This unit is gorgeous and has 21 tubes. Twenty of them are 6922's and
>> one OB2WA. It was made for the Navy Department Bureau of Ships. The
>> back has one input and eight outputs. The front panel has a neat DC
>> microamperes test meter with a twelve position rotary switch. Its set up
>> for rack mounting and takes 120 volts to operate. Front panel is a
>> beautiful light gray similar to the R390's. A great unit to hook up
>> several of those boatanchors to. Ready to ship and works great for $150.
>>
>> I will be away from my Email till Mon. morning or you can post direct to
>> the group which I can access over the weekend.
>>
>> John Berenyi
>>
>John ...
>
> What's it do???
>--
>Barry Anderson K3SUI
>Frederick, MD.
>banderso@eni.net

....Receiver multicoupler, a VERY elaborate one.
Ed K3PRE

1918. Re: Capacitor Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-08 00:00:00 UTC
From: vhadley@ee.utah.edu
Message-ID: <3320c59d.650525@news.xmission.com>
Source record: 122289
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

On Fri, 07 Mar 1997 12:10:30 -0500, "Christopher A. King"
<cking4@ford.com> wrote:

>Walter Fairclough wrote:
>>
>> My greatest fears have been realized. I need a replacement electrolytic for
>> my Halli SX-117 receiver.
>>
>> This capacitor is a can 3"H X 1-3/8D. It is twist mount and the lugs are
>> spaced 1" apart. The hole in the chassis for the capacitor terminals is a
>> 7/8" square hole. Measurements may not be precise due to the rather limited
>> working space.
>>
>> The (C117) is a 80/80/60 mfd at 250 VDC electrolytic, Hallicrafters part
>> No.
>> 045-000884 and has a manufacturers logo CI followed by the numbers 2406231
>> which I assume is the manufacturers part number.
>>
>> If anyone has one or knows where I can get one or have this one
>> refurbished, I would appreciate it.
>
>You should be able to find a replacement through Antique Electronic
>Supply. Microfarad values for the power supply filter are not _ab-
>solutely_ critical, provided you are at least at the original amount
>of capacitance or a bit higher, and are at the correct value of wor-
>king DC volts or higher.
>
>I recapped two Hallicrafters units with NOS "TVLU" units, where the
>capacitance values are given as a "range" rather than a specific
>one, and they are working perfectly. The capacitance values of the
>original filters were either within the specified range or below it.
>
>AES has NOS Sprague universal replacements, as well as a newer line
>that is considerably more affordable; have not tried any of the
>latter yet, though.
>
>C.K.

A friend of mine who refurbished old radios mentioned that when he
can't replace a existing multi-cap like yours he takes the top off,
removes the innards and then puts in a couple of newer electrolytics,
which are smaller and then puts the top back on. It looks like the
original in every respect but has newer caps inside it doing the same
thing... hope this helps.

-Vince
vhadley@ee.utah.edu

1919. Re: Help: Info on the NC183D

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-08 00:00:00 UTC
From: Robert Morris <robrk@fyi.net>
Message-ID: <332101C8.2AE1@fyi.net>
Source record: 122290

Mark Mumaw wrote:
>
> I have a NC183D that I'm restoring. It is working great on AM but I'm
> having trouble with it on SSB. In order to receive SSB I turn on the CWO
> (BFO) but I have to run the RF gain all the way down to 5 or 6 were signals
> are just barely moving the S-meter. Of course with the RF gain in this
> position the AVC works very poorly.
>
> Upon inspection with my spectrum analyzer, I have found the CW Osc. signal
> is 20db below the IF signal at the point were they are mixed (plate of V-8
> 2nd Det.). I can receive SSB signals only by reducing the RF gain to the
> point that the IF signal is approxiamately the same level as the CWO (BFO).
>
> I have checked all aspects of the CW Osc circuit and it appears to be
> functioning properly.
>
> Since the NC183D was built before SSB, I wonder if all NC183D's function
> this way or do I have a problem with my receiver???
>
> I would greatly appreciate any help or comments.
>
> Thanks Mark NU6X

The Rx is working... There is no product detector for SSB.
Run the AF gain up to 70 or 80% and use the RF' for a "volume" control.

There were out-board boxes in those days, with product detectors and
audio stages to make that vintage Rx play SSB. The magazines were full
of conversions. Today, two ic's do it all. If you really had to, it
would be easy to tap the last IF and go to a two chip box, but the
thing probably drifts more than you want. Keep it stock, then get
a Drake 2B, NC300, SX117 or such, for your next restore.

1920. Re: Capacitor Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-08 00:00:00 UTC
From: mlicht103@aol.com
Message-ID: <19970308065301.BAA02551@ladder01.news.aol.com>
Source record: 122291

When I have to replace an electrolytic and want the chassis to appear the same, I unsolder the connections and mount some small modern axial (tubular) electrolytics underneath where they are not visible. The only critical part is make sure you know which leads went where because the polarity MUST be correct (+ and -) or they actually have been known to explode! This is really easy as both the old and new caps are marked. E-mail me if you need a source of electrolytics. Mike

1921. Re: Origin of 'California Kilowatt'

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-08 00:00:00 UTC
From: bill harris <billharr@pop.flash.net>
Message-ID: <5fr2iggcb1@excalibur.flash.net>
Source record: 122292
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

"J. Henderson" <n6lv@pacbell.net> wrote:
>bill harris wrote:
>>
>> Point your browser to
>> the URL below and check out the item CALIFORNIA KILOWATT and let me know
>> what you think.
>>
>> -73-
>>
>
>What item CALIFORNIA KILOWATT?

The California Kilowatt item is no longer on my web page. I only left it
up a short time as I need the page space for other things.

--
****
* Bill Harris *
* Bill's Antique Radio Emporium - http://www.flash.net/~billhar *
* To e-mail, remove the second 'r' from my address. This was *
* added to discourage junk e-mail. *
****

1922. wtb

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-08 00:00:00 UTC
From: ken cubilo <kcubilo@freeway.net>
Message-ID: <332150FD.882@freeway.net>
Source record: 122293

wtb the following items
johnson messenger 1
johnson messenger 2
state condx and price wanted
also looking for old heath and knight kit amateur radio equipt.
please e mail to
kcubilo@freeway.net

1923. Swap telegraph stuff/cash for Drake 2-C

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-08 00:00:00 UTC
From: robert stohlman <rstohlman@centuryinter.net>
Message-ID: <01bc2b62$e9416e20$84b241ce@cen16558>
Source record: 122294

Looking for LIKE NEW/CLEAN/WORKING Drake 2-c to match up to my Drake 2-NT xmtr. Will swap keys, cash or whatever. Please e-mail to discuss at rstohlman@centuryinter.net.
73 de wb5qvn bob

1924. WTB-PE-104 Vibrapack

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-09 00:00:00 UTC
From: old man <ebjr@postoffice.worldnet.att.net>
Message-ID: <3323BE97.65FD@postoffice.worldnet.att.net>
Source record: 122145

Anybody got a PE-104 supply they want to get rid of?
Let me know.
73,
Sandy W5TVW
ebjr@worldnet.att.net

1925. FS: National NC-183 SW Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-09 00:00:00 UTC
From: jimr@a.crl.com
Message-ID: <jimr-0903971158330001@a104015.sfo4.as.crl.com>
Source record: 122146

National NC-183 in excellent cosmetic and working condition. No speaker but very clean. Nice example of this late 40's all tube shortwave receiver.

Radio is in San Francisco and available to someone who can pick it up.

Price is $200

1926. FS: Breiting #14 1936 SW Receiver in San Francisco

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-09 00:00:00 UTC
From: jimr@a.crl.com
Message-ID: <jimr-0903971204520001@a104015.sfo4.as.crl.com>
Source record: 122147

Very good condition, unique and very rare set. Has large mirrored oval dial. Radio is untested and will require electrical restoration. Chrome on chasis has light pitting but should polish up nicely.

Set is in San Francisco and is available to somone who can pick it up.

Price is $285

1927. Drake PS and TR-4 --- WTB

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-09 00:00:00 UTC
From: Larry Shorthill <kodiak@europa.com>
Message-ID: <3323B05C.79C1@europa.com>
Source record: 122148
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I am looking for either an AC-4 or AC-3 Power supply for a Drake TR-4.

Also, I am trying to put together a class for several techs to upgrade to general. Since we no longer have Heathkits for neophytes to cut their teeth on, I am looking for some Drake TR-4 transceivers for these guys to refurbish. On a scale of 1-10, I guess I would be looking for TR-4's in the 4 to 7+ range. Inexpensive is the word here. If you've got one that's kind of doggy (but not a total junker) or just taking up space and you haven't been too motivated recently to try to sell it, then this might be the time. Even if it's a junker, if we can scrounge spare parts from it, I might be interested. I just don't want burned up or rusted to oblivian hulks. Power supplies to go along with these would be nice, too--we can recap and fix up as long as the transformer isn't burned up.

Please let me know what you have. The closer to Portland, Oregon the better for shipping reasons, but if the price is right....

Larry Shorthill, KC7ULI
kodiak@europa.com

1928. Help: TMC?? Rack mtg. receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-09 00:00:00 UTC
From: Old Radio Days <radiodaz@ici.net>
Message-ID: <33238099.12A0@ici.net>
Source record: 122149

To all,
I have what I believe is a TMC (Technical Material Corporation) GPR-901RX (MIL #R-840-URR). HOWEVER I cannot be sure?? The front panel name plate has been removed! Only label found was a small sticky foil label on the rear of the chassis that says TMC. Rather than make up a lengthy post, if you are a TMC geru and don't mind e-mailing me I sure would like to get an accurate ID of this 17 tube receiver. It has ham band spread, aux. crystal oscillator and best guess is double conversion. I cannot get a signal past the antenna pre-amp there is a potted loading toroid in the circuit and some of it's taps are open?? I will need a copy of the manual with the schematic to fix it. I am willing to pay $50 for these copies. The receiver appears to be very high quality and well worth the effort.
Thanks!!

Charlie

"Old Radio Days"

radiodaz@ici.net

1929. 390 vs 390A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-09 00:00:00 UTC
From: d888888@juno.com
Message-ID: <387cd$143227.179@news.pclink.com>
Source record: 122216

I'm curious about the performance differences between the 390 and 390A. Do they basically perform equally well? Which is worth more? Are the Collins made ones worth more than the Motorola ones? Any other info will be appriciated. de Bob

1930. FS Hallicrafters SX-88

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-09 00:00:00 UTC
From: rhys@ix.netcom.com
Message-ID: <5ft8mb$o6e@sjx-ixn8.ix.netcom.com>
Source record: 122217

A Rare Opportunity ---

SX-88 in superb condition, cosmetically and electrically.
This radio's performance both electrically and mechanically is worthy
of its reputation as the finest Hallicrafters ever produced.

I've turned down an offer of $1,600 as I truly believe this unique
piece to be worth a great deal more. Offers accepted email or phone.

Larry Wolken N3OJD
(202) 291-9303

1931. Portadyane P.A 6

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-09 00:00:00 UTC
From: ei3gz@indigo.ie
Message-ID: <5fte16$par@news.indigo.ie>
Source record: 122218

This Radio is working but not playing Any sound all valves are there
and lighting up sound from speaker,but no reception art deco style
with arrow pointer made in 1931 rare radio i think if intrested please
e mail me ,.
Thanks and 73,s from dublin John o sullivan,.

1932. ART 13 ww2 transmitter FT

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-09 00:00:00 UTC
From: we300b@aol.com
Message-ID: <19970309043800.XAA29119@ladder01.news.aol.com>
Source record: 122219

i have a nice original un modified art 13 i would like to swap for old
audio transformers/tubes/sockets/parts etc
by altec/peerless/utc/adc/ipc/acro/esp western electric
thanks michael
2813319217

1933. WTB AM43C headphone amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-09 00:00:00 UTC
From: we300b@aol.com
Message-ID: <19970309043900.XAA29183@ladder01.news.aol.com>
Source record: 122220

this is a small rack mount from the korean era
thanks michael

1934. !!!!!!## CASH NOW ##!!!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-09 00:00:00 UTC
From: tweetie2@hotmail.com
Message-ID: <5ftn42$b9f$117@nntp.ucs.ubc.ca>
Source record: 122221
Cross-posted to: rec.ponds,rec.puzzles,rec.puzzles.crosswords,rec.pyrotechnics,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

Get a reasonable return of $20,000 to $50,000 by sending only $5. All you skeptics out there, TRY IT. You'll never know it doesn't work unless you do. Its only $5! This worst that could happen is losing that. The best that could happen is getting $50,000!!!

I hate these posts as much as you do. Please just give me a few minutes of your time. It will be worth it, I assure you. For only $5 how can you go wrong? THIS REALLY DOES WORK!!!!
It only cost me the postage and $5. READ ON!
Hello! I've got some awesome news that I think you need to take two minutes to read if you have ever thought "How could I make some serious cash in a hurry???," or been in serious debt, ready to do almost anything to get the money needed to pay off those bill collectors. So grab a snack, a warm cup of coffee, or a glass of your favorite beverage, get comfortable, and listen to this interesting, exciting find!
Let me start by saying that I FINALLY FOUND IT! That's right! I found it! And I HATE GET RICH QUICK SCHEMES!! I hate those schemes like multi-level marketing, mail-order schemes, envelope stuffing scams, 900 number scams--the list goes on forever. I have tried every darn get rich quick scheme out there over the past 12 years. I somehow got on mailing lists for people looking to make money (more like "desperate stupid people who will try anything for money!"). Well, when I was a teenager, these claims to "get me rich quick" sounded irresistible! I would shell out $14.95 here, $29.95 there, $24.95 here, and another $49.95 there. I had maxed out my new Circuit City Card AND my Visa...I was desperate for money!! So, I gave them all a chance but failed at every one of them! Maybe they worked for some people, but not for me. Eventually, I just tossed that JUNK MAIL in the trash when I got the mail. I recognized it right away. I can smell a money scam from a mile away these days. I thought I could sniff out a scam easily. WAS I WRONG!! I LOVE THE INTERNET!!!
I was scanning thru a newsgroup and saw an article titled GET CASH FAST!! I thought, "Here on the Internet? Well, I'll just have to see what schemes could possibly be on the internet." The article described a way to MAIL A ONE DOLLAR BILL TO ONLY FIVE PEOPLE AND MAKE $50,000 IN CASH WITHIN 4 WEEKS! Well, the more I thought about it, the more I became very curious. Why? Because of the way it worked AND BECAUSE IT WOULD ONLY COST ME FIVE DOLLARS (AND FIVE STAMPS). THAT'S ALL I EVER PAY--EVER!!!
Okay, so maybe the $50,000 in cash was a tough amount to

reach--but it was possible. I knew that I could at least get a return of $1,000 or so. So I did it!! As per the instructions in the article, I mailed out ("snail mail" for you email fanatics) a single dollar bill to each of the five people on the list that was contained in the article. I included a small note with the dollar that stated "Please Add Me To Your List." I then removed the first position name of the five names listed and moved everyone up one position, putting my name in position five of the list. This is how the money starts rolling in! I then took this revised article--now with my name on the list--and REPOSTED IT ON AS MANY NEWSGROUPS AND LOCAL BULLETIN BOARD MESSAGE AREAS THAT I KNEW.

I then waited to watch the money come in, prepared to maybe receive about $1,000 to $1,500 in cash or so. But what a welcome surprise when those envelopes kept coming in!!! I knew what they were as soon as I saw the return addresses from people all over the world--most from the U.S., some from Canada, and even some from Australia! I tell you, THAT WAS EXCITING!!

So, how much did I get in total return? $1000? $5000? Not even!!! I received a total of $23,343!!! I couldn't believe it!! I now have a brand new black Acura Integra to speak for due to this!! Now after almost eight months, I am ready to do it again!!! Maybe it is possible to get $50,000 in cash--I don't know--but IT COMPLETELY DEPENDS ON YOU, THE INDIVIDUAL!

You must follow through and repost this article everywhere you can think of! The number of postings you make will determine how much cash will arrive in your mailbox!! It's just too easy to pass up!!! Let's review the reasons why you should do this. The only cost factors are the five stamps, the five envelopes and the five one dollar bills that you send out to the listed names by snail mail (U.S. Postal Service mail). Then just simply repost the article (WITH YOUR NAME ADDED) to all the newsgroups and local BBS's you can. Then sit back and enjoy walking (you can run if you like!) down your driveway to your mailbox and scoop up your rewards!!

We all have five dollars to put into such an easy, effortless investment with SPECTACULAR, REALISTIC RETURNS OF $15,000 to $25,000 in about 3-5 weeks! So HOLD OFF ON THOSE LOTTERY NUMBERS FOR TODAY, EAT AT HOME TONIGHT INSTEAD OF GETTING TAKEOUT FROM McDONALD'S, AND INVEST FIVE DOLLARS IN THIS AMAZING MONEY MAKING SYSTEM NOW!!! YOU CAN'T LOSE!!

So how do you do it exactly, you ask? I have carefully provided the most detailed, yet straightforward, instructions on how to easily get this underway and get your cash on its way. SO, ARE YOU READY TO MAKE SOME CASH!!!?? HERE WE GO!!!

INSTRUCTIONS:

1. Take a sheet of paper and write on it the following: "Please add my name to your list." Make sure you also include your name and address. This creates a service out of this money-making

system and thus makes it completely legal. You are not just randomly sending a dollar to someone--you are paying one dollar for a legitimate service. I assure you again that this is completely legal!
2. Now fold this sheet of paper around a dollar bill (no checks or money orders). Put them into an envelope and send it on its way to the five people listed. The folding of the paper around the bill will insure its arrival to its recipient. THIS STEP IS IMPORTANT!!
3. Now, listen carefully. Here's where you get YOUR MONEY COMING TO YOUR MAILBOX. Look at the list of five people. Remove the first name from position 1 and move everyone on the list up one slot. Position 2 name will now move to the position 1 slot , position 3 will now become position 2, position 4 will become 3, position 5 will become 4. Now, put your name, address, zipcode AND COUNTRY in position 5.
4. Now, upload this updated file to as many newsgroups and local bulletin boards' message areas and file sections as possible. Give a catchy description of the file so it gets noticed!! Example: "NEED FAST CASH?, HERE IT IS!" or "NEED CASH TO PAY OFF YOUR DEBTS??", etc. The more uploads the more money you will make, and of course, the more money the others on the list will make too. LET'S ALL TAKE CARE OF EACH OTHER BY BEING HONEST AND BY PUTTING FORTH 120 PERCENT INTO THIS PROFITABLE AND AMAZING SYSTEM!!! You'll reap the benefits, believe me!!! Set a goal for the number of total uploads you'll post, such as 15-20 postings or more! Always have a goal in mind!!! If you can UUE encode the file when uploading, that will make it easier for the people to receive it and have it downloaded to their hard drive. That way they get a copy of the article right on their computer without hassles of viewing and then saving the article from the File menu. Don't alter the file type. Leave it as an MS-DOS text file. The best test is to be able to view this file using Microsoft's Notepad or WordPad. If the margins look right without making the screen slide left or right when at the ends of the sentences, you're in business!
5. If you need help uploading, simply ask the sysop of the BBS, or "POST" a message on a newsgroup asking how to post a file. Tell them who your internet provider is and PEOPLE WILL ALWAYS BE GLAD TO HELP. I would try to describe how to do it but there are simply too many internet software packages with slightly different yet relatively simple ways to post or upload a file. Just ask for help or look in the help section for "posting." Place a one-line statement in the main body section of the message post screen. Something like "Download this to read how to get cash arriving in your mailbox with no paybacks!" or whatever. Just make sure it represents its true feasibility, NOT something like: "Get one million dollars flooding into your mailbox in two days!" You'll never get ANY0 responses!
6. And this is the step I like. JUST SIT BACK AND ENJOY LIFE BECAUSE CASH IS ON THE WAY!! Expect

to see a little money start to trickle in around 2 weeks, but AT
ABOUT WEEKS 3 AND 4, THE MONEY STORM WILL HIT
YOUR MAILBOX!! All you have to do is take it out of the mailbox
and try not to scream too loud (outside anyway) when you realize
YOU HIT THE BIG TIME AT LAST!!
7. So, go PAY OFF YOUR BILLS AND DEBTS and then
get that something special you always wanted or buy that special
person in your life (or the one you want in your life) a gift they'll
never forget. ENJOY LIFE!
8. Now when you get low on this money supply, simply
re-activate this file again, reposting it in the old places where
you originally posted and possibly some new places you now know
of. Don't ever lose this file. Always keep a copy within reach for
when you ever need cash. THIS IS AN INCREDIBLE TOOL
THAT YOU CAN ALWAYS RE-USE TIME AND TIME AGAIN
WHEN CASH IS NEEDED!

****
THE NAMES LIST THE NAMES LIST THE NAME LIST
****

HONESTY IS WHAT MAKES THIS PROGRAM SUCCESSFUL.

1. JON VELOFF
8169 KELLYDALE NW
MASSILLON, OH 44646 USA

2. JASON PIORKOWSKI
1400 JAY ST.
LAKEWOOD,CO 80232 USA

3. JOHN VELLIOS
1588 STONEHILL CT. B
WHEATON,IL 60187 USA

4. David Vellios
929 Oxford N.E.
Massillon, OH, 44646 USA

5. Webby Wong
3338 West 31st Ave
Vancouver BC
CANADA V6S 1X7
****

NOTE: Keep a list of everyone that sends you a dollar
(remember, they asked you to add them to your list) and always
keep an eye on the local postings of this file, just to make sure
that everyone is playing the game fairly. You know where your
name should be. AGAIN, HONESTY IS THE BEST THING
WE HAVE GOING FOR US ON THIS PLAN. By the way, if you try
to deceive people by posting the messages with your name in the
list and not sending the money to the people already included, you

will not get much. I know someone who did this and only got about $150 (and that's after two months). Then he sent the 5 bills, people added him to their lists, and in 4-5 weeks he had over $10,000!

1935. Re: SX-88, SX-73

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-09 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <19970309094000.EAA10642@ladder01.news.aol.com>
Source record: 122222

radiofinder has sx-73 at a kilobuck.
for some reason, i passed

1936. FS: Collins 30L-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-09 00:00:00 UTC
From: kb9vu@aol.com
Message-ID: <19970309121700.HAA13138@ladder01.news.aol.com>
Source record: 122223

Winged Emblem. CCA Very Good condition with professionally repainted case. No dings. Full output on the 4-811A's. Manual copy (W7FG produced).

$450 plus shipping from 63033 or will arrange to meet someone within 100 miles of St. Louis, MO.

Mike Stover
(314) 831-8174

73 de Mike - KB9VU/AFA3BO MARS
Florissant (St. Louis County), MO

1937. FS: Heathkit SB-200

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-09 00:00:00 UTC
From: kb9vu@aol.com
Message-ID: <19970309121700.HAA13141@ladder01.news.aol.com>
Source record: 122224

Very good condition. Full output on the Cetron 572B's. No dings or scratches. Original manual.

$325 plus shipping from 63033. Will deliver within 100 miles of St. Louis, MO.

Mike Stover
(314) 831-8174

73 de Mike - KB9VU/AFA3BO MARS
Florissant (St. Louis County), MO

1938. Riders and QST for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-09 00:00:00 UTC
From: "Larry G. Patten" <Whitestn@netins.net>
Message-ID: <01bc2c95$6e1ee900$5b5e78c7@whitestone>
Source record: 122225

I have Riders 1-16 and 22. Also have duplicates of 6,7,8,9,10,11,12,13.
also have TV volumes 2,3,4,5,6,7,10,11 If you are interested please make
an offer. I would prefer to sell in the largest quantities possible.

Also have QST magazines:

1924 - march and December
1925 - complete
1926 - complete
1927 - Jan-march, June-august, October -December
1928 - November and December
1929 - all but march and November
1930 - Jan, feb, march, april, June
1931 - Oct
1932 - January, march and November
1936 - April, may June, july,august, December
1937 - June, Sept
1938 - Jan, may, October
1946 - December
1954 - complete this year is the only one in a binder
1958 - Jan Feb march April may august
1961 - 1964 complete
1965 - all but Jan
1966 - complete
1967 - complete
1968 - march, - Dec
1969 - complete
1970 - complete
1971 - all but Nov
1972 - 1980 complete
also have most of 80-s and 90's

Again would prefer to sell large lots if possible.

Also following books:

Allied Citizens Band Radio
Ham radio projects skillfact library 1967
Command sets by CQ 1957

ARRL Handbooks

1943, 1946, 1949, 1952, 1962, 1965

ARRL Antenna Handbook 1954.

1939. Re: Capacitor Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-09 00:00:00 UTC
From: Reed Park <reedpark@nbnet.nb.ca>
Message-ID: <01bc2c9c$d00155c0$6f86b3cf@reedpark>
Source record: 122226
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

For replacement capacitors for the old set's, try the following.

Grandpa's Radio Shop
26 Queenston Cresent
Kitchener, Ontario
N2B 2V5

attn. Mr. George Found
(519)576-2570

They have been in business for quite some time, and specialize
in the older radio. They even re-cone the old speakers still.
Something every Radio Shop did a long time ago. They also have
a schematic service.

Regards
Reed
--
ARROW Research
252 Gauvin Road
Dieppe, New Brunswick
Canada
E1A1M1

Jerry Flanders <flanders@groupz.net> wrote in article
<5fsd69$ihe4@duke.groupz.net>...
> "Walter Fairclough" <wfairclo@netcom.ca> wrote:
>
> >My greatest fears have been realized. I need a replacement electrolytic
for
> >my Halli SX-117 receiver.
>
> >This capacitor is a can 3"H X 1-3/8D. It is twist mount and the lugs are
> >spaced 1" apart. The hole in the chassis for the capacitor terminals is
a
> >7/8" square hole. Measurements may not be precise due to the rather
limited
> >working space.
> ><SNIP>
> >Walter Fairclough
> >Manotick, Ontario
> >wfairclo@netcom.ca
>
> Walter, often you can remove the can from the chassis, open up the can
> from the bottom, remove the contents and then install a new modern

> smaller working unit inside the can, connecting it to the lugs on the
> original bottom insulating plate.
>
> Looks the same, works like new.
>
> Jerry W4UK
>
>

1940. kurer, transistorradioer tils.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-09 00:00:00 UTC
From: Stig Braa <braa@online.no>
Message-ID: <01bc2c9c$fff1faa0$LocalHost@braa>
Source record: 122227
Cross-posted to: no.alt.radio-tv.irma-1000,no.radio-tv,pt.rec.radio.amadorismo,rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homeb

Reiseradioer:

Modell Tresort/farge Utseende Annet
Tandberg TP 41 teak meget pen
Kurer auto FM r�d meget pen virker fint(-1ant)
Kurer auto FM teak/sort meget pen svak lyd(batt?)
Kurer auto FM teak/sort pen def. Tregitter for/b.
Kurer auto FM gr�/r�d som ny!!! Svak lyd p� fm
Kurer auto FM r�d pen

Kurer auto FM sort meget pen mangler ant.

Kurer 1001 palisander meget pen
Kurer Automatic palisander ok 2 ribber knekt b.
Kurer Transi bl� pen - baklokk
Kurer Transi FM bl� pen -1 ant
Minerva Allegro beige/brun meget pen
Philips Camera r�d pen ikke lyd
Scaub Lor. tr 440 t palisander pen
Scaub Lor. tr 441 palisander pen

1941. Re: WTB: Knwd TS-520 Svc Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-09 00:00:00 UTC
From: scott <acepilot@mwt.net>
Message-ID: <33235555.6CC3@mwt.net>
Source record: 122228

Andy Vavra wrote:
>
> Need both the user's instruction manual, <AND> the service manual for
> the TS-520. Reply via e-mail stating price and mailing address.
>
> avavra@erols.com
> KD3RF

East Coast Transistor Parts should have both. They are the authorized distributor for Kenwood parts/manuals. You can't buy this stuff direct from Kenwood. They can be reached at 800-328-0388. That's the last number I have listed for them.
--Scott--

--
Gotta Fly or
Gonna Die !
--Ask me about my
Aeronca Super Chief--

1942. Re: Am to fsk converter ?????????

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-09 00:00:00 UTC
From: Robert Ogburn <rogburn@pacbell.net>
Message-ID: <3322E99E.59EE@pacbell.net>
Source record: 122229

erwin cremers wrote:
>
> Hello,
>
> I collect military radio and test equipment. Now i've come a cross a
> device called a Am to FSK converter i beleave made by a company called
> Murlair (or someting starting with Mu......). It has a smale scope
> screen.
>
> I'm wondering if it is what i think it is. Could some one help me on
> this one!!!!!!
>
> Greetings,
>
> Erwin
> ///////////\\\\\\\\\\
> Erwin Cremers
> Dutch Radio Operator
> \\\\\\\\\\\//////////
> check my homepage at http://www.geocities.com/capecanaveral/4312
==========
Possibly Murhead? I recall a name that sounds like that for a maker of
multi-channel teletype equipment.

hope this helps

NNNN
RYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRY
ZCZC

1943. T368 owners. INFORMATION REQ.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-09 00:00:00 UTC
From: trouts1@aol.com
Message-ID: <19970309175800.MAA27702@ladder01.news.aol.com>
Source record: 122230

T368 owners,
I have found that some T368 owners have common problems that would seem to be in all rigs. As it turns out other owners do not have the same
problems. A few examples are problems with the vaccum relay for T/R switching on E and F models. Another is a sharp point near the final tank coil which causes arcing which is cured with filing.
I have receintly found out that there were several (if not more) manufactures
of the T3. The problems may be due to design or specification latitude where
manufactures introduces differences or the design may have changed slightly
from order to order. I decided to track some T368's with their order numbers
to see if anything common shows up as common. So I am requesting T3 owners to send me their TYPE, SR #, ORDER # and MANUF. to see what the contract span was and how SR #'s were issued. If you have time please
include what you may have problems with or any other information you may know.
So far I have only been able to locate informaiton about the T3 A,B and C
models. Fair included one E schematic in the A,B and C package they sell.
I would like to purchase manuals for the other models if anyone has them.
I have been told that the Gov't has not released the manuals past the C model.
It may be that there was not manual for the E and F. Thay may have been covered by addendiums or bullitans? If anyone has any information please let me know.
Please send any infomation you have to me at:
trouts1@aol.com and CC
davidk@artax.webo.dg.com
If there is enough enformation to be interesting I will see if ER is interested in
posting it. I will keep a list of people who respond and will send you the
compilation as it develops.
Tkanks
David N1RBM Near Boston.

1944. WTB Globe VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-09 00:00:00 UTC
From: ajh1239@aol.com
Message-ID: <19970309180500.NAA28072@ladder01.news.aol.com>
Source record: 122231

I'm looking for a VFO for a Globe Scout (prefer a Globe VFO) John K6KOI. E
Mail or phone (619) 755-8843

1945. WTB: Relay and antenna tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-09 00:00:00 UTC
From: kg9il@aol.com
Message-ID: <19970309192200.OAA02483@ladder01.news.aol.com>
Source record: 122232

Looking for a dow key relay or similar to go between my DX-100 and NC-300.
Also looking for a Heathkit SA-2040 or SA-2060 antenna tuner.

Thanks and 73 de Kevin....KG9IL

1946. WTB TR4C Mic plug

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-09 00:00:00 UTC
From: Paul Larson <"plarson@xmission.com"@mail.xmission.com>
Message-ID: <5fv3n5htd1@news.xmission.com>
Source record: 122233

I have exhausted the local resources looking for a Microphone plug for a Drake TR4C. It's a plug similar to a 1/4" stereo (3 conductor) headphone plug but the diameter is smaller. Anybody got one or two of these?

Paul-WA7PXD

1947. Re: 6m AM & 2m AM

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-09 00:00:00 UTC
From: nick@cs.unc.edu
Message-ID: <5fv57v$j0b@altair.cs.unc.edu>
Source record: 122234

You can find VHF AM info at:
http://rob.acol.com/wwwboard/radio/ham/vhf-am/

73 & have fun,
Nick KD4CPL
--
Nick England KD4CPL nick@cs.unc.edu Univ. Of North Carolina
http://www.cs.unc.edu/~nick Chapel Hill NC

1948. dial cord pulleys needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-09 00:00:00 UTC
From: commquart@aol.com
Message-ID: <19970309204400.PAA06867@ladder01.news.aol.com>
Source record: 122235

I need a few dial cord pulleys -- they are used to guide
dial cords around corners in radios. Small diameter with
about 1/8" shaft are fine. Prefer metal, put will use plastic
if you have any!!!

Desperately needed for SX-28 restoration..
Peter Bertini K1ZJH
Senior Technical Editor, Communications Quarterly Magazine
"The Radio Connection," Popular Communications Magazine
-- proud members of the CQ family --

1949. Re: 390 vs 390A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-09 00:00:00 UTC
From: hanavin@stimpy.eecis.udel.edu
Message-ID: <5fv8g1$mrg@dewey.udel.edu>
Source record: 122236

In article <387cd$143227.179@news.pclink.com>, user <d888888@juno.com> wrote:
>I'm curious about the performance differences between the 390 and
>390A. Do they basically perform equally well? Which is worth more?
>Are the Collins made ones worth more than the Motorola ones? Any
>other info will be appriciated. de Bob
>
>

I believe the r-390 has LC filtering in the IF, where as
the r-390a has mechanical filters. The LC filtering
will have a wider response, better audio frequency
response, but also less sectivity to filter out unwanted
interference. I would say the r-390a will have higher
value, but not by much.

Chuck (WB3FJJ)

1950. New Schedule for VCW Net

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-09 00:00:00 UTC
From: W B Reese <radions@metro.net>
Message-ID: <01bc2cd1$f9132620$LocalHost@radions>
Source record: 122237

Vintage CW Net:

effective 09III97

7037KHz @ 7:00 PM Central Time on Sundays

This is not a traffic net, your speed is not important. A bona-fide love of boatanchor CW equipment is required, and if you have a vintage rig to put on the air, so much the better!

Crystal control check-ins taken by e-mail or snail-mail. If you are rock bound and wish to join in the fun, send me your frequency & the net will tune to your crystal frequency when it is your turn. Crystal control checkins are WELCOME!

Net Control - "TR" WB6TMY

radions@metro.net

1951. FS: Drake 1A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-09 00:00:00 UTC
From: MJ <mjarc@ccnet.com>
Message-ID: <33233BFE.3F0F@ccnet.com>
Source record: 122238

Very nice Drake 1A $350.00. Mike W6TS via mjarc@ccnet.com

1952. QRP Group or List?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-09 00:00:00 UTC
From: Dick Dillman <ddillman@igc.apc.org>
Message-ID: <APC&1'0'b6fc7b81'789@igc.apc.org>
Source record: 122239

Can anyone direct me to a newsgroup or list dealing with QRP equipment
or techniques? If so, please reply directly via email.

Thanks!

Dick Dillman/W6AWO

<ddillman@igc.apc.org>

1953. Gonset GSB-201 HF Amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-09 00:00:00 UTC
From: Dan K Nelson <dknelson@pacbell.net>
Message-ID: <33236D0B.94B@pacbell.net>
Source record: 122240

I recently aquired a Gonset GSB-201 amp in excellent condition, however there is no documentation. This amp runs four 811A's but that's about all I know about it. Would anybody have a User Manual and/or schematic (a copy is fine also) for this item? I will be glad to pay for you time and trouble if you can help.

Thanks,

<<< DAN >>>
--

1954. WTB: CC-2 Carrying Case

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-09 00:00:00 UTC
From: Steve Zumbrun <zumbruns@mail.stlukes.org>
Message-ID: <3323783F.7584@mail.stlukes.org>
Source record: 122241

Looking for couple of vg CC-2 carrying cases for KWM-2a. Anyone know of any for sale. Thanks, Steve W0SZ

1955. Weighted spinner knob

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-09 00:00:00 UTC
From: Steve Zumbrun <zumbruns@mail.stlukes.org>
Message-ID: <33237897.20F9@mail.stlukes.org>
Source record: 122242

Looking for weighted spinner knob for KWM-2. Anyone have any around?
Thanks, Steve W0SZ

1956. HT-37 Hallicrafters Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-09 00:00:00 UTC
From: Sir Robin <nexus15@flash.net>
Message-ID: <3323814F.4E50@flash.net>
Source record: 122243

HT-37 good operationally and about a 7 looks wise but has an external power supply to subplant the non functioning internal one.

Fellow selling it, not me, needs the bucks to keep himself out of jail.

Asking $100.

E-mail to Nexus15@flash.net

Rick W5RH

1957. Re: WTB: Yaesu FT1000xx

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-09 00:00:00 UTC
From: Charles Morrison <ki5xp@iamerica.net>
Message-ID: <33239A00.2581@iamerica.net>
Source record: 122244
Cross-posted to: iamerica.amateur.radio,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

MEL SUMRELL wrote:
>
> Looking for Yaesu FT1000 series XCVR.
> Please note accessories, price, and reason for selling.
> In case I don't get back to this group soon, please send data to
> sumrell@iamerica.net
>
> Thanks
> --
> Mel Sumrell KF4FTA/AE
> sumrell@iamerica.net
> MSumrell@templeinland.com
> http://cust2.iamerica.net/sumrell
> ---
>
> A thousand good deeds no one remembers
> ...One screw-up, no one forgets
> ---

Mel,

I dont have one, but you might pass a note along to Jim Moore WU3V (jim@usl.edu) and see if he's heard of anything. Jim runs the Packet Cluster down in Abbeville, La. and there's usually messages like that floating along there. Tell him I sent ya, and maybe he'll pass along access to the Net side of his gateway and letcha read the messages on his cluster.

Good luck

Charlie
KI5XP

ki5xp@linknet.net
ki5xp@iamerica.net
ki5xp@w5ddl.aara.org

1958. FS: Astatic 10-DA microphone

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-10 00:00:00 UTC
From: Paul Christensen <paulc@ccse.net>
Message-ID: <01bc2ce8$5d4a0c60$d2ca81cd@paulc.paulc>
Source record: 122150

Mint, never used 10DA mic stem for D-104 Mic. Best offer.

-Paul
--
paulc@ccse.net

1959. WTB: Old Telegraph Keys

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-10 00:00:00 UTC
From: Paul Christensen <paulc@ccse.net>
Message-ID: <01bc2ced$75f82800$d2ca81cd@paulc.paulc>
Source record: 122151

Looking to pay top competitive dollar for old telegraph keys.

-Paul

--
paulc@ccse.net

1960. WTB R390A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-10 00:00:00 UTC
From: d888888@juno.com
Message-ID: <397cd$132d23.107@news.pclink.com>
Source record: 122152

Hi and thanks for reading this. I'm still looking for a R390 or R390A. Working or not working, state your price and condition of radio.

Thanks,

Bob

1961. WTB: "RADIOMAN 3 & 2"

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-10 00:00:00 UTC
From: dewonder@aol.com
Message-ID: <19970310020200.VAA25025@ladder01.news.aol.com>
Source record: 122153

Hello;

I am looking for a copy of the navy personnel bureau (NAVPERS) training manual titled: "RADIOMAN 3 & 2". i prefer a mid-1950's edition but will consider others.

thanks and 73,

Bob, KC5LHR former navy etr
email=Dewonder@aol.com

1962. WTB: Yaesu FT1000xx

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-10 00:00:00 UTC
From: MEL SUMRELL <sumrell@iamerica.com>
Message-ID: <01bc2cfa$8e9f9340$122b65cf@mel>
Source record: 122154
Cross-posted to: iamerica.amateur.radio,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

```
Looking for Yaesu FT1000 series XCVR.
Please note accessories, price, and reason for selling.
In case I don't get back to this group soon, please send data to
sumrell@iamerica.net

Thanks
--
Mel Sumrell KF4FTA/AE
sumrell@iamerica.net
MSumrell@templeinland.com
http://cust2.iamerica.net/sumrell
------------------------------------------------------------------------

A thousand good deeds no one remembers
...One screw-up, no one forgets
------------------------------------------------------------------------
```

1963. ANN: Web Site Update - Philco Service Hints & Tips

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-10 00:00:00 UTC
From: caschwark@aol.com
Message-ID: <19970310032800.WAA00464@ladder01.news.aol.com>
Source record: 122155

Just added! An new Philco Service Hints & Tips section to the
Philco Radio Resource Page.

http://members.aol.com/caschwark/index.htm

Soon to grow..... I welcome your service and troubleshooting tips to add
to this page!

73's and Happy Collecting! :-)

Chuck Schwark

Chuck Schwark, Chicago, IL
Antique Radio Club of Illinois (Elgin)
Antique Radio Resource Page:
http://members.aol.com/caschwark/index.htm

1964. Re: WTB Collins R390 or R390A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-10 00:00:00 UTC
From: aruder@pipeline.com
Message-ID: <5g0295$i2d@camel4.mindspring.com>
Source record: 122156

d888888@juno.com (user) wrote:

>Hi, thanks for reading this. I want to buy a R390 or 390A, need not
>be working. Please state condition and price.

>Thanks, Bob

I suggest you call Fair Radio in Lima OH, and ask if they have any.

Gud Luk

73 WB0NRU

Prolific inventor,
Lousy Salesman,
Incompetent businessman.
(Typical)

1965. Re: Knight-Kit Info - Ocean Hoppers and Space Spanners

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-10 00:00:00 UTC
From: ezeran@concentric.net
Message-ID: <5g084t$e2i@chronicle.concentric.net>
Source record: 122157

>The search goes on......

>Late last year when I was searching for an Ocean Hopper,

You thought the other ham
>might have an Ocean Hopper and you passed the lead along to me.
>Although it turned out to be a Space Spanner,

>Now, I'd like to pass that lead along to a friend who is looking
>for a Space Spanner, but I can not find any of my notes re the
>original lead.

Well, I never talked with you but......I do own a 'Spanner" and
copies of two versions of "Alied Radio Space Spanner'"manuals. I'd be
glad to help a fellow regen owner with copies of the manuals for copy
and post fees. (usually about $3.00) My other Regen is a Navy RAL,
kinda the other end of regen scale from the Space Spanner and I'm
lookin' for a manual for that. Thanks

1966. Looking for SP600

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-10 00:00:00 UTC
From: butch@maestro.com
Message-ID: <33237f62.48039711@news.zippo.com>
Source record: 122158

Hello,

I was wondering if anyone in the new york city area had a sp600 for sale. i would appreciate good working condition and a manual. i will give it a good home.

allan
WA2RZQ

1967. FS: Hallicrafters and other Items

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-10 00:00:00 UTC
From: gwilljo@cwo.com
Message-ID: <5g09vf$j90@news.eli.net>
Source record: 122159
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

FOR SALE:
HEATHKIT SB301 and SB401. Both with manuals and all cables. --
Includes Desk Microphone (Turner 454C), Heathkit Keyer. The SB401
needs finals. It worked until the finals went. $500.00 firm. You
pick up in Sacramento.

NATIONAL NCX-3 (20/40/80 METER PHONE/CW/SSB Transceiver) with External
Power Supply/Speaker and Manual. Needs work. All tubes test good
with TV-7D/U. Sometimes when it is first powered on the receiver
works. Other times it seems to be stuck in transmit mode. $110.00 Firm.
You pick up in Sacramento.

SILTRONIX 1011D "Comanche" 10/11 Meter Transceiver with Manual.
The Siltronix Model 1011D SSB Transceiver is an AM/SSB transceiver on
the 10 meter amateur band (28.5 through 29.0 and a tunable Citizens
Band receiver. Power is > 300 watts PEP SSB and 60 Watts on AM.
includes Manual. Needs re-alignment as it was once "detuned" for use
in novice half of ten meter band. $250.00 Firm. You pick up in
Sacramento.

PARTING.

HALLICRAFTERS Model S-40B chassis for parts (no tubes no cabinet)
$20.00. Plus shipping and handling from zipcode 95822.

JACKSON 640 Test oscillator for parts or find Dial Pointer for
restoration. 10.00 plus shipping and handling from zipcode 95822

ARC-5 R-27 - Good for parts or possible restoration? Includes tubes.
All but one tests good on TV7-D/U.
15.00 plus shipping and handling from zipcode 95822.

Greg Jones
(916) 449-3056
KB6WKW

1968. FS: HEATHKIT

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-10 00:00:00 UTC
From: gwilljo@cwo.com
Message-ID: <5g0a2d$j90@news.eli.net>
Source record: 122160
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

FOR SALE:
HEATHKIT SB301 and SB401. Both with manuals and all cables. --
Includes Desk Microphone (Turner 454C), Heathkit Keyer. The SB401
needs finals. It worked until the finals went. $500.00 firm. You
pick up in Sacramento.

NATIONAL NCX-3 (20/40/80 METER PHONE/CW/SSB Transceiver) with External
Power Supply/Speaker and Manual. Needs work. All tubes test good
with TV-7D/U. Sometimes when it is first powered on the receiver
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SILTRONIX 1011D "Comanche" 10/11 Meter Transceiver with Manual.
The Siltronix Model 1011D SSB Transceiver is an AM/SSB transceiver on
the 10 meter amateur band (28.5 through 29.0 and a tunable Citizens
Band receiver. Power is > 300 watts PEP SSB and 60 Watts on AM.
includes Manual. Needs re-alignment as it was once "detuned" for use
in novice half of ten meter band. $250.00 Firm. You pick up in
Sacramento.

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restoration. 10.00 plus shipping and handling from zipcode 95822

ARC-5 R-27 - Good for parts or possible restoration? Includes tubes.
All but one tests good on TV7-D/U.
15.00 plus shipping and handling from zipcode 95822.

Greg Jones
(916) 449-3056
KB6WKW

1969. New boatanchor/tube site up and running.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-10 00:00:00 UTC
From: erwin.cremers@ingram.nl
Message-ID: <5g0j03$lu2@grootstal.nijmegen.inter.nl.net>
Source record: 122161

I've got my new Boatanchor/Tube site up and running.

If your interested take a look at it on :

WWW.Geocities.com/capecanaveral/4312

Thanks for your interest.

Erwin Cremers

PE1MGR
//////////\\\\\\\\\\
Erwin Cremers
Dutch Radio Operator
\\\\\\\\\\//////////
check my homepage at http://www.geocities.com/capecanaveral/4312

1970. FS: Drake TR-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-10 00:00:00 UTC
From: jangus@netcom.com
Message-ID: <jangusE6ty6y.MG6@netcom.com>
Source record: 122162

For Sale: Drake TR-3.

Reasonably intact. I rescued this from a CBer that replaced the IF Mixer crystal with a 27 MHz rock. Go figure. But that says something about the type of abuse this radio has seen. After several hours, (and new crystals from Drake) it appears to be working again. Receives on CW and SSB, and puts out power. AM still has a problem (stuck in transmit). This could be something that was done, i;e;, "added talkback' incorrectly, or perhaps just a service problem with the VOX circuitry.

Includes Remote VFO. Although for some reason the cabinet had been hack-sawed in half. (Shudders at the idea of what were they thinking?)

Also, AC power supply. And Xerox(tm) copy of the manuals from Drake.

Originally purchased for $125 to get an upgraded no-code tech on HF, I haven't the time or patience to finish this. (And I found him another rig he can use.)

I'd like to get $150 for it. (To cover the cost of the crystals.) I know working on boatanchors is for free, so I'm not even thinking of trying to recover the time already spent.

Reasonable offers accepted, and I will pay shipping within the mainland US.

73 es GM from Jeff

--
Amateur: WA6FWI@WA6FWI.#SOCA.CA.USA.NA | "It is difficult to imagine our
Internet: jangus@skyld.grendel.com | universe run by a single omni-
US Mail: PO Box 4425 Carson, CA 90749 | potent god. I see it more as a
Phone: 1 (310) 887-8545 | badly run corporation."

1971. Re: Origin of 'California Kilowatt'

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-10 00:00:00 UTC
From: alan@g3kfn.ndirect.co.uk
Message-ID: <33241b4b.0@hades.ndirect.co.uk>
Source record: 122163
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

bill harris <billharr@pop.flash.net> wrote:

>"J. Henderson" <n6lv@pacbell.net> wrote:
>>bill harris wrote:
>>>
>>> Point your browser to
>>> the URL below and check out the item CALIFORNIA KILOWATT and let me know
>>> what you think.
>>>
>>> -73-
>>>
>>
>>What item CALIFORNIA KILOWATT?

>The California Kilowatt item is no longer on my web page. I only left it
>up a short time as I need the page space for other things.

>--
>**
>* Bill Harris *
>* Bill's Antique Radio Emporium - http://www.flash.net/~billhar *
>* To e-mail, remove the second 'r' from my address. This was *
>* added to discourage junk e-mail. *
>**
Will someone please tell us how the term came about as the suspense is
killing me 73 Alan G3KFN.

1972. FS: OS-8G/U Oscilloscope (New)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-10 00:00:00 UTC
From: "James C. Garland" <4CX250B@MIAVX1.MUOHIO.EDU>
Message-ID: <33241172.72B5@MIAVX1.MUOHIO.EDU>
Source record: 122164

Hi Gang,

Here's an intersting "beginner" level military oscilloscope that I'm offering for sale. (I've filled up the house lately with so much stuff, my XYL has finally reached the limit of her tolerance.) It's an OS-8G/U, made for the U.S. Navy. It's a portable unit, measuring 6.25"Wx8.5"Hx13.75"D (approximately). The oscilloscope itself mounts on a bottom plate with a surrounding gasket, and an aluminum cover sits over the unit to provide a waterproof enclosure with a handle on top. It runs on 105-125VAC, 50-1000Hz, and has 3 inch CRT, mounted so that the face slopes up slightly on the front for easy viewing. The side panels of the oscilloscope come off for easy access to servicing. The unit is solid state (except for the CRT), and appears to be of 1960-1970 vintage. It's a low-frequency single channel scope, and I measured the triggering and sweep frequency response up to 1 MHz, and the deflection amplifiers to 5MHz. It has a nice, clear trace and showed a triangle wave with no distortion. The scope would make an excellent station monitor, an audio or low-frequency servicing instrument, or just a good scope to learn on, but I wouldn't recommend it for r.f. work. It is new and unused. A classy looking little oscilloscope.

Price is $100 plus shipping.

Thanks,

Jim W8ZR

1973. Re: QRP Group or List?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-10 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <33241CB0.24A3@ix.netcom.com>
Source record: 122165

Dick Dillman wrote:
>
> Can anyone direct me to a newsgroup or list dealing with QRP equipment
> or techniques? If so, please reply directly via email.
>
> Thanks!
>
> Dick Dillman/W6AWO
>
> <ddillman@igc.apc.org>

Howdy Dick -- try the QRP Links on the AC6V DX Reference Guide. Go to
Index -- then click on QRP -- several links and info there.

Also click on Mailing Lists or Reflectors -- I think there is a QRP Mail
List there.

"QRP Ain't for sissies -- for skilled operators only" -- Anon
"Life is too easy when your QRO" -- Anon
--
AC6V DX Reference Page: http://www.netcom.com/~ac6v/index.html
E-Mail: ac6v@ix.netcom.com

Retire! - Hell I'll be full time DXing!! -- Old Timer

1974. FS: 1940 vintage Heathkit audio generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-10 00:00:00 UTC
From: paulc@snet.net
Message-ID: <3323a064.1631052@news.snet.net>
Source record: 122166

Hello All,

I have a AG-7 Heathkit audio generator for sale. Good physical
condition. Electrically it is intermittant on some bands.

Make offer if interested

PaulC@snet.net

1975. FS manuals for Ameco TX-62 and 621 VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-10 00:00:00 UTC
From: paulc@snet.net
Message-ID: <3323a074.1646981@news.snet.net>
Source record: 122167

Hello Folks

I have manuals for the AMECO TX-62 transmitter 621 VFO and some
advertising sheet for same. Please make an offer if interested

respond to PaulC@snet.net

1976. FS Norton Meter Movements

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-10 00:00:00 UTC
From: paulc@snet.net
Message-ID: <3323a088.1666918@news.snet.net>
Source record: 122168

Hello Folks,

I have 2 Norton 4" meter movements forsale. Black cast aluminun housings

1 is 0 to 20 volts the other is 0 to 30 amps. Made in Manchester Connecticut

Please contact me at PaulC@snet.com if interested

Thank you PaulC

1977. ***FS B&W 5100B + 51SB-B + 650 ***

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-10 00:00:00 UTC
From: Michael Sell <msell@fast-trak.com>
Message-ID: <3324339E.2399@fast-trak.com>
Source record: 122169

Very Good Condition - 5100B - New 6146 output tubes - New dail overlay
refreshed power supply all 100%.
51SB-B Sideband generator, I have not gone through this piece, was
working when purchased a year ago.
Matching watt meter, dummy load - model 650.
Works great on AM with very good signal reports.
Asking $500 for the three.
I can drive to meet half way within reason.
Want to work me on 3885 and hear it on the air?
Why am I selling? Making room for a pair of Collins on AM phone.
--
****
N Michael Sell
0 msell@fast-trak.com
W - Winged
E - Emblem
I - Investor
****

1978. Rcvr manuals wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-10 00:00:00 UTC
From: edrk@ix.netcom.com
Message-ID: <5g1bqu$6gf@sjx-ixn11.ix.netcom.com>
Source record: 122170
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Looking for manuals or copies of same for Harris RF590 and Racal 6790.
Have facility to copy and return, if preferable. 73. Ed K3PRE

1979. Hallicrafters SX-28

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-10 00:00:00 UTC
From: JAM <bmyers@primenet.com>
Message-ID: <3324684C.4F22@primenet.com>
Source record: 122171

Hi,

Can anyone please tell me what a working and reasonably clean SX-28
might be worth (price range from great to so-so condition)

Thanks. Bob

Please reply to: bmyers@primenet.com

1980. CENTRAL ELECTRONICS ++++

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-10 00:00:00 UTC
From: k4cnw@aol.com
Message-ID: <19970310200701.PAA06966@ladder01.news.aol.com>
Source record: 122172

CENTRAL ELECTRONICS 2A & LAKESHORE SSB VFO. BOTH IN EXCELLENT SHAPE.
$200.00 + SHIPPING.

E-MAIL: K4CNW@AOL.COM

1981. FS: more BOOKS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-10 00:00:00 UTC
From: Eugene Rippen <soundval@foothill.net>
Message-ID: <33248071.2F0B@foothill.net>
Source record: 122173

More books! Some of these I got a year ago, and they have been in my storage since. In case you are curious, I rarely sell a book unless it is a duplicate of one I already have.

Well, anyway, here is a list of books for sale. This list replaces all former lists. Please do not order from former list that I have posted. Add shipping to price. Shipping in US is $2 for one book, and $3 for 2 or more. Please keep a copy of this for my address at the bottom.

Only successful buyers will be notified.

�FM and REPEATERS for the AMATEUR� 1972 ARRL, good, $3.00
�FM and REPEATERS for the AMATEUR� 1972 ARRL, good, $3.00.
�FM and REPEATERS for the AMATEUR� 1972 ARRL, good, $3.00
�FM and REPEATERS for the AMATEUR� 1972 ARRL, good, $3.00.
�RADIO HANDBOOK� 22nd Ed. Wm. Orr, SAMS, 1981, 1200 Pages.
good to very good. $18.00
�RADIO AMATEUR�S LICENSE MANUAL� 1964, ARRL, good to fair.
$1.50
�THE RADIO AMATEUR�S HANDBOOK� 54th Ed. 1977, ARRL.
good. $8.00.
�THE RADIO AMATEUR�S HANDBOOK� 38th Ed. 1961, ARRL
fair to slightly poor. $7.00
�THE RADIO AMATEUR�S HANDBOOK� 37th Ed. 1960, ARRL
poor, but appears complete. $3.00.
�THE RADIO AMATEUR�S HANDBOOK� 35th Ed. 1958, ARRL.
The spine binding very bad, otherwise in fair to good. $7.00
�THE RADIO AMATEUR�S HANDBOOK� 45th Ed. 1968, ARRL.
Good. $9.00
�THE RADIO AMATEUR�S HANDBOOK� 58th Ed. 1981, ARRL.
Hardbound with paper jacket. Good to Very good. $8.00
�THE RADIO AMATEUR�S LICENSE MANUAL;� 1974. ARRL
Good. $1.50
�THE ARRL ANTENNA BOOK� 13th Ed. 1974, good $3.00
�UNDERSTANDING AMATEUR RADIO� 1st Ed. 1963 ARRL
Cover very rubbed and faded, otherwise good. $3.00
�THE RADIO AMATEUR�S LICENSE MANUAL� 1975 ARRL.
Good. $1.50
�MATHEMATICS FOR ELECTRICIANS AND RADIOMEN� Cooke,
Good, $3.00
�PRACTICAL RADIO COMMUNICATION� Nilson & Hornung,
1935, 758 Pages. Good. $15.00
�SLIDE RULE - How to Use IT� Bishop. 2nd Ed. 1952. 149 Pages,
Good. $1.50.

�BASIC MATHEMATICS� Crowhurst, Vol. 1, 1961, Rider, 143 Pages.
Good. $1.50

Eugene Rippen, 105 Donnington, Auburn, CA 95603. Please use Email.
Please do not phone.

1982. Re: value of a heathkit AR-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-10 00:00:00 UTC
From: rperry34@aol.com
Message-ID: <19970310233401.SAA18074@ladder01.news.aol.com>
Source record: 122174

According to Ham Price Guide by Eugene Rippen about $45. Bob

1983. Re: WTB: Yaesu FT1000xx

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-10 00:00:00 UTC
From: E F Benson <castco@roadrace.com>
Message-ID: <3324CF7B.1090@roadrace.com>
Source record: 122175
Cross-posted to: iamerica.amateur.radio,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Simply Telnet to the WU3V DX Cluster by using the following address:

206.104.42.245

By the way, I operate a FT-1000MP. It's an operators dream.

73,

E F Benson N2CKZ Elmhurst, IL USA

1984. Re: Origin of 'California Kilowatt'

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-10 00:00:00 UTC
From: "J. Henderson" <n6lv@pacbell.net>
Message-ID: <3324E31D.6154@pacbell.net>
Source record: 122176
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Jim Potter wrote:
>
> I remember a cartoon somewhere, maybe an old CQ or 73 magazine. It
> showed a 6 station with a large Variac knob marked "Volume" :-) :-)
>
> 73 de K9GXC, Jim

I had a friend who made a KW from 20 1625 tubes in parallel. He said
he was going to make one with 100 6c4s. The truth, so help me!

jim n6lv

1985. Collins KWM-380

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-10 00:00:00 UTC
From: "Dennis L. Gehrke" <leeid@ix.netcom.com>
Message-ID: <3324E617.61EB@ix.netcom.com>
Source record: 122177

Collins collector is looking for a KWM-380 in top-flite condition. Must be working, high serial number and general coverage preferred.E-mail or call with particulars.

Dennis
(208)853-8711

1986. WTB National S-meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-11 00:00:00 UTC
From: jonweiner@aol.com
Message-ID: <19970311231000.SAA20744@ladder01.news.aol.com>
Source record: 122095

WTB S-meter for old National receiver. Round black case from '30's
receiver such as NC-101X. Also looking for HRO-60 coils and bandstrips.
Jon, K1VVC

1987. Re: For Sale : CU-656A/U Antenna Coupler

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-11 00:00:00 UTC
From: cfandt***@servtech.com
Message-ID: <3325adf8.20865068@news.servtech.com>
Source record: 122096

On Fri, 7 Mar 1997 21:10:33 -0500, banderso@eni.net (Barry Anderson)
wrote:

>In article <331F8355.438B@texas.dseg.ti.com>, berenyi@texas.dseg.ti.com
>says...
>> This unit is gorgeous and has 21 tubes. Twenty of them are 6922's and
>> one OB2WA. It was made for the Navy Department Bureau of Ships. The
>> back has one input and eight outputs. The front panel has a neat DC
>> microamperes test meter with a twelve position rotary switch. Its set up
>> for rack mounting and takes 120 volts to operate. Front panel is a
>> beautiful light gray similar to the R390's. A great unit to hook up
>> several of those boatanchors to. Ready to ship and works great for $150.
>>
>> I will be away from my Email till Mon. morning or you can post direct to
>> the group which I can access over the weekend.
>>
>> John Berenyi
>>
>John ...
>
> What's it do???
>--
>Barry Anderson K3SUI
>Frederick, MD.
>banderso@eni.net

This antenna coupler is a device which takes a single antenna input
and distributes it to eight output connectors which are then connected
to eight receivers. About 3 db gain is provided by this as I recall
from my unit. About 2 to 30 MHz frequency range.

In shorter terms: It's a slightly amplified 8-way antenna splitter.

1988. Hallicrafters SX25

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-11 00:00:00 UTC
From: Gary Erickson <gerickso@midstate.tds.net>
Message-ID: <332611DA.C5A@midstate.tds.net>
Source record: 122097

Would appreciate any information regarding the Hallicrafters
"Super Defiant", Model SX25. Bought several boat anchors
recently and left this behind in the silent key's basement.
Very, very clean, appears to have all origninal hardware,
with manual dated Aug. 13, 1945, and a letter from Hallicrafters
to the original owner. Is it collectible? Wondering if I
should go back and retrieve it.

73, Gary, W0AB

1989. Re: SX-88, SX-73

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-11 00:00:00 UTC
From: Grant Youngman <nq5t@gte.net>
Message-ID: <3326054B.598B@gte.net>
Source record: 122098

Radiomatt wrote:
>
> radiofinder has sx-73 at a kilobuck.
> for some reason, i passed

I'm not a defender of the BA reseller market. If the transactions could all be kept between original owner as seller and another user as buyer, we'd all be happier with the prices. But, and its a very tenuous but ...

I bought a not so awfully bad condition SP600JX-17. The cost was $250, which was a reasonable price given the condition AND the fact that it had a real live original Hammarlund cabinet. I had the front panel professionally refinished and the cabinet stripped and powder coated. Had to buy a few small items to complete the original radio, including an entire parts set to obtain one tube hold down clip and the little bitty plastic window for the crystal "write-on" area up by the crystal switch.

I completely disassembled the radio, cleaned it throughout, replaced all of the paper tubular caps, several resistors which had drifted high in value (requiring lifting the end of each one to test), lubricated the tuning mechansism, reassembled everything, continued debugging a problem or two, aligned it, and FINALLY, put it on the table to enjoy.

The total money and time invested EASILY exceeded a kBuck. So would I pay that for one up front? I'd think long and hard about it the next time. If you wanted to buy the one I have, you couldn't touch it for under $1000 -- of course, its not for sale anyway.

By the way, I did just that with an R390A -- for a kBuck, I got a beautiful completely and professionally refurbished, ready to play without a glitch, linearity adjusted, endpoints set within 300 Hz radio that is easily the best receiver among many in the shack. And I've never thought twice about whether it was money well spent .. it was.

Grant/NQ5T

Grant Youngman / NQ5T
nq5t@gte.net
http://home1.gte.net/nq5t/index.htm

1990. FS: NC-183

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-11 00:00:00 UTC
From: bry@mnsinc.com.NO_SPAM
Message-ID: <5g4ret$e7b@news1.mnsinc.com>
Source record: 122099

I am posting this for a friend

*** DO NOT REPLY TO ME!!! ***

Do ***NOT*** hit reply to answer this!

From: TMOLL@aol.com

FORWARDED MESSAGE:
==
I have a very nice National NC-183 with matching speaker that I just
recently
re-capped with Sprague Orange Drops, and it works really well again. I am
downsizing my station and it just must go. If you or anyone you know might
be
interested, we can discuss details of condition and price. I am thinking in
the $350 range. I don't subscribe to the boatanchor reflector (the qrp-l and
glowbugs generate too much email as it is!). Maybe you would be willing to
put a for sale note there for me. I can give you more details if you wish.
Very nice web page! Thanks.

73, Tom Moll NoBS

DO not click REPLY!!

You may ONLY contact Tom about this!!

E-mail him at:
TMOLL@aol.com

1991. FS: RCA BTA1-K Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-11 00:00:00 UTC
From: James Olson <w4jo@mindspring.com>
Message-ID: <332614EF.49A8@mindspring.com>
Source record: 122100

For sale: RCA BTA1-K am transmitter. This model dates back to the late 1940's. This 1 KW unit is comprised of three cabinets. All PCB caps have been removed, and some spare tubes come with the unit. Pick up only (unit is in northern California). Make offer (or trade?).

If you responded before, I lost all my e-mail files. Please reply to: w4jo@mindspring.com

1992. Trade chrome Bencher BY-2 for Vibrokeyer

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-11 00:00:00 UTC
From: markust@lx.net
Message-ID: <858135963.3175@dejanews.com>
Source record: 122101
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I have a very clean, little used Chrome Bencher BY-2 iambic paddles that I would like to trade towards a Vibroplex non-iambic Vibrokeyer. I am not concerned with vintage just as long as the keyer is clean and working. Thanks for reading this post. Markus WN5GMD.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1993. RE: HQ-145...SOLD!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-11 00:00:00 UTC
From: "Jon R. Conrad" <jconrad@union-tel.com>
Message-ID: <3325FE85.79F0@union-tel.com>
Source record: 122102

Thanks to all who inquired, the HQ-145 I posted earlier has been sold.

1994. Re: Small Kenwood 2-meter Handheld radio f/s

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-11 00:00:00 UTC
From: mc@shore.net
Message-ID: <5g5901$e7n@northshore.shore.net>
Source record: 122103

Bryan:

Please do not post Kenwoods and handy talkies for sale to this newsgroup.
In case you missed the FAQ this group's focus is on vacuum tube-based
equipment and the four items you posted don't even come close.

Try rec.radio.swap!

73,

Michael, W1RC

1995. Re: Value of HAllicrafters SX-71

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-11 00:00:00 UTC
From: Hannelore Breuer <hbreuer@metronet.de>
Message-ID: <3325DFC9.4E01@metronet.de>
Source record: 122104

Kevin E. Gray wrote:
>
> Does anyone have the value of a Hallicrafters SX-71 and a Hallicrafters
> HT-40
>
> thanks
>
> Kevin
>
> may1985@email.clover.net

The Hallicrafters book by Chuck Dachis lists the SX-71 for $95 to $145
and the HT-40 from $30 to $60.

73 de Heinz - KF6FNC

1996. Re: Hallicrafters SX25

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-11 00:00:00 UTC
From: "J. Henderson" <n6lv@pacbell.net>
Message-ID: <332657BB.18E3@pacbell.net>
Source record: 122105

Gary Erickson wrote:
>
> Would appreciate any information regarding the Hallicrafters
> "Super Defiant", Model SX25. Bought several boat anchors
> recently and left this behind in the silent key's basement.
> Very, very clean, appears to have all origninal hardware,
> with manual dated Aug. 13, 1945, and a letter from Hallicrafters
> to the original owner. Is it collectible? Wondering if I
> should go back and retrieve it.
>
> 73, Gary, W0AB

Sure wouldn't let it go into the dumpster...

Was my first serious receiver back in '62. If you don't
want it, let me know...

jim n6lv

1997. Re: Origin of 'California Kilowatt'

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-11 00:00:00 UTC
From: dunnt@cco.caltech.edu
Message-ID: <dunnt-1003971741330001@tom-dunn.caltech.edu>
Source record: 122178
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

In article <332299af.51920580@news.santafe.edu>, jpotter@jpaw.com wrote:

> I remember a cartoon somewhere, maybe an old CQ or 73 magazine. It
> showed a 6 station with a large Variac knob marked "Volume" :-) :-)
>
> 73 de K9GXC, Jim
>

Last year on one of the "shack" cover photos on CQ Magazine, you can see at the end of the operating bench a 30 Amp plus Variac and next to it a 6ft "California Kilowatt". I'm sure the Variac was keeping the AMP within legal limits:-) Not for busting pile ups. BTW it was not a 6 call. 73
Tom WB6IQD

1998. Value of HAllicrafters SX-71

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-11 00:00:00 UTC
From: "Kevin E. Gray" <may1985@email.clover.net>
Message-ID: <01bc2dcd$345591e0$3f7c65ce@may1985>
Source record: 122179

Does anyone have the value of a Hallicrafters SX-71 and a Hallicrafters
HT-40

thanks

Kevin

may1985@email.clover.net

1999. Re: Value of HAllicrafters SX-71

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-11 00:00:00 UTC
From: vfo@worldnet.att.net
Message-ID: <33250cb5.2393906@netnews.worldnet.att.net>
Source record: 122180

I bought a SX-71 for $50 a year ago in good working condition.

2000. Re: SX-88, SX-73

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-11 00:00:00 UTC
From: bratcher@worldnet.att.net
Message-ID: <338036f4.68697497@NETNEWS.WORLDNET.ATT.NET>
Source record: 122181

On 8 Mar 1997 22:53:48 GMT, edrk@ix.netcom.com(ED KOWALSKI) wrote:

>
>..Looking for these fine old receivers. Email condition and asking
>price.
> 73.
> Ed K3PRE

The Mil version of the SX-73 is the R274/FRR
How do I know? I own one!
Looks just like the SX-73 with 2 small metal plates with wording on
them... BTW I'm keeping mine!

Robert M. Bratcher Jr.
E-mail to:
bratcher@worldnet.att.net
Record collector, 8mm, super 8, 16 and 35mm Film collector.
I like old radio's too.
Collins, Hallicrafters, National & Hammurland are my Favorites!

2001. Any SBseries parts units?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-11 00:00:00 UTC
From: Bill Graham <bgraham@geocities.com>
Message-ID: <3325332E.71D6@geocities.com>
Source record: 122182

Anyone have an sb series parts unit?
I'm looking for dial parts, specificallt the small shaft for
the zero set, and its knob.

Bill
N5LMX/DA1WG
bgraham@tecnet1.jcte.jcs.mil

2002. MINI-REVIEW: CPCW-5 xmtr

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-11 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5g3frd$f8r@news1.mnsinc.com>
Source record: 122183

Someone please copy this mini-review to QRP-L

Here is a "First Impression" of the new CAKE PAN CW-5 transmitter
that arrived today.

It is a new TUBE product on the market for hams! What a great way for
all of those new NO CODE TECHS and other beginners to get their feet
wet with a REAL RADIO!

The radio can be bought assembled or as a kit. It comes with a really
good manual and plenty of helpful instructions. Mine was already
assembled and worked great right out of the box. I was on the air
within 10 minutes.

This CW transmitting device uses a specially designed
tranformer that is made just for this rig, plus a 6C4 - 6AQ5 tube
line-up, plug-in coils and a PI-NET output. There is plenty of room
on the chassis for your own mods or add-ons, and later this month
they will begin offering an AM version of the rig, or a modification
kit to add modulation to existing rigs.

I can see adding a semi-break-in circuit, maybe a relay for keying
from my memory keyer etc, later. For tonight I just used the straight
key.

This rig is destined to become a classic!
Once I figured out which tube went where and got the 6C4 and 6AQ5
tubes plugged in OK, I realized that the OTHER 7 pin tube socket
is for the crystals to plug in! A novel approach. I had seen
something like this done with FT-243 crystals in Octal tube sockets plenty
of times.

I plugged it in and
connected an antenna (G5RV and MFJ-949D tuner) and plugged in the
crystal for 3640 kHz that came with it. No one around so I tried a
CQ. It only has ONE tuning control (plate variable) - the PI-NET has
a fixed cap on the antenna side. No problem getting a full 5 watts
out right away (according the notoriously inaccurate wattmeter used
in tuners of this type) - but certainly in the ballpark of 5-6 watts
out all of the time. The rig tunes nicely and has a good note.

Some RTTY signal is hogging the frequency and I get no replies to my
CQs, so I plug in the 3700 kHz rock and move up the band.

SO at 0042 UTC I put out my first CQ on 3700 and got a reply from
W8TMS in TROY, MI - DX!! AND he gave me RST 599! Not bad for a
maiden viyage on the CPCW-5.

Later on I heard K3JO nearby calling CQ and gave 81 year-old Jules a call. He came right back and chatted with me for 35 enjoyable minutes. My report was RST 579 From Narberth, PA up near Philly using his homebrew 2-tube rig with a 6DQ6 final pumping 25 watts to an end-fed wire.

Later at 0135 UTC I tried a CQ again, and got a call from KR4LE. THe band was
getting noisier now, but Emery got me RST 599 in Richmond, VA

My last QSO of the evening came at 0211 UTC, again on 3700 kHz with KB1MJ up in Dedham, MA running a Heath HW-9 QRP rig. Conditions were awful but Paul and I toughed it out!

I hope to work many of you soon with my delightful new glowbug here! I will be QRV evenings on 3640 and 3700 kHz with the CPCW5 rig from VINTAGE RADIO KIT COMPANY.

If you are interested - contact Carl, WB1EYE who supplies these kits at:

427 N. Main Street
Sharon, MA 02067

or you can read more about it on my web pages at:

http://www.mnsinc.com/bry/hamfiles.htm

I have no financial interest in this company - just a happy user of their product.

Anyone else using one - please contact me via e-mail at:

bry@mnsinc.com

72 to all - Bry, AF4K in Gaithersburg, MD

2003. Re: Value of HAllicrafters SX-71

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-11 00:00:00 UTC
From: Grant Youngman <nq5t@gte.net>
Message-ID: <33254A45.1AE4@gte.net>
Source record: 122184

Kevin E. Gray wrote:
>
> Does anyone have the value of a Hallicrafters SX-71 and a Hallicrafters

This is one of those really hard to answer questions, because there are so many variables. What's the physical condition? Has the unit been restored/recapped/aligned? Extra holes, correct knobs, etc. etc.? It is ready to roll, or do you need to put another month and $100 into it?

I've seen SX-71's anywhere from $25 in quite poor condition to $300 (which is excessive in my mind) in showroom perfect shape. I'd put one in the $100-150 range if its in really good shape. But as they say, your mileage may vary ... :-)

Grant/NQ5T

Grant Youngman / NQ5T
nq5t@gte.net
http://home1.gte.net/nq5t/index.htm

2004. 20A & BAND HOPPER VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-11 00:00:00 UTC
From: k4cnw@aol.com
Message-ID: <19970311120901.HAA20403@ladder01.news.aol.com>
Source record: 122185

CENTRAL ELECTRONICS 20A & LAKESHORE BAND HOPPER SSB VFO - NEAR MINT.
$200.00 + SHIPPING.

E-MAIL: K4CNW@AOL.COM

2005. WANTED: old tube RF linear amps

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-11 00:00:00 UTC
From: svetengr@aol.com
Message-ID: <19970311183201.NAA06443@ladder01.news.aol.com>
Source record: 122186

We need one or more old linear amps for use in developing
modifications using our power tubes.

Preferred would be popular linears of recent or post-1950 manufacture.
They must use tube types 8874, 8875, 8877, 3CX800A or large American
sweep tubes like 6JS6, 6LQ6, 6LF6 etc.
Our budget is not huge, so donations would be greatly appreciated (we
could
swap for some tubes), or we can pay a nominal amount, say $50 plus
shipping.
Corpses are OK, so long as they are repairable--we have plate and filament
transformers. The schematic would be a big help if it is available.

The amps will be modified to accept our types, then articles for QST or CQ
will
be written about the process--the amps will then be sold or donated.
Please help us out--don't trash that old linear!

Eric Barbour
Svetlana Electron Devices

2006. Heath SB-614

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-11 00:00:00 UTC
From: RMM <bmyers@primenet.com>
Message-ID: <3325A4E1.7E6B@primenet.com>
Source record: 122187

Hi,

Looking for approx. value of an absolutely mint Heath SB-614 Monitor Scope. Looks as if factory built.

Thanks. Please reply to Bob: bmyers@primenet.com

2007. Re: Value of HAllicrafters SX-71

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-11 00:00:00 UTC
From: res@cmprime.cis.att.com
Message-ID: <5g4abq$eab@anchor.cis.att.com>
Source record: 122188

,173175,173236,173263,173282,173285,173288,173292 not in active file. Deleting.
: Does anyone have the value of a Hallicrafters SX-71 and a Hallicrafters
: HT-40

Dont know about the tx, but I saw a rcvr in fair condition last year
at a flea market for $125 and I think it was too much, as it was in
somewhat less than mint condition. So I'd agree with the other
responses you are getting.
BTW I bought one in 1963 for my novice station for $50.

Rick KT2Q

2008. Help - Heath HW101, low output

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-11 00:00:00 UTC
From: jwg6@cornell.edu
Message-ID: <jwg6-1103971436490001@cu-dialup-1811.cit.cornell.edu>
Source record: 122189

I have a recently reconditioned HW101 trcvr, and have been having fun with it on 40 cw, 15/10 ssb. The other day I hooked it up to an old B&W MATCHMASTER watt/swr meter, and lo and behold the max.output is only 35-45 watts. This is after all the usual loading procedures.

What gives? The rig is supposed to be 180 W input. Don't know how good the two 6146(B?) finals are. (Evidently not up to par.)

Question is, can I keep running the rig like this, fully loaded up to the power level I am seeing, even though it is not "full power?"

Must I replace the finals, or can I keep using it as is? Will operating with diminished-quality, old finals ruin the rig in the meantime?

Thanks for any help with this.

73 all,

Joel Govostes N1AEP

2009. Two Kenwood 2-Meter Handheld Radios f/s

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-11 00:00:00 UTC
From: Bryan Bashin <bashin@web2.calweb.com>
Message-ID: <Pine.BSF.3.95q.970311113351.21494B-100000@web2.calweb.com>
Source record: 122190
Cross-posted to: ba.misc.forsale,ba.forsale,ba.market.forsale,ba.market.misc,rec.radio.amateur,rec.radio.amateur.boatanchors,alt.survival,calweb.marketplace,misc.survivalism,rec.ham-radio.swap,rec.radio.swap,sac.swap,ucd.forsale,ucd.swap

TWO (2) 2-METER 10-MEMORY SYNTHESIZED HANDHELDS FOR SALE

KENWOOD TR-2600 w/lots of accessories for *Very* extended handheld use.

Package includes the following:

2 Kenwood TR-2600 2-m Handhelds
10 memories, scan, odd splits
Touch-tone keypad, direct frequency entry

2 Custom deluxe leather carrying cases w/metal belt clips

6 PB-26 nicad battery packs, varying ages

2 EB-3 6-C cell alkaline battery packs (equivalent to 5000 MAh each)

1 6-AA cell alkaline battery pack (looks like PB-26)

1 SMC-30 Speaker Mike

1 Quick-Charge Base Stand ST-2

2 Standard Kenwood wall chargers for PB-26

2 Rubber duck antennas

1 Original factory manual

The first $325 will take the entire package, and I'll pay for shipping.

Please note that the two handhelds are in perfect operating condition
except that one handheld transmits in simplex only.

In addition, the matching Kenwood Vox Headset HMC-1 is also available.

Feel free to contact me at bashin@calweb.com, or telephone at
916-441-4096.

Thanks,

Bryan Bashin
N6DAL

2010. Simplex Radio-Telephone Autopatch f/s

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-11 00:00:00 UTC
From: Bryan Bashin <bashin@web2.calweb.com>
Message-ID: <Pine.BSF.3.95q.970311113903.21494D-100000@web2.calweb.com>
Source record: 122191
Cross-posted to: ba.misc.forsale,ba.forsale,ba.market.forsale,ba.market.misc,rec.radio.amateur,rec.radio.amateur.boatanchors,alt.survival,calweb.marketplace,misc.survivalism,rec.ham-radio.swap,rec.radio.swap,sac.swap,ucd.forsale,ucd.swap

CES Smart Patch 510SA SIMPLEX AUTOPATCH FOR SALE

This autopatch will enable anyone to convert a radio transciever into a personal telephone autopatch. The Smart Patch connects to your radio's audio, microphone and squelch circuits and listens for you to turn it on remotely via broadcast DTMF (Touch-Tone) tones.

The Smart Patch runs off 12 VDC and is only about 9" x 9" x 1" high. It features powerful programmable options for setting the following:

-- sample window
-- sample rate
-- toll call restrict
-- enabling a personalized ID
-- pulse/tone dialing
-- activity timer
-- timeout length
-- personal access code settings

The simplex autopatch will also operate in
reverse autopatch mode, sending an alarm tone over the air to alert you that someone is calling your telephone line.

Front panel LED displays show connect status, RX, TX and squelch conditions. Also, four front-panel switches allow direct connect, disconntect, power on/off, and toll-restrict enable/disable.

Also included is the original instruction manual.

This unit has served me flawlessly and is in good working condition. Like other CES products, it is beautifully and solidly built. It originally sold in the AES Catalog for $450.00.

Asking $165.

Please contact me either by e-mail at bashin@calweb.com, or telephone after 8 am Pacific Time to: (916) 441-4096.

Thank you!

--Bryan Bashin
N6DAL

2011. Small Kenwood 2-meter Handheld radio f/s

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-11 00:00:00 UTC
From: Bryan Bashin <bashin@web2.calweb.com>
Message-ID: <Pine.BSF.3.95q.970311114704.21494F-100000@web2.calweb.com>
Source record: 122192
Cross-posted to: ba.misc.forsale,ba.forsale,ba.market.forsale,ba.market.misc,rec.radio.amateur,rec.radio.amateur.boatanchors,alt.survival,calweb.marketplace,misc.survivalism,rec.ham-radio.swap,rec.radio.swap,sac.swap,ucd.forsale,ucd.swap

FOR SALE:
KENWOOD TH-21AT 2-Meter Synthesized Handi-Talkie

This small handheld radio has a built-in Touch-Tone (DTMF) keypad and good crisp audio. Unit has selectable frequency, hi/lo power switch, and +/-/simplex switch. All in one tiny package that's in new condition.

The TH-21AT also comes with these accessories:

-- Extra-life 600Mah battery

-- Alkaline battery insert module

-- Very long duration alkaline (C-cell) battery case

-- Module for connecting TH-21AT to external DC source

-- Rubber duck antenna and belt hook

-- Wall charger

-- Original box and manuals

Asking $150 for the entire package.

Original Kenwood VOX Headset/mic available for an additional $30, if wanted.

Please contact me by e-mail at bashin@calweb.com or telephone me at (916) 441-4096 after 8 am Pacific time.

Thanks,

Bryan Bashin
N6DAL

2012. 200-Watt Kenwood HF Transciever f/s

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-11 00:00:00 UTC
From: Bryan Bashin <bashin@web2.calweb.com>
Message-ID: <Pine.BSF.3.95q.970311114328.21494E-100000@web2.calweb.com>
Source record: 122193
Cross-posted to: ba.misc.forsale,ba.forsale,ba.market.forsale,ba.market.misc,rec.radio.amateur,rec.radio.amateur.boatanchors,alt.survival,calweb.marketplace,misc.survivalism,rec.ham-radio.swap,rec.radio.swap,sac.swap,ucd.forsale,ucd.swap

KENWOOD TS-520S 200-WATT HF TRANSCIEVER FOR SALE

This TS-520s is in excellent condition, with young finals and is operating now. The TS-520s was one of Kenwood's most rugged workhorses ever

The 520s model also has the capability of running directly off 12 volts DC, as well as from its built-in AC supply.

Package includes:

--Kenwood TS-520s Transciever

--Original complete manual

--12-volt power cord.

--Desk Microphone

Asking $325 for the entire package.

Feel free to reply by e-mail to me at bashin@calweb.com, or telephone me at (916) 441-4096 after 8 am Pacific time.

Thank you!

Bryan Bashin
N6DAL

2013. Q: Signal generator TS155A/UP??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-11 00:00:00 UTC
From: cthiel@elch.heim4.tu-clausthal.de
Message-ID: <5g4m9f$c3i$1@methusalix.rz.tu-clausthal.de>
Source record: 122194

Hello!

Has anyone heard of this box?
US Army Signal Generator TS 155 A/UP
Contains an audio generator, which keys a 2C40 oscillator.
The 2C40 sits inside a cavity that couples to a thermistor power indicator
and a piston attenuator. The size of the cavity and the use of "N"-plugs
suggest a freq. of some 100 Mc.

The good thing: schematic is inside the cover.
The bad: There is at least one part in the cavity missing- no RF out!

Any comments welcome!

bye
Carsten

B
A
A
A
A
A

2014. Re: 200-Watt Kenwood HF Transciever f/s

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-12 00:00:00 UTC
From: Steve <sllb@earthlink.net>
Message-ID: <01bc2e80$6e383440$72f12399@default>
Source record: 122106
Cross-posted to: ba.misc.forsale,ba.forsale,ba.market.forsale,ba.market.misc,rec.radio.amateur,rec.radio.amateur.boatanchors,alt.survival,calweb.marketplace,misc.survivalism,rec.ham-radio.swap,rec.radio.swap,sac.swap,ucd.forsale,ucd.swap

Barry...thats 200 watt input not output.
--
73s
Steve N6SMR

Bryan Bashin <bashin@web2.calweb.com> wrote in article
<Pine.BSF.3.95q.970311114328.21494E-100000@web2.calweb.com>...
>
> KENWOOD TS-520S 200-WATT HF TRANSCIEVER FOR SALE
>
> This TS-520s is in excellent condition, with young finals and is
operating
> now. The TS-520s was one of Kenwood's most rugged workhorses ever
>
> The 520s model also has the capability of running directly off 12
> volts DC, as well as from its built-in AC supply.
>
> Package includes:
>
> --Kenwood TS-520s Transciever
>
> --Original complete manual
>
> --12-volt power cord.
>
> --Desk Microphone
>
> Asking $325 for the entire package.
>
> Feel free to reply by e-mail to me at bashin@calweb.com, or telephone
> me at (916) 441-4096 after 8 am Pacific time.
>
> Thank you!
>
> Bryan Bashin
> N6DAL
>
>

2015. SX-111 INFO WANTED

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-12 00:00:00 UTC
From: ghiscox@netcom.com
Message-ID: <33260a23.28184192@10.0.2.1>
Source record: 122107

Am trying to breathe life back into a Hallicrafters SX-111 and need a copy of the schematic and alignment procedure. Thanks for any help!
73/George, WA6RIK

2016. Hallicrafters HT-40 NEED VFO or Crystals

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-12 00:00:00 UTC
From: "Kevin E. Gray" <may1985@email.clover.net>
Message-ID: <01bc2e8f$7bbb3a40$417c65ce@may1985>
Source record: 122108

Hello:

Just put a HT-40 on the air. Does anyone have a VFO that would work on
this rig.

Also what receiver matches this transmitter.

THanks Kevin

2017. Tubes and tube stuff FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-12 00:00:00 UTC
From: bmoore2nd@aol.com
Message-ID: <19970312031200.WAA04876@ladder01.news.aol.com>
Source record: 122109

The following items are for sale plus shipping costs.

- Leeds and Northrup, Millivolt Potentiometer #8686 with paperwork $20

-Simson 260 meter in nice condition and working $35

-WE #A2B portable Public Address amp, looks unused with manual and mike
$20

-Nems And Clark Co. "Special Purpose Receiver" model 1674 High
frequency Receiver, good condition, and complete with tubes, $50 or best
offer
>
>-Sony model 8FC-95w early clock radio, in nice condition and working,
glass,
>chrome and wood $20
>
>-db model PH2 preamp working nicely, sounds great, has minimized
switching
is a very compact unit. $20
>
>-Hewlet Packard Standing Wave Indicator. Nice condition $19
>
>-Signal Corps WW2 vintage frequency meter TS-174B/U good condition $25
>
>- Magnacord Power amp, uses 6v6 outputs, model cm6k has 3 controls $25
>
>- Small GE phono amp, has Hi-Fi model A1-203 tag, uses 12ax7 nice $12
>
>- Eico Signal Generator #324 $15
>
>-Eico Sweep generator #396 $15
>
>-EDC precision Voltage source $12
>
>-TPC Logrithmic converter $12
>
>-Tektronix 162 Waveform Generator $20
>
>-Tektronix 161 pulse Generator $20
>
>-Tektronix 360 Indicator $35
>
>-Tektronix 160 power supply $35
>

>-PowerStat 136b in table case, excellent condition, 110v, 3KVA $40
>
>The following tubes are used and checked,

>Majestic spray shielded tubes, $5 each

-Globe used checked 201a $8 each

-New in box 5axp4 picture tube $20 or best offer

2018. Re: Origin of 'California Kilowatt'

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-12 00:00:00 UTC
From: n8blk@aol.com
Message-ID: <19970312051200.AAA12609@ladder01.news.aol.com>
Source record: 122110

In article <dunnt-1003971741330001@tom-dunn.caltech.edu>, dunnt@cco.caltech.edu (Tom Dunn) writes:

>Last year on one of the "shack" cover photos on CQ Magazine, you can see
>at the end of the operating bench a 30 Amp plus Variac and next to it a
>6ft "California Kilowatt". I'm sure the Variac was keeping the AMP within
>legal limits:-) Not for busting pile ups. BTW it was not a 6 call. 73
>Tom WB6IQD
>
>

And all this time, I thought that California Kilowatts were another version of Texas Kilowatts. I'm sure some of the old timers on here remember when because of poor wording in FCC regs, one only had to limit the final in an amplifier to one thousand watts. Of course, if one fed it with 10,000 watts and that got passed through (Cathode follower), one had in effect 10,000 watts legally. That loophole was closed though. Read part 97, and note how things are phrased now. The FCC has learned a few things. de n8blk/3 -art clemons-

2019. Re: Hallicrafters SX-28

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-12 00:00:00 UTC
From: Hannelore Breuer <hbreuer@metronet.de>
Message-ID: <3325E5A6.149F@metronet.de>
Source record: 122111

> Can anyone please tell me what a working and reasonably clean SX-28
> might be worth (price range from great to so-so condition)

The Hallicrafters book by Chuck Dachis lists the SX-28 from $125 to
$250.

Heinz - KF6FNC

2020. Re: Origin of 'California Kilowatt'

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-12 00:00:00 UTC
From: anthonys@ix.netcom.com
Message-ID: <5g64gq$e4n@dfw-ixnews6.ix.netcom.com>
Source record: 122112

In <19970312051200.AAA12609@ladder01.news.aol.com> n8blk@aol.com writes:
>
>In article <dunnt-1003971741330001@tom-dunn.caltech.edu>, dunnt@cco.caltech.edu (Tom Dunn) writes:
>
>>Last year on one of the "shack" cover photos on CQ Magazine, you can see
>>at the end of the operating bench a 30 Amp plus Variac and next to it a
>>6ft "California Kilowatt". I'm sure the Variac was keeping the AMP within
>>legal limits:-) Not for busting pile ups. BTW it was not a 6 call.
73
>>Tom WB6IQD
>>
>>
>
>And all this time, I thought that California Kilowatts were another version of Texas
>Kilowatts. I'm sure some of the old timers on here remember when because of
>poor wording in FCC regs, one only had to limit the final in an amplifier to one
>thousand watts. Of course, if one fed it with 10,000 watts and that got passed
>through (Cathode follower), one had in effect 10,000 watts legally. That loophole
>was closed though. Read part 97, and note how things are phrased now. The
>FCC has learned a few things. de n8blk/3 -art clemons-

Art:

The phrase California Kilowatts came long before Texas kilowatts
but I think Texas KWs came to predominate. ;-)

Someone in the 40's coined this phrase (probably a ham rag) and it
was renowned because many very potent signals came from Calif at the
time. There were two guys according to my memory out here that
predominated in 2
0-80 M. Sorry, I can't recall the call letters for sure but one was
Lawrence Tibbits, a prolific writer for Radio and R9 magazines. There
also was W.W. Smith who ranked among there. Real pioneers in 1-kw,
plate modulate

d high power.

Oh, these were the days of grid-driven amps. No one was aware of grounded grid or cathode followers in those days. BTW, it's g-g where the drive power appears in the plate circuit.

Enough historical comment!

-=Tony=- W6ANV

2021. Re: FOR SALE: Drake TR-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-12 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5g6492$5dn@news1.mnsinc.com>
Source record: 122113

Hi guys - thought this might amuse you...

jangus@netcom.com (Jeffrey D. Angus) whistled a happy tune in
rec.radio.amateur.boatanchors like:

|>For Sale: Drake TR-3.

|>Reasonably intact. I rescued this from a CBer that replaced the IF Mixer
|>crystal with a 27 MHz rock. Go figure.

|>Includes Remote VFO. Although for some reason the cabinet had been hack-
|>sawed in half. (Shudders at the idea of what were they thinking?)

That one is easy! The CB'er can't figure out hhow to take the VFO cabinet
apart to work on "that thar slider" to put it on Channel 19 with his
"LINYER" so he opens it up "the CB way" to get at the insides!

(grin!)

73 from Bry (((Amateur Radio G3XLQ / AF4K)))
http://www.mnsinc.com/bry/
E-mail: bry@mnsinc.com *** REMOVE ".NO_SPAM" to reply ***
Home of MEGALIST ham radio files, SWL info. etc. etc.
You MAY NOT use my email address for unsolicited Email!

2022. Antenna Multi Coupler ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-12 00:00:00 UTC
From: John Berenyi <a210518@texas.dseg.ti.com>
Message-ID: <3326BB9C.738B@texas.dseg.ti.com>
Source record: 122114

```
Path: news.dseg.ti.com!news
From: John Berenyi <a210518@texas.dseg.ti.com>
Newsgroups: rec.radio.shortwave
Subject: Antenna Multi Coupler ???
Date: Wed, 12 Mar 1997 08:17:49 -0600
Organization: Fab Engineering
Message-ID: <3326BB0D.6AEC@texas.dseg.ti.com>
NNTP-Posting-Host: sd94.dseg.ti.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 3.01 (X11; I; SunOS 5.4 sun4m)

Is there any manufacturer that makes one of these babies using
transistors or IC technology?

John
```

2023. Re: FOR SALE: Drake TR-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-12 00:00:00 UTC
From: jarad@nbnet.nb.ca
Message-ID: <jarad.13.012D548E@nbnet.nb.ca>
Source record: 122115

In article <5g6492$5dn@news1.mnsinc.com> bry@mnsinc.com (Brian Carling AF4K/G3XLQ) writes:
>From: bry@mnsinc.com (Brian Carling AF4K/G3XLQ)
>Subject: Re: FOR SALE: Drake TR-3
>Date: Wed, 12 Mar 1997 11:34:04 GMT

>Hi guys - thought this might amuse you...

>jangus@netcom.com (Jeffrey D. Angus) whistled a happy tune in
>rec.radio.amateur.boatanchors like:

>|>For Sale: Drake TR-3.

>|>Reasonably intact. I rescued this from a CBer that replaced the IF Mixer
>|>crystal with a 27 MHz rock. Go figure.

>|>Includes Remote VFO. Although for some reason the cabinet had been hack-
>|>sawed in half. (Shudders at the idea of what were they thinking?)

>That one is easy! The CB'er can't figure out hhow to take the VFO cabinet
>apart to work on "that thar slider" to put it on Channel 19 with his
>"LINYER" so he opens it up "the CB way" to get at the insides!

>(grin!)

>73 from Bry (((Amateur Radio G3XLQ / AF4K)))
>http://www.mnsinc.com/bry/
>E-mail: bry@mnsinc.com *** REMOVE ".NO_SPAM" to reply ***
>Home of MEGALIST ham radio files, SWL info. etc. etc.
>You MAY NOT use my email address for unsolicited Email!

keep up the good stories,i really enjoyed this one, Jim

2024. Heathkits FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-12 00:00:00 UTC
From: Chuck Penson <penson@sci.mus.mn.us>
Message-ID: <3326F42C.3DA2@sci.mus.mn.us>
Source record: 122116

I have the following Heathkits for sale. Conditions as noted. No manuals available. All prices include shipping. Write or call for additional details. Thanks!

HD-19 Phone Patch $40 Nice / Works
HD-20 Crystal Calibrator $25 Nice / Works but battery clip missing
PM-1 Field Strength Meter (RARE) $80 Good but some pitting on front panel
PM-2 Field Strength Meter $25 Will clean up nicely
MR-1134 Marine VHF Scanner $50 Nice / Works
GR-1131 VHF Scanner $50 Nice / Works
HS-24 Speaker $50 Nice / Works
HA-14 KW Kompact Amplifier(RARE) $325 Nice / Works / With AC supply *
B-1 Balun Box $35 Nice
HW-12 80m Singlebander $75 Very Clean! No mic/PS / Status unknown
HW-18 CAP version (dash 1) $80 Nice / Works / With mic / no PS

* the front panel toggle switch has been replaced with one having a long plastic handle. This is any easy fix.

Cheers,

--
Chuck Penson
WA7ZZE

penson@sci.mus.mn.us
612.221.4510 voice
612.224.5092 fax
http://comped.sci.mus.mn.us

After having used the Web for a couple of years now I am convinced that lots of information isn't always better than no information at all.

2025. Hallicrafter Logo info needed on old receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-12 00:00:00 UTC
From: w5kft@nts-online.net
Message-ID: <5g77qe$6nk$1@news.nts-online.net>
Source record: 122117

Does anyone have any info on an OLD Hallicrafter SKY BUDDY receiver that has a WINGED Hallicrafter logo on it. The winged logo is very similar to the Colllins winged logo except it has HALLICRAFTERS thru the center of the log. The logo is screen painted onto the front panel of the receiver. No model number on the receiver just the name SKY BUDDY. It is a single round tuning dial on the right side of the front panel. Any info would be appreciated.

Bryan W5KFT

2026. WTB Altair computer and related items

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-12 00:00:00 UTC
From: Bob Wood <RWood54741@worldnet.att.net>
Message-ID: <3327922E.34DE@worldnet.att.net>
Source record: 122118
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.antiques.radio+phono

I wish to buy the following...

Altair 8800 computer
Altair floppy disc drive
BASIC program for Altair on punched paper tape or floppy disc
paper tape readers like OAE, Proko or Addmaster
S-100 circuit cards by MITS
literature or documentation for the above items

Thanks,

Bob

2027. Gonset Communicator History

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-12 00:00:00 UTC
From: Peter.Keller@tek.com
Message-ID: <Peter.Keller.2.01D88A2A@tek.com>
Source record: 122119

Does anyone know of any published articles on the history of the Gonset Communicator series and associated linear amps? This seems to be a neglected area. I amparticularly interested in the chronology, tube line-ups, and interior photos. I do have a few spec sheets from the 1950s. If there are no articles, is there a collector who specializes in them?

Peter Keller
KG7YF

2028. Re: Hallicrafters SX-28

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-13 00:00:00 UTC
From: vfo@worldnet.att.net
Message-ID: <332795a8.638558@netnews.worldnet.att.net>
Source record: 122120

That may be, but somebody I know bought one in good condition at the
AWA Rochester 96 for $50 dollars!

2029. Re: Value of HAllicrafters SX-71

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-13 00:00:00 UTC
From: mlicht103@aol.com
Message-ID: <19970313030601.WAA08826@ladder01.news.aol.com>
Source record: 122121

The SX-71 is worth from $95 to $145 and the HT- 40 is worth between $30 and $60. From "Radios by Hallicrafters"

2030. Enigma

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-13 00:00:00 UTC
From: techni@netcom.com
Message-ID: <techniE6yqGn.60J@netcom.com>
Source record: 122122

WTB: Rotors for WWII crypto device-Enigma. Harold Meltzer

2031. 2nd Military Radio Collectors Group Meeting

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-13 00:00:00 UTC
From: ezeran@concentric.net
Message-ID: <5g7s55$jgm@chronicle.concentric.net>
Source record: 122123

On May 3 the Mil Radio Collectors Group will get together at the Camp San Luis Obispo NCO club for their second annual get-together. The site is about 5 miles north of San Luis Obispo CA on US1. The group is a loose knit and quite informal collection of Military Radio fans, users, collectors and restorers. (I fit in there someplace) The meet will have a $2 fee to cover the cost of the site and generate small funds to keep things going. A swap FOR MEET PARTICIPANTS is planned for 0700-0900 with the general meeting to follow. We are also planning a BBQ if we get enough input showing interest. Dave Ragsdale ,who is handleing the facilities part ,suggested about $6 for the BBQ. This is only the second time we've pulled this off so suggestions are welcome. The meeting will have presentations on use and restoration of mil radio gear. You can also bring equipment to display. Last year we had Command sets on line and folks brought gear to share and display. If it is inconvenient to bring somethig for the swap bring a want/trade/sell list to share with folks.
Email me for more info and map if you want to show up. This comes out of my pocket, as have previous mailings, so ask for mailed copies only if you plan to show up. I can also add your name to my email list for an electric head- up on our activities. See ya in San Luis with your Black, Green, or Gray gear, parts and stories.

2032. Re: Help - Heath HW101, low output

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-13 00:00:00 UTC
From: arm@intr.net
Message-ID: <5g807o$mpn@news.intr.net>
Source record: 122124

Do not take my advise as definitive, but I have heard of many
HW-100's running with old 6146 tubes and know of no special damage
from that usage. If the tubes get gassy, you can screw up the
operation of the radio and (maybe) injure it. On the
other hand, new 6146A's cost about $13 each if you hunt around.

- Andy
WA3LTJ

jwg6@cornell.edu wrote:
: I have a recently reconditioned HW101 trcvr, and have been having fun with
: it on 40 cw, 15/10 ssb. The other day I hooked it up to an old B&W
: MATCHMASTER watt/swr meter, and lo and behold the max.output is only 35-45
: watts. This is after all the usual loading procedures.

: What gives? The rig is supposed to be 180 W input. Don't know how good
: the two 6146(B?) finals are. (Evidently not up to par.)

: Question is, can I keep running the rig like this, fully loaded up to the
: power level I am seeing, even though it is not "full power?"

: Must I replace the finals, or can I keep using it as is? Will operating
: with diminished-quality, old finals ruin the rig in the meantime?

: Thanks for any help with this.

: 73 all,

: Joel Govostes N1AEP

--
Andy Mitz (WA3LTJ)
arm@helix.nih.gov

2033. F.S. - Tubes and many other items...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-13 00:00:00 UTC
From: rog42@aol.com
Message-ID: <19970313060500.BAA19651@ladder01.news.aol.com>
Source record: 122125

FOR SALE: Tubes, test equipment, radios including Hallicrafters, Hammarlund, and Philco. Other older tube type radios and radio related publications. Schematics for many older radios just $1. Tube Manuals, Tube Substitution books, Service Manuals, QST magazines, much more from the 30's, 40's, 50's, 60's. Now over 1550 different tube types in stock - Contact Rog42@aol.com and ask for an E-mail copy of my latest offerings on RADIO list - #201-T.

2034. Re: Enigma

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-13 00:00:00 UTC
From: turtle@wwa.com
Message-ID: <5g8q6l$6sc$1@kirin.wwa.com>
Source record: 122126

techni@netcom.com (harold meltzer) wrote:

>WTB: rotors for Enigma. Harold Meltzer
I have a program that will turn your pc into an Enigma machine if you
want it Harold.
"73" Gary

2035. Re: Need 50-10-10-10 uF @ 350/350/350/25 V Cap

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-13 00:00:00 UTC
From: jfreitag@gsosun1.gso.uri.edu
Message-ID: <jfreitag-1303970834520001@aspen.gso.uri.edu>
Source record: 122127
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,sci.electronics.repair

In article <331F36DF.15FB7483@lucent.com>, Alex Schapira
<schapira@lucent.com> wrote:

> I'm looking for the above mentioned electrolytic cap to restore a
> Hallicrafters S-53A receiver. Its an aluminum can (twist tab mounting),
> 1 3/8" dia, 3" tall.

...
Yeah, nobody is making these things anymore. I did see a blurb in
rec.antiques.radio+phone a while back that there are one or two custom
rebuilders who will put new elements in your old can. Maybe someone can
come up with the name (maybe try Yahoo or Alta Vista for capacitor
rebuilders?)

J. Freitag

--
The opinions herein are those of the author and not any official policy of the University
of Rhode Island

2036. Midland handheld transceiver 2 meter + to trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-13 00:00:00 UTC
From: jarad@nbnet.nb.ca
Message-ID: <jarad.15.009D2D8B@nbnet.nb.ca>
Source record: 122128

Midland transceiver with DTMF pad and ctcss,80 channels,programable ,scan,140-170 mhz LCD display 1200ma battery comes with desktop drop in charger with rapid or normal charge rates.i would like to trade this radio for shortwave radio.jarad@nbnet.nb.ca

2037. Re: Tubes and tube stuff FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-13 00:00:00 UTC
From: michael@risky.ecs.umass.edu
Message-ID: <5g9cfk$6rq@risky.ecs.umass.edu>
Source record: 122129

Bmoore 2nd (bmoore2nd@aol.com) wrote:
: The following items are for sale plus shipping costs.

: - Leeds and Northrup, Millivolt Potentiometer #8686 with paperwork $20
: -Simson 260 meter in nice condition and working $35

I am currently involved in litigation with this individual regarding an item he advertised in the rec.antique.radio+phono newsgroup some time ago. It was paid for and the check cashed, but he apparantly changed his mind and now refuses to make it available. If you buy anything from him, please be sure you have physical possession of it before giving him any money.

John Michael michael@ecs.umass.edu
.

2038. Re: WTB TR4C Mic plug

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-13 00:00:00 UTC
From: "Tom C. Brown, Jr." <madison@mail.teclink.net>
Message-ID: <33283926.265C@mail.teclink.net>
Source record: 122130

Paul Larson wrote:
>
> I have exhausted the local resources looking for a Microphone plug for a
> Drake TR4C. It's a plug similar to a 1/4" stereo (3 conductor) headphone
> plug but the diameter is smaller. Anybody got one or two of these?
>
> Paul-WA7PXD

Hi Paul-

Last time I checked, AES and Universal Radio both had the plugs in stock. I ordered a few several years ago from one or the other of them and they worked just fine. They weren't Switchcraft but they were just fine anyhow. I'm not sure Switchcraft even still has them in production. Seems like these are built overseas.

Another source is hamfests. I think the PJ-068 or whatever it is that was the original plug used on the Collins S Line transmitters will work fine with the Drakes as well. I bought a bunch of those at the Jackson hamfest last month for only about $3 each, and I spec they can be found at most hamfests.

The plugs can definitely be had though.

73, Tom KJ5IE

2039. Hammarlund HQ-150

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-13 00:00:00 UTC
From: 629371@worldnet.att.net
Message-ID: <33286535.991@worldnet.att.net>
Source record: 122131

I have the above radio to sell. Excellent condition - was acquired through my uncles estate. Very clean inside and out. Couple minor scratches on bottom of cabinet and one or two on top. No dents or serious dings. Over all, it's very nice - a 9. Face and dials are great - nice and white.

Asking $200. Prefere pick up St. Louis area.

Thanks.

Robert

2040. WTB:Hallicrafters Knobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-13 00:00:00 UTC
From: Dennis Ingebretsen <aeronaut@aquila.wanet.com>
Message-ID: <33286846.56D5@aquila.wanet.com>
Source record: 122132

I need two knobs for a S-38, S-40 vintage Hallicrafters radio. One small, and one large Tuning type (with metal trim ring preferred).

If you can help... Name your price...

Dennis (N6TUQ)

2041. Drake L4B help

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-13 00:00:00 UTC
From: jmul@microlink.net
Message-ID: <858299263.28076@dejanews.com>
Source record: 122133
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I recently bought an L4B amplifier that is missing the filament transformer. I bought a new one (ouch!) but I need info on how to hook it up. I know where to connect the xfmr input leads, but where do the 2 blue leads and the yellow lead connect? I believe one blue connects to the meter board and one to the tie point at D2. Is this correct? Also, there is a blue lead coming from pin 4 on the power/control input connector that is disconnected. Am I correct in thinking that it connects with the green wire from the transformer to the 4-position terminal strip? Also this amp has a history of blowing the filament xfmr after about a months use, this happens while turned on but not being used. Any ideas where the problem may lie? I'll appreciate any help or ideas. Thanks John N0EE

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2042. Re: Hallicrafters SX-28

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-13 00:00:00 UTC
From: Grant Youngman <nq5t@gte.net>
Message-ID: <3328A639.21FC@gte.net>
Source record: 122134

vfo@worldnet.att.net wrote:
>
> That may be, but somebody I know bought one in good condition at the
> AWA Rochester 96 for $50 dollars!

Well, someone bought one at Belton, TX last fall for well over $400, and it was a good deal at that price given its physical condition and the fact that it had been fully restored.

Neither the $50 junker nor the $450 restored price is "normal" for this receiver in typical condition. Nor are the numbers in Chuck Dachis' book. Even if they were two years ago when the book was published (which they weren't) the book is now two years old.

Grant Youngman / NQ5T
nq5t@gte.net
http://home1.gte.net/nq5t/index.htm

2043. Re: RTTY converter or TU wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-13 00:00:00 UTC
From: fsimonds@icanect.net
Message-ID: <5g9ar4$1eg@news.icanect.net>
Source record: 122135
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

jherman@Hawaii.Edu (Jeffrey Herman) wrote:

->I'd like to run an old landline telegraph sounder off the CW from my
->rcvr, and I'm told that a RTTY converter or terminal unit will do
->the job. Since this is just for fun (so as to hear the
clickety-clack
->of a LL sounder) I'm looking for bargains only... (CHEAP HAM alert!)

->73 from Hawaii,
->Jeff KH2PZ

In response to several requests, I can furnish circuit details via
e-mail (attached .GIF)

Terry in Ft. Lauderdale
fsimonds@icanect.net

2044. FS/FT:Odds-N-Ends

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-13 00:00:00 UTC
From: Sandy W5TVW <ebjr@postoffice.worldnet.att.net>
Message-ID: <3328ECB3.3B1@postoffice.worldnet.att.net>
Source record: 122136

********** More "Odds-N-Ends"for sale **********
Following items for sale or trade. Most items are "vintage radio/
boat anchor" items from the vacuum tube era!! Some prices readjusted
from previous post. I need to move it all out! (To make room for
newer "old" stuff, of course!)

BRITISH "AVO 8" Mk III Multimeter. Very accurate! Works very
well, with resistance range extension unit and instruction/
service manual (copies). Cosmetically VERY nice except for
one hairline crack in meter glass window. (Does not affect
operation!) This is the British "Roll-Royce" version of the
Simpson 260! With additional "Resistance range extension unit"
(Originally cost $95 alone!) BEST OFFER over $125! or TRADE?

EICO 377 Sine/square wave generator. Covers 20 to 200,000 Hz in
4 ranges continously. (Not 'step' tuning) working OK. Case needs paint.
With photocopy of manual. $20 plus shipping/packing.

SIDEBAND ASSOCIATES SBA-312 Commercial Xtal controlled SSB trannsceiver.
With crystals for 2,4,6,8,12, and 16 Mhz channels (Some old simplex
marine frequencies) It runs 100 watts out and is semi-solid state.
(Transmitter uses a pair of 6883B tubes) 115 VAC power supply built in.
No book, no mike. Cosmetically good, a few scuffs, needs to be cleaned
up. Worked OK last time used. (was an 'antenna tuner' test RF source in
the shop I used to work in.) $75 plus shipping.

HALLICRAFTERS HA-1 "TO Keyer". Cosmetically good to excellent. Works
OK. No book.
Best bid over $50 plus shipping

HEWLETT PACKARD 614A and 616A RF Generators. The 614 covers 780-2200
Mhz and the 616A covers 1750-4400 Mhz. The 614A works fine last time
I tried it! The 616A has a bad power transformer (I think) and needs
some tubes (Tubes still in the RF cavities though!) I must get these
out from underfoot! $10 for BOTH to the first person to show up and
pick them up! New Orleans area. I must move these out.

LAMPKIN model 105B Frequency Meter. No documents. Works. Cosmetically
good. $20 plus shipping.

I am open to trades. WHAT HAVE YOU?
Looking for General Radio test equipment,
Hallicrafters: SR-75 transceiver,
SX-71 receiver, S-76 receiver, SX-100 receiver.
McMurdo-Silver 701 transmitter, 1930's receivers,
a pair of 860 tubes, pair of RK-20 tubes, pair of 803 tubes.

BC-221 frequency meter chassis less tubes/crystal otherwise complete and
in
good cosmetic condition.
73,

Sandy, W5TVW
ebjr@worldnet.att.net

2045. Re: Value of HAllicrafters SX-71

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-13 00:00:00 UTC
From: Grant Youngman <nq5t@gte.net>
Message-ID: <33289157.4EBD@gte.net>
Source record: 122137

> The Hallicrafters book by Chuck Dachis lists the SX-71 for $95 to $145
> and the HT-40 from $30 to $60.

I see a lot of references to the numbers in Dachis' book. Friends of his claim he resisted putting ANY numbers in the book for just this reason. Somehow they seem to take on a life of their own -- as though they are the "real" value. Unfortunately, the publisher apparently refused to publish the book without the price list.

So here we are. Remember that the book is now two years old, and every year it gets older. The info doesn't get stale, but the "price guide" does, even if you believed the numbers to begin with.

Grant/NQ5T

Grant Youngman / NQ5T
nq5t@gte.net
http://home1.gte.net/nq5t/index.htm

2046. Re: Hallicrafters SX-28

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-13 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <5g888n$j6p@news.Hawaii.Edu>
Source record: 122138

In article <332795a8.638558@netnews.worldnet.att.net>,
<vfo@worldnet.att.net> wrote:
>That may be, but somebody I know bought one in good condition at the
>AWA Rochester 96 for $50 dollars!

Yes, and someone *gave* me a Galaxy GT-550 transceiver in excellent condition. Does that mean that all GT-550's should be given away rather than sold for $xx?

I bought a nice HW-16 transceiver for $25. Does that mean all HW-16's shouldn't be sold for over $25?

Get the idea?

73 from Hawaii,
Jeff KH2PZ

2047. WTB:Harris-MSP-90 or MSP 100 Limiter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-14 00:00:00 UTC
From: cdjfink@aol.com
Message-ID: <19970314093901.EAA27688@ladder01.news.aol.com>
Source record: 122046

Anyone have one in decent condition? Price must include freight.

Also will consider any and all tri-band compressor/limiters. FM preferred
but will consider an
AM unit.

Jay Fink
Alliance Entertainment
One Stop Group
Santa Fe Springs, California
Mail: CDJFINK@aol.com

2048. WTB- Pro-audio equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-14 00:00:00 UTC
From: mhline@aol.com
Message-ID: <19970314120001.HAA29876@ladder01.news.aol.com>
Source record: 122047

I am interested in purchasing all kinds of compressor/ amplifiers, older microphones, mic mixers and other professional broadcast and recording equipment for my collection.

The older the better, and basket cases are always welcome.

Thank you to all that have gotten in touch.

.Mark Linett
818-244-1909

2049. WANTED: Any info on Lettine Radio 6m a-m xmtr

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-14 00:00:00 UTC
From: k5dh@dlep1.itg.ti.com
Message-ID: <5gbkh9$168@sf18.dseg.ti.com>
Source record: 122048
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I was given (for free) an old Lettine Radio 6-meter a-m transmitter
this week. It's rough, but potentially restorable. It's crystal-
controlled, uses a 6146 in the PA, a 6V6 speech amp, and two 6V6's
in the modulator. Does anyone have any information on this unit?
I don't know what the model number is (the paint is flaked off in
that area).

What the heck... if I can't find any info on it, it will supply
lots of great parts for my junkbox...

73 de K5DH

--
Dean W. Hemphill Email: k5dh@dlep1.itg.ti.com
211 Addison Place
PO Box 328 Home: (817) 497-5365
Lake Dallas, Texas 75065-0328 Work: (972) 462-2033
. . . . . .
Amateur radio operator K5DH, avid QRPer, CW op, VE (ARRL and W5YI)
Ford Mustang enthusiast ('66 coupe, '69 GT-350, '72 conv, '95 GT conv)
Die-cast model car collector (mainly Ford products, in all scales)
Plastic model car builder (mainly Ford products, 1:24 / 1:25 scale)
Glass insulator collector (specializing in "oddball" pieces)
. . . . . .

2050. Re: Value of 300 watt Johnson Matchbox?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-14 00:00:00 UTC
From: Grant Youngman <nq5t@gte.net>
Message-ID: <332978CE.67FC@gte.net>
Source record: 122049

Edward J. Zeranski wrote:

> looking but works. Go figure! I hope folks can buy these common
> "out dated" pieces for about $40 each any more than that is pure
> greedy speculation. Agree? Any questions?

"Out dated"? How does an antenna matching device become outdated?

Greedy? Nah. The typical 275 watt matchbox runs maybe $75.00 Flip through QST and look at the prices of new antenna tuner products. Then tell us what something like the Johnson 275 should be worth on a relative basis. Even $100 is a bargain.

:-)

Grant/NQ5T

2051. FS: MK-33 WWII periscopic gun sight

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-14 00:00:00 UTC
From: remler@ll.mit.edu
Message-ID: <remler-1403970950150001@macferranti.atc.ll.mit.edu>
Source record: 122050

FOR SALE: World War II Aircraft Gun Sight. Periscopic Sighting Station MK-33. This is a periscopic sight that looks out of the top and bottom of the A-26 airplane. It aimed and fired the upper and lower gun turrets, switching automatically between top and bottom apertures as the sight is slewed in elevation. Big and beautiful, it is over six feet long, full of optics and servomotors, with a communications audio interface and electrically heated suit controls. In original fitted wooden crate. Made by Ferrand Optical, contract date 12/30/44. Pickup only in the Boston area. $700 OBO. Call William Van Lennep eves/weekends at 508-433-6031.

2052. WTB: AR-77 CR-77

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-14 00:00:00 UTC
From: jarad@nbnet.nb.ca
Message-ID: <jarad.21.02CC8CEA@nbnet.nb.ca>
Source record: 122051

I am looking for a AR77 or CR 77 condition not important but must be complete,to buy or trade have rf generators, scope other tube radios,lets talk. email only jarad@nbnet.nb.ca

2053. Re: WTB: AR-77 CR-77

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-14 00:00:00 UTC
From: Mark Glusker <xglusk@xsgi.com>
Message-ID: <3329922F.41C6@xsgi.com>
Source record: 122052

Jarad Kardkoff wrote:
>
> I am looking for a AR77 or CR 77

I know that RCA made an AR-77 and an AR-88. There were also many variations of the AR-88, including the CR-88, CR-91 and SC-88. I am not aware of any variations of the AR-77, but I'd be interested to hear from anyone who knows otherwise.

For a good photo of the AR-88, look at the following URL:

http://chide.bournemouth.ac.uk/museum/reme.annex/rcawsar88.bd4.html

An ad for the AR-77, showing the radio sitting on top of a *huge* speaker, is at the following URL:

http://www.mindspring.com/~johnmb/globe.htm

If you want my opinion, go for the AR-88 or one of its variants. It's a much more substantial receiver and an excellent performer.

--

Mark Glusker, glusk@sgi.com

2054. WTB: SSB converter of any type

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-14 00:00:00 UTC
From: Cal Eustaquio <ceustaqu@hertz.elee.calpoly.edu>
Message-ID: <Pine.GUL.3.95.970314085532.5470B-100000@hertz.elee.calpoly.edu>
Source record: 122053

WTB. Looking especially for the CV-591, HC-10, or whatever. Tell me what you have. Need not be in great cosmetic condition (believe me, I can take care of that!). Let me know. Cal.

2055. Re: WTB TR4C Mic plug

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-14 00:00:00 UTC
From: hans_brakob@adc.com
Message-ID: <858364093.29160@dejanews.com>
Source record: 122054

Paul Larson wrote:

>
> I have exhausted the local resources looking for a Microphone plug for a
> Drake TR4C. It's a plug similar to a 1/4" stereo (3 conductor) headphone
> plug but the diameter is smaller. Anybody got one or two of these?
>

See if you have a "Graybar" distributor or someone else who caters to
the telephone industry in your area. That plug (commonly called a
"bantam" plug) is widely used in telephone company central offices.

Or if you have buddy who works at a telephone company CO, impose on
him to find a "surplus" one for you <grin>.

I think the "official" name is PJ-68.

73, de Hans, K0HB

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2056. Re: Value of 300 watt Johnson Matchbox?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-14 00:00:00 UTC
From: rstevens@voicenet.com
Message-ID: <5gc5ts$djk@news1.voicenet.com>
Source record: 122055

In article <332978CE.67FC@gte.net>, nq5t@gte.net wrote:
>Edward J. Zeranski wrote:
>
>
>> looking but works. Go figure! I hope folks can buy these common
>> "out dated" pieces for about $40 each any more than that is pure
>> greedy speculation. Agree? Any questions?
>
>"Out dated"? How does an antenna matching device become outdated?
>
>Greedy? Nah. The typical 275 watt matchbox runs maybe $75.00 Flip
>through QST and look at the prices of new antenna tuner products. Then
>tell us what something like the Johnson 275 should be worth on a
>relative basis. Even $100 is a bargain.
>
>:-)
>
>Grant/NQ5T

In the past, I've stuck my 275-watt Matchbox on the end of my Viking 500 running what the FCC now allows us AM'ers to run as "full power" (375 watts carrier output or so with 100% modulation=1500 watts p.e.p. output), to an 450-ohm open-wire-fed 135-foot flat top on 3.885MHz with nary a peep. After reading the reviews of todays' commercial choices in antenna tuners in this month's QST, you couldn't pry it loose from me for anything. I just wish I had it's big brother and that they covered 160 meters. Of course, mine has the SWR meter and remote sensing unit, and is a cosmetic 8 or so, so it has some cool BA value to it as well, but by all accounts, it is still the best balanced tuning unit ever produced, and the "low-power" version is very conservatively rated.

A true classic.

With a built-in relay, I might add.

73, Roger WA3FLE
Norristown, PA

Roger W. Stevens (rstevens@voicenet.com)
amprnet: wa3fle@wa3fle.ampr.org [44.80.12.33]
ax25: WA3FLE@WB3JOE.#EPA.PA.USA.NA
"Be a Hero--Be a Donor!"--Mickey Mantle
Visit my homepage at http://www.voicenet.com/~rstevens

2057. Help me to unsuscribe from the rra-wg list PLEASE!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-14 00:00:00 UTC
From: KolsterBrandes <rex@g0mwh.demon.co.uk>
Message-ID: <ldN2nAACTaKzEwh3@g0mwh.demon.co.uk>
Source record: 122056

Today I recieved 144 Spam E-Mails from the rra-wg...all with a KA7** callsign who obvoiusly did not send them as they came from at least 70 different sites....the callsign did not show up in the headers, only the "incoming mail" screen, as they were delivered by Demon.

As we pay for local calls here in the UK...that 144 cost me some 1.50 UK pounds...about $4.40...!!!

Can anyone send me the E-Mail address to unsubscribe from????
--
Rex J Atkins AMIBE
E-Mail rex@g0mwh.demon.co.uk

2058. FS: 2 Vintage SW Rcvrs in San FRancisco

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-14 00:00:00 UTC
From: jimr@tamri.com
Message-ID: <jimr-1403971132090001@nostromo.tamri.com>
Source record: 122057

The following for sale in San Francisco to someone who can pick-up.

National NC-183 excellent original condition, working $175

Breiting #14 1936 with large oval mirrored tuning dial and chromed chassis. Needs electrical restoration but decent overall cosmetics. $275

Please call (415) 564-8301 if interested ask for Jim

2059. WTB: Swan TV-2B Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-14 00:00:00 UTC
From: Tim Robertson <timr@gorge.net>
Message-ID: <3329C87E.4CF1@gorge.net>
Source record: 122058

Hello to All,
I purchased a Swan TV-2B transverter from a fellow over the internet that was supposed to be in VG condition with manuals. Well, it was in fair condition and he never did come up with the manuals. Anybody have a spare or copy they would be willing to sell me? appreciate the help.
73
Tim,KC7QOM
timr@gorge.net

2060. Eico 753 Repair? In Seattle?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-14 00:00:00 UTC
From: Ken Finney <kenneth.c.finney@boeing.com>
Message-ID: <3329C554.18C8@boeing.com>
Source record: 122059

I have an Eico 753 (20/40/80M, AM/SSB/CW) that I picked up at an estate sale a couple of years ago. It sat in a box until a couple of months ago, when I plugged it in and verified that it glowed in the dark. I finally connected a wire antenna to it to see what I could pick up until I get a real antenna. Nothing. Nice background hiss like I would expect, but the hiss doesn't change when I connect the antenna. I realize that with a random wire I shouldn't get much signal, but am I wrong that I should get something? I'm looking for someone who knows these beasts to check it out and tell me what needs fixing and how much. I'd like to find a local person to the Seattle area - this isn't the type of thing that ships well (or cheaply).

Thanks in advance.

2061. F.S. Heath HM-2102

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-14 00:00:00 UTC
From: KC6WTG <bear@wco.com>
Message-ID: <3329D05D.2F41@wco.com>
Source record: 122060

For Sale; Heathkit HM-2102 Power/VSWR Meter. 0-25 and 0-250 watt scales plus VSWR. Clean. price@ 25$ plus UPS. please contact me @ < bear.wco com>

2062. Re: F.S. - Tubes and many other items...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-14 00:00:00 UTC
From: howard@erols.com
Message-ID: <MPG.d93a9f27b1739ee9896a4@news.erols.com>
Source record: 122061

In article <19970313060500.BAA19651@ladder01.news.aol.com>, rog42@aol.com says...
> FOR SALE: Tubes, test equipment, radios including Hallicrafters,
> Hammarlund, and Philco. Other older tube type radios and radio related
> publications. Schematics for many older radios just $1. Tube Manuals,
> Tube Substitution books, Service Manuals, QST magazines, much more from
> the 30's, 40's, 50's, 60's. Now over 1550 different tube types in stock -
> Contact Rog42@aol.com and ask for an E-mail copy of my latest offerings
> on RADIO list - #201-T.
>
National HRO?

2063. Re: Value of 300 watt Johnson Matchbox?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-14 00:00:00 UTC
From: ezeran@concentric.net
Message-ID: <5gcn4i$gku@chronicle.concentric.net>
Source record: 122062

>>Greedy? Nah. The typical 275 watt matchbox runs maybe $75.00 Even $100 is a bargain.
>>
>>:-)
>>
>>Grant/NQ5T

Grant is right and I stand corrected. The $40 was what I was told was
the value of the tuner with no meter or SWR sensor. I took quite a
ragging for what I paid for my !st Match box.

2064. wanted parts Radio Drake

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-14 00:00:00 UTC
From: 8uhz@concentric.net
Message-ID: <858383694.10761@dejanews.com>
Source record: 122063

Looking for a junker Drake R4c..or T4Xc.. interested in
other Drake gear too... need them for parts or maybe to
restore for my own use..
thanks tim

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2065. For Sale Kenwood R599d

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-14 00:00:00 UTC
From: 8uhz@concentric.net
Message-ID: <858383840.10830@dejanews.com>
Source record: 122064

Have a very nice and excellent working Kenwood R599d receiver
with manual... you ship $175.00 or what have you for trade ?
tim

----------------==== Posted via Deja News ====----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet

2066. Collins filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-14 00:00:00 UTC
From: "H. Mark Nadel" <hmn@i2000.com>
Message-ID: <332A1E66.459F@i2000.com>
Source record: 122065

I am looking for either the 6 kc or 8 kc am filter for my Collins 75A4 receiver. Anyone have one? pse let me know how much you would like for it.
--

==========
Amateur Radio Station W 2 O T
New York State Government Liaison - NY City / Long Island Section
American Radio Relay League - A.R.R.L. - Newington, CT.

Primary email - hmn@i-2000.com
Alternate - w2ot@usa.net

"Always Available Through Technology..."
==========

2067. National Receiver Info needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-14 00:00:00 UTC
From: "H. Mark Nadel" <hmn@i2000.com>
Message-ID: <332A1EE0.79F3@i2000.com>
Source record: 122066

I have a National NBS2 receiver. Covers from 540 to 30 mc. I am looking for some information on this. Just got it out of an old hams attic. It works fine. I might even be interested in selling it.

Pse email me if you have an interest.

Mark
--

==========
Amateur Radio Station W 2 O T
New York State Government Liaison - NY City / Long Island Section
American Radio Relay League - A.R.R.L. - Newington, CT.

Primary email - hmn@i-2000.com
Alternate - w2ot@usa.net

"Always Available Through Technology..."
==========

2068. Re: Value of 300 watt Johnson Matchbox?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-14 00:00:00 UTC
From: geomac@hop-uky.campus.mci.net
Message-ID: <geomac-1403972157450001@s11-pm18.snaustel.campus.mci.net>
Source record: 122067

>
> In the past, I've stuck my 275-watt Matchbox on the end of my Viking 500
> running what the FCC now allows us AM'ers to run as "full power" (375 watts
> carrier output or so with 100% modulation=1500 watts p.e.p. output), to an
> 450-ohm open-wire-fed 135-foot flat top on 3.885MHz with nary a peep. After
> reading the reviews of todays' commercial choices in antenna tuners in this
> month's QST, you couldn't pry it loose from me for anything. I just wish I
> had it's big brother and that they covered 160 meters. Of course, mine has
> the SWR meter and remote sensing unit, and is a cosmetic 8 or so, so it has
> some cool BA value to it as well, but by all accounts, it is still the best
> balanced tuning unit ever produced, and the "low-power" version is very
> conservatively rated.
>
> A true classic.
>
> With a built-in relay, I might add.
>
> 73, Roger WA3FLE
> Norristown, PA
>

I also have one that I purchased for $50. In my opinion there is no 300 watt tuner on the market at any price that can match it. The 275 watt rating was (I believe) for AM operation and I have used mine running 500 W ssb with no problems. It is as classic as it gets. Your Viking 500 sounds great! I had a DX100 with the so called "super modulation" mod that I used for a long time amd an NC-303. Wish I still had them.

BTW Roger, I grew up in Norristown but left in 1978. I visit my father and brother there a lot though. We used to have a real nice group of hams in Norristown (8) hanging on 145.4 AM, 28.5 SSB, and sometimes 3875 AM with the new england guys. I do not think any of them are still in the area though.

73
George
WA3DNC
Hopkinsville KY

2069. QST Issue

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-14 00:00:00 UTC
From: Barry Martz K8BK <ki8w@netonecom.net>
Message-ID: <3329C364.19F0@netonecom.net>
Source record: 122068

Can someone tell me what QST issue had the layout on Antique radios?

Please send reply direct to:

scott_yost.inbox@baker.edu

Tnx

2070. FS:Collins74A-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-14 00:00:00 UTC
From: Robert Ramirez <robtram@ns.net>
Message-ID: <332A53C6.4932@ns.net>
Source record: 122069
Cross-posted to: rec.radio.amateur.boatanchors,rec,.radio.swap,rec.radio.amateur.radio.equipment

This one is in working order.Over all on a scale of 1 to 10 I'd have to give it a 7.There has been a product detector added to recieve SSB.I have the original manual,and it has 2 filters,one for AM and one for CW. I'm asking $450 plus shipping.
I also have a 30-s-1 2KW unit.This would be hard to ship,the cabinet is in rough shape but it is in working order and completly original.I would want about $850 for it.

Thanks,

Robert

2071. FS:National NC-303

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-14 00:00:00 UTC
From: Robert Ramirez <robtram@ns.net>
Message-ID: <332A54BE.4440@ns.net>
Source record: 122070
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

This one is in very good shape,works,and with manual.I'm asking $150
plus shipping.

Thanks,

Robert

2072. FS:Drake TR4C

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-14 00:00:00 UTC
From: Robert Ramirez <robtram@ns.net>
Message-ID: <332A559D.646B@ns.net>
Source record: 122071
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

I have one with power supply works great,looks good.Asking $250 plus shipping.No manual.

Thanks

Robert

2073. Re: Help me to unsuscribe from the rra-wg list PLEASE!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-14 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <5gcd3i$7ud@news.Hawaii.Edu>
Source record: 122072

KolsterBrandes <rex@g0mwh.demon.co.uk> wrote:
>Today I recieved 144 Spam E-Mails from the rra-wg...all with a KA7**
>callsign who obvoiusly did not send them as they came from at least 70
>different sites....the callsign did not show up in the headers, only the
>"incoming mail" screen, as they were delivered by Demon.
>
>As we pay for local calls here in the UK...that 144 cost me some 1.50 UK
>pounds...about $4.40...!!!
>
>Can anyone send me the E-Mail address to unsubscribe from????
>--
>Rex J Atkins AMIBE
>E-Mail rex@g0mwh.demon.co.uk

Hi Rex - send an email to listproc@theporch.com and only write:

unsubscribe rra-wg

and you'll be unhooked from the list. I guess receiving those
144 spams was a sort of punishment for not saving the ListProc
unsub instructions!

73,
Jeff KH2PZ

2074. Re: Hallicrafters SX-28

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-14 00:00:00 UTC
From: pafroehl@facstaff.wisc.edu
Message-ID: <5ga9rt$2evm@news.doit.wisc.edu>
Source record: 122139

They got lucky, wouldn't you say? I was glad to get mine for
$75, and its far from mint.

In article <332795a8.638558@netnews.worldnet.att.net>,
vfo@worldnet.att.net says...
>
>That may be, but somebody I know bought one in good condition at
the
>AWA Rochester 96 for $50 dollars!

--
Paul A. Froehlich
Cross Plains, WI
pafroehl@facstaff.wisc.edu

2075. FS: More BA Radio/Test Equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-14 00:00:00 UTC
From: radiotr@users.jaxnet.com
Message-ID: <5gaf59$g9h@ns2.southeast.net>
Source record: 122140

I have the following items for Sale, They are sold AS-IS Most came from a local Estate sale, so don't ask me the history behind them..

Galaxy GT-550, Parts unit: Missing meter, a few tubes, Ruff Outer Case with 12VDC Mobile Power supply...Untested/AS-IS $55.00 delivered

Swan SW-240, Missing 6DQ5 Final, looks OK.....$50.00

Swan TCL Transmitter Control Unit? $50.00

Swan Mobile Power Supply $40.00

Take all Swan equipment above for $110.00 delivered

139-A Radio Reciver, MFG by Federal Telephone Corp, Newark,NJ. Has a Internal "Reproducer" Speaker grill, Mfg by Guided Radio Corp..
This is a Rack Mount VHF Reciver on 143.7 Mhz, All Tubes, Untested.
Heavy! $60.00 delivered

Eico Resistance Capacitance Comparator Bridge, Model 950B. This unit is MINT and the 6U4 Tuning eye still works...$55.00 delivered

RCA Senior Voltohmyst, model WV-98B. Tested/Working...$45.00
I also have a Parts unit I will throw in, if you need

RCA Voltohmyst, Good Condition with leads, Untested... $45.00

RCA JR Voltohmyst, Battery leak damage on bottom $25.00

Take all RCA Test equipment for $85.00 delivered

Automatic Mobile FM Converter, Tube type, Untested. Neat! $30.00

RME Reciver Preamp, Tube type, Untested $30.00

United Transformer CG-40 Filter Choke: 10 Henry @ 200 MA, 1750 V. NIB packed in 1964 Newspaper $14.00

Gilfillan Bros. Swing Choke: 10 Henry@.13A and 30 Henry@ .04A. $15.00

Take both chokes for $22.00 delivered

Panoramic Power Supply, PS-8B, Untested..Looks complete $50.00

Panoramic unit, Model SA-8B, Clean Front, Rack Mount, Missing CRT
I have manual for both but missing Power Cords......$75.00
Take both for $98.00 delivered, Heavy!

Collins Inverter, Model 426T-1...Looks to be a plug-in of some type.$50.00

I am looking to move this equipment out, so if you don't like my pricing make a offer..I also have lots of Teletype equipment for those interested.

Please reply via E-mail and cut/Edit Post down to the item your interested in, My server can't take much more!
Nick Hersey
radiotr@jaxnet.com
St.Augustine,FL

2076. Value of 300 watt Johnson Matchbox?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-14 00:00:00 UTC
From: ki3b@aol.com
Message-ID: <19970314041601.XAA15400@ladder01.news.aol.com>
Source record: 122141

Hi,

I acquired a Johnson 300 watt matchbox. Am sort of torn between keeping it and selling it. Just curious though, what's it worth??

Thanks,

Joe KI3B

2077. R-392/URR

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-14 00:00:00 UTC
From: macino <macino@ibm.net>
Message-ID: <3328E0F9.6AD4@ibm.net>
Source record: 122142

Just dragged one home from the annual 'club auction'. And I mean dragged! Freezing rain, nasty, 12:20 am, what a hobby! Anyway, does anybody have a service manual, or know how close the design is to an R390?

Jim W9LZ

2078. Re: Value of 300 watt Johnson Matchbox?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-14 00:00:00 UTC
From: ezeran@concentric.net
Message-ID: <5ganbl$7ar@chronicle.concentric.net>
Source record: 122143

ki3b@aol.com (KI3B) wrote:

>Hi,

>I acquired a Johnson 300 watt matchbox. Am sort of torn between keeping it
>and selling it. Just curious though, what's it worth??

>Thanks,

>Joe KI3B
(275 WATT!! not 300) Well Joe, here we go! In the past year I bought
one with all the swr sensors, lowpass filter, TR switch, etc for $125
that looked like new, then picked up another that had all the above
and a Johnson TR switch with it for $50. Last bunch was a Viking II
parts set/ hangar Queen and 275 Match Box for $40 not real nice
looking but works. Go figure! I hope folks can buy these common
"out dated" pieces for about $40 each any more than that is pure
greedy speculation. Agree? Any questions?

2079. Re: Hallicrafters SX-28

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-14 00:00:00 UTC
From: vfo@worldnet.att.net
Message-ID: <33290e50.1266900@netnews.worldnet.att.net>
Source record: 122144

The problem is these days is if a radio is not in perfect cosmetic condition, its not a good radio. These radios can still be used for their purpose of listening, and dont have to be showroom. They are usually great performers. You dont have to pay some ridiculous price for these units, and hopefully there arent many people that will be crazy enough to have the last dollar squeezed out of them.

Bill

2080. S-38 Questions...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-15 00:00:00 UTC
From: gekko95@ix.netcom.com
Message-ID: <5gcua6$p6p@dfw-ixnews11.ix.netcom.com>
Source record: 122073

Hello all.

I have just acquired a Hallicrafters S-38 for my collection. I certainly know of this venerable line of receivers, but can some one tell me more...

It's the plain S-38 version - no B, C, or D. The hammertone black finish is in very good shape, with one small (3/4") patch of bare metal on the top rear. All the knobs are original, as are the red slide switches. All functions work as they should, and it plays and receives quite well.

The power cord even has the little inspection tag still attached, dated January 19, 1949. The dials are in excellent condition as well. And the back cover is also there. The tubes appear to be new, and the chassis is overall very clean. Both the logo and the little metal 'H' plate are like new.

What I'd like to know is what a current value would be? Is this the more collectable of the S-38 series? I don't really plan to sell it, but I'm just curious if this is one of the more unique S-38's or pretty common.

Thanks,

Dave gekko95@ix.netcom.com

2081. Hammond Transformers

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-15 00:00:00 UTC
From: pbunn624@teleplex.net
Message-ID: <5gcu75$em8@news.teleplex.net>
Source record: 122074

I am now a full line distributor of Hammond Manufacturing transformers and metal enclosures. I also have a full line of tubes and builders supplies for tube equipment. I offer liberal discounts on the Hammond line. Email for a catalog.

Pat Bunn
STF Electronics
(Formerly 624 KITS)

2082. Re: FS: Hallicrafters and other Items:SOLD

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-15 00:00:00 UTC
From: gwilljo@cwo.com
Message-ID: <5gd86c$brf@news.eli.net>
Source record: 122075
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

In article <5g09vf$j90@news.eli.net>, gwilljo@cwo.com says...
>
>FOR SALE:
>HEATHKIT SB301 and SB401. Both with manuals and all cables. --
>Includes Desk Microphone (Turner 454C), Heathkit Keyer. The SB401
>needs finals. It worked until the finals went. $500.00 firm. You
>pick up in Sacramento.
>
>NATIONAL NCX-3 (20/40/80 METER PHONE/CW/SSB Transceiver) with External
>Power Supply/Speaker and Manual. Needs work. All tubes test good
>with TV-7D/U. Sometimes when it is first powered on the receiver
>works. Other times it seems to be stuck in transmit mode. $110.00
Firm.
>You pick up in Sacramento.
>
>SILTRONIX 1011D "Comanche" 10/11 Meter Transceiver with Manual.
>The Siltronix Model 1011D SSB Transceiver is an AM/SSB transceiver on
>the 10 meter amateur band (28.5 through 29.0 and a tunable Citizens
>Band receiver. Power is > 300 watts PEP SSB and 60 Watts on AM.
>includes Manual. Needs re-alignment as it was once "detuned" for use
>in novice half of ten meter band. $250.00 Firm. You pick up in
>Sacramento.
>
>PARTING.
>
>HALLICRAFTERS Model S-40B chassis for parts (no tubes no cabinet)
>$20.00. Plus shipping and handling from zipcode 95822.
>
>JACKSON 640 Test oscillator for parts or find Dial Pointer for
>restoration. 10.00 plus shipping and handling from zipcode 95822
>
>ARC-5 R-27 - Good for parts or possible restoration? Includes tubes.
>All but one tests good on TV7-D/U.
>15.00 plus shipping and handling from zipcode 95822.
>
>Greg Jones
>(916) 449-3056
>KB6WKW
>

2083. Re: FS: HEATHKIT:SOLD

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-15 00:00:00 UTC
From: gwilljo@cwo.com
Message-ID: <5gd887$brf@news.eli.net>
Source record: 122076
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

In article <5g0a2d$j90@news.eli.net>, gwilljo@cwo.com says...
>
>FOR SALE:
>HEATHKIT SB301 and SB401. Both with manuals and all cables. --
>Includes Desk Microphone (Turner 454C), Heathkit Keyer. The SB401
>needs finals. It worked until the finals went. $500.00 firm. You
>pick up in Sacramento.
>
>NATIONAL NCX-3 (20/40/80 METER PHONE/CW/SSB Transceiver) with External
>Power Supply/Speaker and Manual. Needs work. All tubes test good
>with TV-7D/U. Sometimes when it is first powered on the receiver
>works. Other times it seems to be stuck in transmit mode. $110.00
Firm.
>You pick up in Sacramento.
>
>SILTRONIX 1011D "Comanche" 10/11 Meter Transceiver with Manual.
>The Siltronix Model 1011D SSB Transceiver is an AM/SSB transceiver on
>the 10 meter amateur band (28.5 through 29.0 and a tunable Citizens
>Band receiver. Power is > 300 watts PEP SSB and 60 Watts on AM.
>includes Manual. Needs re-alignment as it was once "detuned" for use
>in novice half of ten meter band. $250.00 Firm. You pick up in
>Sacramento.
>
>PARTING.
>
>HALLICRAFTERS Model S-40B chassis for parts (no tubes no cabinet)
>$20.00. Plus shipping and handling from zipcode 95822.
>
>JACKSON 640 Test oscillator for parts or find Dial Pointer for
>restoration. 10.00 plus shipping and handling from zipcode 95822
>
>ARC-5 R-27 - Good for parts or possible restoration? Includes tubes.
>All but one tests good on TV7-D/U.
>15.00 plus shipping and handling from zipcode 95822.
>
>Greg Jones
>(916) 449-3056
>KB6WKW
>

2084. WANTED: KNOBS/ NATIONAL NC-140

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-15 00:00:00 UTC
From: jrobmills@aol.com
Message-ID: <19970315051601.AAA21314@ladder01.news.aol.com>
Source record: 122077

I still need the band switch knob for my NC-140 National.
Thanks, Rob Mills - Jrobmills@a0l.com

2085. Hallicrafter Keyer HA-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-15 00:00:00 UTC
From: "Kevin E. Gray" <may1985@email.clover.net>
Message-ID: <01bc30e4$2f54e1e0$377c65ce@may1985>
Source record: 122078

Hallicrafter keyers

$40 plus shipping.

Kevin

may1985@email.clover.net

2086. Heath Kit Scopes 610 and 614

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-15 00:00:00 UTC
From: "Kevin E. Gray" <may1985@email.clover.net>
Message-ID: <01bc30e4$11922b40$377c65ce@may1985>
Source record: 122079

Heathkit scopes in very good shape.

614 and 610 Scopes

$90

Kevin

may1985@email.clover.net

2087. Re: Tubes and tube stuff FS NEMS CLARK

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-15 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <19970315103701.FAA01363@ladder01.news.aol.com>
Source record: 122080

any more details on the nems-clarke? like freq range, type of tuning,
size, etc?

2088. BUY & APPRAISE TELEGRAPH KEYS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-15 00:00:00 UTC
From: pmalvasi@aol.com
Message-ID: <19970315110101.GAA01747@ladder01.news.aol.com>
Source record: 122081

Serious collector will appraise any telegraph item or purchase for top dollar any fine item. Will provide known sale history of item or similiar item OR opinion of value.

Also any WW1 or prior wireless equipment.

Thanks - Pete, W2PM
W2PM - Life Member ARRL Since 1976 - Member AWA
Top Dollar for Fine Telegraph and WIreless Apparatus
-- Not a Dealer - Ethical Dealings --

2089. Re: FS:Collins74A-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-15 00:00:00 UTC
From: Robert Ramirez <robtram@ns.net>
Message-ID: <332A5825.4BE9@ns.net>
Source record: 122082
Cross-posted to: rec.radio.amateur.boatanchors,rec,.radio.swap,rec.radio.amateur.radio.equipment

Robert Ramirez wrote:
>
> This one is in working order.Over all on a scale of 1 to 10 I'd have to
> give it a 7.There has been a product detector added to recieve SSB.I
> have the original manual,and it has 2 filters,one for AM and one for CW.
> I'm asking $450 plus shipping.
> I also have a 30-s-1 2KW unit.This would be hard to ship,the cabinet
> is in rough shape but it is in working order and completly original.I
> would want about $850 for it.
>
> Thanks,
>
> Robert
Sorry my mistake It's the 75A-3

2090. Ameco TX-62 W/ Matching Vfo

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-15 00:00:00 UTC
From: lewjb@ncats.newaygo.mi.us
Message-ID: <858456491.7476@dejanews.com>
Source record: 122083
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

6 & 2 meter AM/CW transmitter,looks very good,has output on
both bands but haven't vhf watt meter to know watts out.Also
have the matching Vfo-621 in great condition.Both W/copy of manuals.
$65.shipped.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2091. Hallicrafters 5R10A info needed.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-15 00:00:00 UTC
From: robertc908@aol.com
Message-ID: <19970315200500.PAA25397@ladder01.news.aol.com>
Source record: 122084

I am looking for a schematic on an Hallicrafters AM only BC/Shortwave receiver model 5R10A. I also need information on one of the capacitors used it in. It is a Sprague 46A151, on of those multipart ceramic types. I need to know the value of each of the capacitors and voltage rating.

Thanks Bob
e-mail RobertC908@aol.com

2092. Re: Value of 300 watt Johnson Matchbox?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-15 00:00:00 UTC
From: rstevens@voicenet.com
Message-ID: <5gf7db$b3v$1@news2.voicenet.com>
Source record: 122085

In article <geomac-1403972157450001@s11-pm18.snaustel.campus.mci.net>,
geomac@hop-uky.campus.mci.net (George McCouch WA3DNC) wrote:
>
>>
>> In the past, I've stuck my 275-watt Matchbox on the end of my Viking 500
>> running what the FCC now allows us AM'ers to run as "full power" (375 watts
>> carrier output or so with 100% modulation=1500 watts p.e.p. output), to an
>> 450-ohm open-wire-fed 135-foot flat top on 3.885MHz with nary a peep. After
>> reading the reviews of todays' commercial choices in antenna tuners in this
>> month's QST, you couldn't pry it loose from me for anything. I just wish I
>> had it's big brother and that they covered 160 meters. Of course, mine has
>> the SWR meter and remote sensing unit, and is a cosmetic 8 or so, so it has
>> some cool BA value to it as well, but by all accounts, it is still the best
>> balanced tuning unit ever produced, and the "low-power" version is very
>> conservatively rated.
>>
>> A true classic.
>>
>> With a built-in relay, I might add.
>>
>> 73, Roger WA3FLE
>> Norristown, PA
>>
>
>I also have one that I purchased for $50. In my opinion there is no 300
>watt tuner on the market at any price that can match it. The 275 watt
>rating was (I believe) for AM operation and I have used mine running 500 W
>ssb with no problems. It is as classic as it gets. Your Viking 500 sounds
>great! I had a DX100 with the so called "super modulation" mod that I used
>for a long time amd an NC-303. Wish I still had them.
>
>BTW Roger, I grew up in Norristown but left in 1978. I visit my father and
>brother there a lot though. We used to have a real nice group of hams in
>Norristown (8) hanging on 145.4 AM, 28.5 SSB, and sometimes 3875 AM with
>the new england guys. I do not think any of them are still in the area
>though.
>
>73
>George
>WA3DNC
>Hopkinsville KY

George,

Well, hello from your geographic past, I guess. I used to do the 500 into the Junior Matchbox when I was in Conshohocken in 1975 or so (I'm sure you know where that is), but now I use a homebrew T-Match into a loaded shortened dipole for 160/75/40, and the tuner's roller inductor heats up on me with the 500 even when feeding a 1.5:1 VSWR antenna--I should just ditch the tuner, but I like to putter around down band with other lower-power rigs.

There were, as you say, a bunch of AM'ers around here back then. Some are still active (I was off the air for years and years, so we all come and go). My fondest memories are being in high school and running my Ranger and HQ-129X up on 160 meters into a 500-foot end-fed longwire. Why is it that the older you get, the shorter your antennas get? Sounds Freudian to me.

Did you know Milt, WA3MDS, or Moe, WA3MKS? Both locals--Moe had a 32V2 (3?) on 75 from over near the Elmwood Park zoo. Mark, K3VVG and Glenn, K3ZCQ were my local buddies, from my town at the time--King of Prussia. Remember the Schoolboy Net on 40-meter AM at 3 pm each day before the broadcasters came barrelling through?

I could go on and on. Nice to hear from you. You're right, an NC-303 and a DX-100 would be a perfect pair for your nostalgia rig. I wish I had never sold any rigs I have ever owned, but the same goes for cars and guitars.

73, Roger WA3FLE
Norristown, PA

Roger W. Stevens (rstevens@voicenet.com)
amprnet: wa3fle@wa3fle.ampr.org [44.80.12.33]
ax25: WA3FLE@WB3JOE.#EPA.PA.USA.NA
"Be a Hero--Be a Donor!"--Mickey Mantle
Visit my homepage at http://www.voicenet.com/~rstevens

2093. FS: Vomax speech processor

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-15 00:00:00 UTC
From: n3bj@aol.com
Message-ID: <19970315225000.RAA04282@ladder01.news.aol.com>
Source record: 122086

Unused, with complete documentation. This is a split band processor that was marketed by ETO (Alpha amplifiers). This is one of the better processors and lends itself to use with Collins, Drake, Atlas radios.

$75 shipped

Alan, N3BJ

2094. WTB: SCR-284 / BC-654A Accessories

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-15 00:00:00 UTC
From: kcsignal@aol.com
Message-ID: <19970315234000.SAA07017@ladder01.news.aol.com>
Source record: 122087

Looking for SCR-284 accessories:
P-19 headphones
FM-41-A frame
Legs for BC-654A
Cord CD-501-A
BC-654A R/T, parts set,etc
Let me know what you have.
73, Kevin,WA1JUJ

2095. FS Raytheon "Military" Subminature Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-15 00:00:00 UTC
From: Bill Smith <bilsmith@pacbell.net>
Message-ID: <332B35E9.7CBC@pacbell.net>
Source record: 122088

Have for sale, nos in boxes, Raytheon tubes:

QTY
7- #5672 (one is out of the box)
6- #5676
17-#5678

Make an offer for the lot.

73 de Bill, AB6MT
bilsmith@pacbell.net

2096. Re: Value of 300 watt Johnson Matchbox?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-15 00:00:00 UTC
From: "Robert W. Peters" <soundimp@intex.net>
Message-ID: <332B6E16.5E90@intex.net>
Source record: 122089

Well guys I read this thread and I run the Murch ut-2000 tuner..One of the greatest ever made...Bought it at a hamfest for $100.00 and proud of it...Works great built in a garage in Maine in the 60's...

By the way went to College in Villanove worked in KP and lived in Norristown was K3WGX in 1962...

Bob K1JNN/5

2097. FS: Drake TR7 Components

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-15 00:00:00 UTC
From: Bob Rolfness <rsrolfne@atnet.net>
Message-ID: <332B196D.4765@atnet.net>
Source record: 122090

For Sale: Following Drake TR7 System Components.

Speaker Model MS-7 $45 plus $5 shipping in US
Remote VFO Model RV7 $125 plus $5 shipping in US
AM Filter NCI 6.0 KHz $60 plus $2 shipping
CW Filter NCI 300 Hz $60 plus $2 shipping

Also have a TR7 and PS7

Please response via direct email.

Thanks,

73's Bob W7VZX

2098. Re: Q: Signal generator TS155A/UP??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-15 00:00:00 UTC
From: William Miller <Junglebill@hotmail.com>
Message-ID: <332B8B27.34E3@hotmail.com>
Source record: 122091

Carsten Thiel wrote:
>
> Hello!
>
> Has anyone heard of this box?
> US Army Signal Generator TS 155 A/UP
> Contains an audio generator, which keys a 2C40 oscillator.
> The 2C40 sits inside a cavity that couples to a thermistor power indicator
> and a piston attenuator. The size of the cavity and the use of "N"-plugs
> suggest a freq. of some 100 Mc.
>
> The good thing: schematic is inside the cover.
> The bad: There is at least one part in the cavity missing- no RF out!
>
> Any comments welcome!
>
> bye
> Carsten
>
> B
> A
> A
> A
> A
> A
Very likely around 450 MHZ.

2099. Re: Value of 300 watt Johnson Matchbox?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-15 00:00:00 UTC
From: geomac@hop-uky.campus.mci.net
Message-ID: <geomac-1503972212230001@s16-pm19.snaustel.campus.mci.net>
Source record: 122092

In article <5gf7db$b3v$1@news2.voicenet.com>, rstevens@voicenet.com (Roger W. Stevens) wrote:

> Well, hello from your geographic past, I guess. I used to do the 500 into the
> Junior Matchbox when I was in Conshohocken in 1975 or so (I'm sure you know
> where that is), but now I use a homebrew T-Match into a loaded shortened
> dipole for 160/75/40, and the tuner's roller inductor heats up on me with the
> 500 even when feeding a 1.5:1 VSWR antenna--I should just ditch the tuner, but
> I like to putter around down band with other lower-power rigs.
>
> There were, as you say, a bunch of AM'ers around here back then. Some are
> still active (I was off the air for years and years, so we all come and go).
> My fondest memories are being in high school and running my Ranger and HQ-129X
> up on 160 meters into a 500-foot end-fed longwire. Why is it that the older
> you get, the shorter your antennas get? Sounds Freudian to me.
>
> Did you know Milt, WA3MDS, or Moe, WA3MKS? Both locals--Moe had a 32V2 (3?)
> on 75 from over near the Elmwood Park zoo. Mark, K3VVG and Glenn, K3ZCQ were
> my local buddies, from my town at the time--King of Prussia. Remember the
> Schoolboy Net on 40-meter AM at 3 pm each day before the broadcasters came
> barrelling through?
>
> I could go on and on. Nice to hear from you. You're right, an NC-303 and a
> DX-100 would be a perfect pair for your nostalgia rig. I wish I had never
> sold any rigs I have ever owned, but the same goes for cars and guitars.
>
> 73, Roger WA3FLE
> Norristown, PA

Roger,

The DX100 came from Moe. and I do not know where Milt (mds) is at the moment. Also had a B&W 5100B and a Ranger II. Moe had a 32V2 (4d32 final I think) and a 2C receiver. The others beside the ones you mentioned were Joe WA3LCB, Lew WA3MIX, Steve WA3PIR, Bill K3ZSG, Tom, WA3DMS and several others whose calls escape me (Bob Griffiths was one of them) Mark and Glenn are familiar names and calls also. I lived just off 202 in East Norriton Twp. My late grandparents (mother) are from Conshohocken. The last time I saw Moe he had a 129X that I almost purchased. Was this one yours?

Never had room for a 500 ft longwire while in Norristown but had a 350 footer when I married and moved to Harleysville. I remember working europe on 75 ssb with a Ten Tec Argonaut with that antenna and the Johnson Matchbox. (Joe and Moe are still in Harleysville I think) I am sure you remember the New England gang on 3880. I do not recall any calls, but the name Tim (tron) still stands out. Hi!

Know what you mean about antennas. I live in a subdivision and have a 38 ft tower, tribanmder and two meter beam plus half slopers for 160 through 30. The rig is now a 726 ICOM about the size of a small shoe box. Bought it for mobile use but had 4 older teenagers in the house for a while and the shack became a bedroom and I had to get rid of the Drake line. All in college or out now and looking for another now that I have rooom again.

Maybe the next time I get back ther I can look you up. I am sure we have worked at some point over the years.

Thanx for the memories

73
George
WA3DNC

2100. HALLICRAFTER BC-610

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-15 00:00:00 UTC
From: Arthur Garabedian <westernmobiletel@worldnet.att.net>
Message-ID: <332B4480.1118@worldnet.att.net>
Source record: 122093

I need a Hallicrafter BC-610 with coils and stuff. Are
these still for sale?
Regards, ARTHUR KC6KUK Anaheim, CA. 714 978 9999 . . .

2101. FS:misc electron tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-16 00:00:00 UTC
From: triodeel@aol.com
Message-ID: <19970316015300.UAA14171@ladder01.news.aol.com>
Source record: 121996

Antique, Unique & European Tubes
Orig box unless otherwise noted "WB" white box. All unused NOS
except where noted. Items we can't test sold subject to your testing
EF37 (British 6J7 equiv) grey 6 pcs WB
6L6 metal RCA 20 pcs
874 (4 pin voltage reg) 26
7054/8077 10
6080WC 3
EA76 Ampx 4
5V3/5AU4 USA Poss sub 5U4-GB 35
EF80 Misc >25
6686/E81L 4
E90CC Sie 10
6350 (USA) 5
6/30L2 Mazda (UK) 10
6360 4
EL821 Ampx 4
6227/E80L 7
6R4/EC91 Ampx 6
6197 20
8106 5
JAN-5725 >50
EF800 Telfunken 2
5824 10
EL803-s TF 10
5755 10
6688/E180F Valvo 9, Rayth 6
1629 3
7056 22
7060 11 pcs
T-200, sim to 211 but 200W, 2550V rating, 1 pc only
6AR5 5
8136 5
6C6 20
5847/404A WE 11 WB
6D6 10
923 3
715B Raytheon 3 pc
328A Sylv 4
5691 Sylvania 11
337A Sylv 4
HY75 Hytron 1 pc
403B Ericsson >20
4B32 3

6FE5 "hot " sub for 6V6 30 pcs
VVC-60-20 Eimac vacuum capacitor 1
VC-100 vacuum capacitor 1
822 Taylor OB but used 2

TW-150 Taylor used 2
805 Taylor OB appears unused 1
375A 1 WB, looks OK, can't test
8458/YL1240 Siemens WB don't have test data 1
6352 Philips, WB, looks OK
6E5 RCA 5
EM34/6CD7 Mullard 1
DM70/1M3 Mullard 3
6J5-GT Raytheon, KenRad
7C5, (=6V6-GT loktal base) 15 pc
12SN7-GT Tungsol, 1960 date code 30
6K6-GT USA 40
CK 5702 8
5643 13
8056 28393 3
7895 Sylv 11
7587 2
6CW4 Zenith (GE) 15
6AG5 <100 pcs
6AL5/E91AA/5726 >200
6C5 RCA/GE >100
6F5 Rca & others >50
6GK5 >400
6CB6A >100
6AU8 >100
6DT6 >100
6AX4 400 OEM pk
12AX4 100
6F5 RCA >50
6F8-G >50
6SL7-GT GE 20
12FQ7 Japan >50
5965A GE OB >50
5965 GE WB 30
5965 RCA OB 40
6AW8 >100
6005/6AQ5/EL90 >150
19AX4-GTA >65
5725W JAN >50
7258 (6AN8A with 12V fil) 50
5696 >50
12AV7 Syl 30
6HA5/EC900 >100
6GC5 >100
6JC6A >100

6BN8 >25
6GF7 RCA OEM pk >50
6ER5/EC95 >50
6AF4A/6DZ4 >25
R-465 Hammatsu Photocell 50 pc
6FE5 30 pc
12AB5 Sylv(Webcor) 100 pc (6973 but 12V fil)
6GK5 GE (UK & USA mfr) >400
6BN4 >25
Ned Carlson, 773-871-7459 after 12 CT,
PLEASE NOTE OUR NEW AREA CODE.
Visa/MC/Amex/Discover accepted.

2102. Tubes and Test Equipment for Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-16 00:00:00 UTC
From: Kevin Harlan <harlan@deltanet.com>
Message-ID: <01bc31dd$a2d17260$25cab2cc@kevin--home>
Source record: 121997

If you are interested in purchasing ELECTRON TUBES (both new and/or used),
various ANTIQUE RADIO COMPONENTS or ELECTRONIC TEST EQUIPMENT,
please request our current listing, to be delivered via email.

Thank you!

harlan@deltanet.com.

2103. BC306 FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-16 00:00:00 UTC
From: G4BXD, 106312.1035@compuserve.com
Message-ID: <5ggfgi$7r6@hil-news-svc-4.compuserve.com>
Source record: 121998

I have a BC306 atu, heavily modded inside,
but outside ok, suitable for use
in display etc to finish off 373 set up etc.

$30 plus postage.

Ben 106312.1035@compuserve.com

2104. Keys FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-16 00:00:00 UTC
From: G4BXD, 106312.1035@compuserve.com
Message-ID: <5ggfdl$7qg@hil-news-svc-4.compuserve.com>
Source record: 121999

British Navy Key

This is a very good condition key, very solid, used by
Navy, both mil and merchant. Has full adjustability, is of
the up/down type, blue case, about 2 inch square by 8 inch
long. Superb action as one would expect.

Best offer over 37 UKP/$60 plus postage secures.

German Airforce WWII keys, marked with the
swastica. Good condition. 2 available.

best offer over 30 UKP/$50 plus postage secures.

Ben. 106312.1035@compuserve.com

2105. Re: "Pole Pigs"

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-16 00:00:00 UTC
From: w0yr@aol.com
Message-ID: <19970316124101.HAA07150@ladder01.news.aol.com>
Source record: 122000

I have used pole pigs for years, being careful to handle them with elbow-length rubber gloves and goggles and a gas mask. When I am through moving the transformer, I dispose of the gloves, goggles and mask. We stay out of the basement for 48 hours after any such movement. Two of our dogs, who live in the basement now drag their hindquarters around and I am starting to limp. My wife is confined to a wheelchair and our food tastes funny. Other than, no side effects from the PCBs. I saved a lot of money on the transformers.

2106. (no subject)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-16 00:00:00 UTC
From: "John H. Dilks III" <oldradio@worldnet.att.net>
Message-ID: <5ggs5l$l2n@mtinsc04.worldnet.att.net>
Source record: 122001

The NJARC OldRadio Web Page is UP at a new location!

I am sorry for the delay - my old ISP had some major problems and was unable to get globalent.net moved as he promissed. So I now have my own Domain Name [eht.com] and this will not happen again. The new location for OldRadio is:

http://www.eht.com/oldradio

This name [eht.com] is still propigating throughout the Domain Name Servers and it is possible that your Domain Name Server doesn't have this name yet. Please keep trying.

Now as I said two weeks ago:

Re: Marconi Auction = Cancelled & Auction Results @ Havertown

(1) The Marconi Auction was cancelled and it wasn't due to a lack of interest!

(2) The Havertown, PA, Auction Results (Feb. 15)

New (3) A major Estate Auction of a retired ham and collector of over 600 lots will be auctioned in April. You can get the information and Auction Catalog from our new site.

You can read all-about-it on the New! - New Jersey Antique Radio Club Web Page:

http://www.eht.com/oldradio

73' John Dilks, K2TQN

2107. Re: Hallicrafters SX-28

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-16 00:00:00 UTC
From: vfo@worldnet.att.net
Message-ID: <332c27d5.990737@netnews.worldnet.att.net>
Source record: 122002

I know what you're saying Jeff, and you are right. I just laugh at people that have rough looking radios at swap meets with amazingly high prices on them. I asked a guy last year how much he wanted for a Hallicrafters SX-24 he had. It was dirty, and lifting the lid on it found it to be very rough. I was in shock when he told me the price was $200.!! You get them from time to time liek that.

Take care ..... Bill.

2108. FS: HQ 170 $150

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-16 00:00:00 UTC
From: w9zr@aol.com
Message-ID: <19970316142701.JAA10839@ladder01.news.aol.com>
Source record: 122003

Hammarlund HQ 170 in very good condx $150 plus ups. Manual is a copy.

73 Randy

614 965 5331

2109. WTS(wap) two 4-1000, socket, fil trans, for RX or ????

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-16 00:00:00 UTC
From: BOB DUCKWORTH <bob@atl.org>
Message-ID: <332BBFCC.A30@atl.org>
Source record: 122004

New 4-1000
used 4-1000
socket
new fil transformer

swap for RX or ?????

-bob

2110. WTB: Military Speakers LS-3 and LS-7

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-16 00:00:00 UTC
From: kcsignal@aol.com
Message-ID: <19970316152401.KAA13593@ladder01.news.aol.com>
Source record: 122005

Lookoiny for the following Military Speakers.
LS-3 for BC-348, Bc-342
LS-7 For SCR-284, SCR-694

Thanks
73
Kevin
WA1JUJ

2111. WTB(R/S): Manual for Dentron HF200A SSB rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-16 00:00:00 UTC
From: "Brian C. Shensky" <bshensky@reltec.com>
Message-ID: <332C118D.37FE@reltec.com>
Source record: 122006

Hi all...

My dad, K8TFD has a Dentron HF200A SSB rig without a manual.
Does anyone have for borrow/buy/rent/steal/pilfer/etc?

Any replies, even for further direction, would be most helpful.

Thanks!

-Brian N8FSR

--
Brian C. Shensky http://www-personal.umd.umich.edu/~shensky
bshensky@reltec.com http://www.reltec.com

2112. Re: S-38 Questions...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-16 00:00:00 UTC
From: tim@america.net
Message-ID: <332c1048.1380386@news.america.net>
Source record: 122007

On 15 Mar 1997 01:33:58 GMT, gekko95@ix.netcom.com (gekko95) wrote:
>It's the plain S-38 version - no B, C, or D. The hammertone black finish is
>in very good shape, with one small (3/4") patch of bare metal on the top rear.
>All the knobs are original, as are the red slide switches. All functions work
>as they should, and it plays and receives quite well.
>The power cord even has the little inspection tag still attached, dated
>January 19, 1949. The dials are in excellent condition as well. And the
>back cover is also there. The tubes appear to be new, and the chassis is
>overall very clean. Both the logo and the little metal 'H' plate are like
>new.
>What I'd like to know is what a current value would be? Is this the more
>collectable of the S-38 series?

The S-38 is worth more than the S-38A, B, C, etc. The S-38 has both
ANL and variable BFO that is lacking on the other models. I have seen
these units in excellent condition for sale in the $75 to $100 price
range.

2113. National 183-D

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-16 00:00:00 UTC
From: jimkd1bx@aol.com
Message-ID: <19970316164600.LAA17991@ladder01.news.aol.com>
Source record: 122008

Wanted: National 183-D in good to excellent cond.

2114. FS: Drake 1.5 khz filter for R4C

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-16 00:00:00 UTC
From: n3bj@aol.com
Message-ID: <19970316170000.MAA18736@ladder01.news.aol.com>
Source record: 122009

Drake FL1500 CW/RTTY filter for R4C - great for RTTY or wide, band scanning CW filter.

$50 shipped

Alan, N3BJ

2115. FS: Eico 720 transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-16 00:00:00 UTC
From: n3bj@aol.com
Message-ID: <19970316170200.MAA18872@ladder01.news.aol.com>
Source record: 122010

Eico 720 for sale, needs work, intact.

$50 shipped

Alan, N3BJ

2116. FS: Collins 30L-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-16 00:00:00 UTC
From: kb9vu@aol.com
Message-ID: <19970316173701.MAA20790@ladder01.news.aol.com>
Source record: 122011

10 through 80 Meters. Full output on the 811A's. CCA Very Good condition with winged emblem, refinished cabinet, clean front panel and no dings. W7FG manual copy included.

$450 plus shipping from 63033.

Will consider meeting someone within 100 miles od St. Louis.

Mike Stover, KB9VU
(314) 831-8174 - Weekends only please.

73 de Mike - KB9VU/AFA3BO MARS
Florissant (St. Louis County), MO

2117. FS: Heathkit SB-200 Amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-16 00:00:00 UTC
From: kb9vu@aol.com
Message-ID: <19970316173700.MAA20797@ladder01.news.aol.com>
Source record: 122012

Very good condition 80 through 10 meter amplifier. Excellent cabinet and front panel with no scratches or dings. Full output on the 572B's. Power cable is 3 conductor, 12ga ROMEX. Includes original manual.

$325 plus shipping from 63033.

Will meet someone within 100 miles of St. Louis if necessary.

Mike Stover, KB9VU
(314) 831-8174 - Weekends only please.

73 de Mike - KB9VU/AFA3BO MARS
Florissant (St. Louis County), MO

2118. WTB: SK-406 Chimney

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-16 00:00:00 UTC
From: kb9vu@aol.com
Message-ID: <19970316173700.MAA20808@ladder01.news.aol.com>
Source record: 122013

Need one or two SK-406 chimneys for an L4 amp (3-500Z's). Anyone have a spare they can part with?

Thanks

Mike, KB9VU

73 de Mike - KB9VU/AFA3BO MARS
Florissant (St. Louis County), MO

2119. FS: Hallicrafters receivers, Realistic receiver, Kenwood 2m mobile, DenTron MT-2000A tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-16 00:00:00 UTC
From: twhite@cyberramp.net
Message-ID: <5ghblg$d32$1@newshost.cyberramp.net>
Source record: 122014
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Due to overabundance of projects I am selling the following items:

Hallicrafters SX-28. This GC boatanchor receiver is in very good cosmetic condition, and should be in good working condition. The radio worked great the last time I tried it (I put it in storage several years ago and haven't touched it since). There are a few knobs missing and the meter is broken, but the housing is intact and I have a meter that may work as a relacement movement. No tabletop case. This was used at a VA hospital, I believe, based on what is painted inside the top cover. 110/220 transformer. Includes an original (NOT a reproduction) instruction book. $200 plus shipping.

Hallicrafters SX-104. This 30-50MHz boatanchor receiver is in excellent cosmetic condition and good working condition. $75 plus shipping.

Hallicrafters SX-105. This 152-173 MHz boatanchor receiver is also in excellent cosmetic condition and good working condition. $75 plus shipping.

Realistic DX-75. This GC boatanchor receiver is in very good-excellent cosmetic condition and good working condition. Includes an original (NOT a reproduction) instruction book. This is when Radio Shack was still Radio Shack, and not a Tandy division. $50 plus shipping.

Speical deal: Take all four of the above radios for $350, or buy all three Hallicrafters and get the Realistic for free!

Kenwood TR-7500 2m mobile. This radio is in excellent cosmetic condition and good working condition. Includes mounting bracket, a reproduction of the operating manual and an original service manual. Ideal first mobile for the new amateur. $50 plus shipping.

DenTron MT-2000A Antenna Tuner. 3kW PEP antenna tuner. This unit is in good cosmetic and working condition. $100 plus shipping.

These items are for sale only, not for trade. I have to get out of the radio business. If interested, or for more information, email me at twhite@cyberramp.net. Thank you.

2120. Re: Value of 300 watt Johnson Matchbox?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-16 00:00:00 UTC
From: geomac@hop-uky.campus.mci.net
Message-ID: <geomac-1603971156350001@s03-pm04.snaustel.campus.mci.net>
Source record: 122015

In article <332B6E16.5E90@intex.net>, "Robert W. Peters"
<soundimp@intex.net> wrote:

> Well guys I read this thread and I run the Murch ut-2000 tuner..One of
> the greatest ever made...Bought it at a hamfest for $100.00 and proud of
> it...Works great built in a garage in Maine in the 60's...
>
> By the way went to College in Villanove worked in KP and lived in
> Norristown was K3WGX in 1962...
>
> Bob K1JNN/5

Hello Bob,

Sure is a small world, Norristown may have had the highest number of hams per capita in the 60s. hi. I do not think we ever worked as I did not get licensed until very late in 64 but if you were on VHF in the 65 - 67 period, we might have. BTW was the Murch a commercial version of Lew McCoy's Ultimate Transmatch? I remember their advertising, but have never used one. Some of these old transmatch's will probably last forever.

73
George
WA3DNC

2121. WTB: NATIONAL NC-300 or NC-303 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-16 00:00:00 UTC
From: Mark Mumaw <nu6x@sedona.net>
Message-ID: <01bc3257$55ffc3e0$8c50b6c6@nu6x.sedona.net>
Source record: 122016
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I'm looking for a NC-300 or NC-303 receiver.

Please e-mail to nu6x@sedona.net or phone 520-284-6848

Thanks Mark NU6X

2122. FS Tempo One

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-16 00:00:00 UTC
From: Daniel Langston <danman@accucomm.net>
Message-ID: <332C52B1.2B2E@accucomm.net>
Source record: 122017

Tempo One HF rig with matching power supply/speaker. Grey cabinet with silver face, black lettering. $175.00/OBO.

Dan
KO4RA
Milledgeville, GA

2123. WTB NCX 5

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-16 00:00:00 UTC
From: Robert Johnson <BP93@worldnet.att.net>
Message-ID: <332C7685.4F82@worldnet.att.net>
Source record: 122018

WANTED NCX-5 IN GOOD CONDITION

BOB K7EYT

2124. Need 7788 tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-16 00:00:00 UTC
From: Marvin Moss <mmoss@gelac.mar.lmco.com>
Message-ID: <332C78FE.5897@gelac.mar.lmco.com>
Source record: 122019

Does anyone have a spare set of 7788 tubes I can buy?

Marvin

2125. NCX-5 Balanced Modulator Kit

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-16 00:00:00 UTC
From: Marvin Moss <mmoss@gelac.mar.lmco.com>
Message-ID: <332C7952.38E3@gelac.mar.lmco.com>
Source record: 122020

Does anyone have a balanced modulator kit or info on the mod for the
National NCX-5 Transceiver? It replaces the 7360 tube.

Marvin

2126. Re: Help - Heath HW101, low output

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-16 00:00:00 UTC
From: nathanan@aol.com
Message-ID: <19970316233901.SAA11082@ladder01.news.aol.com>
Source record: 122021

Keep using it this way. You do need new finals, but check and make sure that the preselector belt is not slipping. If it is, you may not be getting full output. Good luck. this is a nice rig. BTW, you can get new belts by looking for vcr belts.

2127. Speaker for Yaesu FTDX-400

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-16 00:00:00 UTC
From: markust@lx.net
Message-ID: <858561520.15627@dejanews.com>
Source record: 122022
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I am looking for a speaker for the Yaesu FTDX-400 series transceivers. It must be in excellent/collector condition and I am willing to pay top dollar for it. Thanks for reading this post, Markus WN5GMD.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2128. FS: Ameco TX-62 Plus VFO-621

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-16 00:00:00 UTC
From: lewjb@ncats.newaygo.mi.us
Message-ID: <858566830.17524@dejanews.com>
Source record: 122023
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

The TX-62 is a 2 & 6 meter AM/CW transmitter,has output on
both bands & looks very good.The matching VFO-621 looks
& works great.$65.00 shipped.

----------------==== Posted via Deja News ====----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet

2129. RoadTalker Sams No

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-16 00:00:00 UTC
From: Bill <billd@comic.net>
Message-ID: <332C66FB.60DA@comic.net>
Source record: 122024

Does anyone out there have a Sams photofact number for the Sears Roadtalker 40 SSB unit. I have one converted to 10 meters and need to procure a Sams for it. The nametag says CM4700S but the Sams index returns nothing on that.
Please reply direct to my e-mail address.
73 Bill, W&#65533;BVR

2130. FS Collin 30L1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-16 00:00:00 UTC
From: "John R. Moore" <w4ue@pobox.com>
Message-ID: <332C4775.32D@pobox.com>
Source record: 122025
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have a Round Emblem Collins 30L1 for sale. This amplifier works great has new Chinese tubes installed. Has between 700 and 800 watts out all bands. This amplifier shows it has been around a while on a scale of 1 to 10 I would say it is a 7 or 8. Not collectors quality. $400.00 plus shipping.
John W4UE

2131. Re: BUY & APPRAISE TELEGRAPH KEYS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-16 00:00:00 UTC
From: Gsraven@cris.com
Message-ID: <332b394c.5789667@news.concentric.net>
Source record: 122094

Visit the "Telegraph Store":

www.cris.com/~Gsraven/store1.html

73 de KF5N (non-vanity call)

2132. RCA AR88LF Sold

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-17 00:00:00 UTC
From: toneri@ils.net
Message-ID: <5gklm3$ld1@nr1.toronto.istar.net>
Source record: 121896

The RCA AR88LF from VE3RF has been sold. Many thanks to those who replied.
73...Mike VE3FGU

2133. SSB Converter for R390A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-17 00:00:00 UTC
From: "J. Bowers" <bowers@sound.net>
Message-ID: <332DCC1A.4271@sound.net>
Source record: 121897

I am looking for a subject converter. I know of two models that are compatible with the R390A. They are:

CV1759, also known commercially as TMC MSR-9 and the

CV591, also known commercially as TMC MSR-4.

My R390 is doing well but am getting tired of tuning SSB on a receiver designed more for am and cw.

State condition and what you want ($ or trade). If you want to trade, let me know what you are looking for.

Thanks
John

2134. Re: Hammond Transformers

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-17 00:00:00 UTC
From: "J. Bowers" <bowers@sound.net>
Message-ID: <332DCD40.2B43@sound.net>
Source record: 121898

Pat Bunn wrote:
>
> I am now a full line distributor of Hammond Manufacturing
> transformers and metal enclosures. I also have a full line of tubes and
> builders supplies for tube equipment. I offer liberal discounts on the
> Hammond line. Email for a catalog.
>
> Pat Bunn
> STF Electronics
> (Formerly 624 KITS)

I need and audio output transformer for a Hammarlund SP 600 Super PRO.
Do you have one??

John

2135. Re: Enigma

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-17 00:00:00 UTC
From: galpinp@sabc.co.za
Message-ID: <5gj4vh$9mt$1@hermes.is.co.za>
Source record: 121899

In article <5g8q6l$6sc$1@kirin.wwa.com>, turtle@wwa.com says...
>
>techni@netcom.com (harold meltzer) wrote:
>
>>WTB: rotors for Enigma. Harold Meltzer
>I have a program that will turn your pc into an Enigma machine if you
>want it Harold.
> "73" Gary
>
I'm interested! Can you email it to me?

Paul Galpin
galpinp@sabc.co.za

2136. Box Of Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-17 00:00:00 UTC
From: kk5gd@aol.com
Message-ID: <19970317004700.TAA15049@ladder01.news.aol.com>
Source record: 122026

I have about 150 tubes to get rid of.

About half are new, all of them check good on a tube tester.

I'll let it all go for $100.00 plus S&H.

Email kk5gd@aol.com or kk5gd@juno.com

John Sends...???

2137. Need help with Ranger 2 problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-17 00:00:00 UTC
From: toneri@ils.net
Message-ID: <5gi9j7$k@nr1.toronto.istar.net>
Source record: 122027

HELP! I need some expert help and advice on a problem with my Johnson Ranger 2.
The VFO does not seem to cut off completely and produces a very rough sounding, wide signal (120 Hz buzz) when not being keyed. Could this be caused by a faulty filter cap in the bisa supply? The bias for the VFO, keyer tube and the modulator comes from a pair of taps on the LV power transformer, to a full wave rectifier (6AL5), and a pair of 15 mfd electrolytics. The question I have for all the fine BA experts out there is: If the bias electrolytics have failed, allowing a high level of AC ripple on the bias voltage, could this be causing the keyer circuit to cause the VFO to be only partially cutoff at the rate of 120 HZ?
I have no equipment for checking the level of ripple on the bias supply and my FET type VTVM is not good for checking electrolytics.
Any ideas or help would be appreciated.
73...Mike VE3FGU

2138. WTB: Antenna Tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-17 00:00:00 UTC
From: kg9il@aol.com
Message-ID: <19970317043801.XAA28491@ladder01.news.aol.com>
Source record: 122028

Still looking for a Heathkit SA-2040 or SA-2060 antenna tuner to run with my DX-100/ NC-300/ Marauder setup.

Also looking for the converter box and 6 meter converter for the NC-300.

Thanks to all who responded to my requests for dow key relays, knobs, etc...all have been found.

73 de Kevin KG9IL

2139. Trade: Heath HW-16 for DX-60B

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-17 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <5gilnk$135@news.Hawaii.Edu>
Source record: 122029
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,hawaii.ads.forsale

I've got a HW-16 transceiver which I'd like to trade for a DX-60B
transmitter.

Also have a computer chess board: $30

Jeff KH2PZ
808-956-4678

2140. TRADE: 7025 and 7050 KHz FT-243 crystals for others on 40m

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-17 00:00:00 UTC
From: k5dh@dlep1.itg.ti.com
Message-ID: <5gjj5v$48e@sf18.dseg.ti.com>
Source record: 122030
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

I have one each 7025 KHz and 7050 KHz FT-243 crystals that I'd like
to TRADE for others on 40m CW frequencies. LMK what you have.

73!

--
Dean W. Hemphill Email: k5dh@dlep1.itg.ti.com
211 Addison Place
PO Box 328 Home: (817) 497-5365
Lake Dallas, Texas 75065-0328 Work: (972) 462-2033
. . . . . .
Amateur radio operator K5DH, avid QRPer, CW op, VE (ARRL and W5YI)
Ford Mustang enthusiast ('66 coupe, '69 GT-350, '72 conv, '95 GT conv)
Die-cast model car collector (mainly Ford products, in all scales)
Plastic model car builder (mainly Ford products, 1:24 / 1:25 scale)
Glass insulator collector (specializing in "oddball" pieces)
. . . . . .

2141. Re: 200-Watt Kenwood HF Transciever f/s

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-17 00:00:00 UTC
From: Wayne Wicks <wayne@h2net.net>
Message-ID: <332D4943.56DD@h2net.net>
Source record: 122031
Cross-posted to: ba.misc.forsale,ba.forsale,ba.market.forsale,ba.market.misc,rec.radio.amateur,rec.radio.amateur.boatanchors,alt.survival,calweb.marketplace,misc.survivalism,rec.ham-radio.swap,rec.radio.swap,sac.swap,ucd.forsale,ucd.swap

Bryan Bashin wrote:
>
> KENWOOD TS-520S 200-WATT HF TRANSCIEVER FOR SALE
>
> This TS-520s is in excellent condition, with young finals and is operating
> now. The TS-520s was one of Kenwood's most rugged workhorses ever
>
> The 520s model also has the capability of running directly off 12
> volts DC, as well as from its built-in AC supply.
>
> Package includes:
>
> --Kenwood TS-520s Transciever
>
> --Original complete manual
>
> --12-volt power cord.
>
> --Desk Microphone
>
> Asking $325 for the entire package.
>
> Feel free to reply by e-mail to me at bashin@calweb.com, or telephone
> me at (916) 441-4096 after 8 am Pacific time.
>
> Thank you!
>
> Bryan Bashin
> N6DAL

Great radio that 1/4 of a century old that sells for $150 or so. It is
also a 200 watt input radio.

WA2KEC
--
wayne@h2net.net

2142. FS: Vibroplex Paddle

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-17 00:00:00 UTC
From: aa4no@aol.com
Message-ID: <19970317180200.NAA25030@ladder01.news.aol.com>
Source record: 122032

I have for sale a beautiful Vibroplex "Vibrokeyer" paddle (single-lever), heavy black base, absolutely mint/like new, in original box with documentation. Approx. 1 year old. Asking $105 shipped.

Jim, N4KH

2143. Re: WTB: Swan TV-2B Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-17 00:00:00 UTC
From: waydabe37@aol.com
Message-ID: <19970317191101.OAA28330@ladder01.news.aol.com>
Source record: 122033

Found one. Thanks to all who replied.
73
Tim,KC7QOM

2144. Re: Need help with Ranger 2 problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-17 00:00:00 UTC
From: KolsterBrandes <rex@g0mwh.demon.co.uk>
Message-ID: <JeGNXGAq+ZLzEw8B@g0mwh.demon.co.uk>
Source record: 122034

In article <5gi9j7$k@nr1.toronto.istar.net>, Mike Toneri
<toneri@ils.net> writes
>HELP! I need some expert help and advice on a problem with my Johnson
>Ranger 2.
>The VFO does not seem to cut off completely and produces a very rough
>sounding, wide signal (120 Hz buzz) when not being keyed. Could this
>be caused by a faulty filter cap in the bisa supply? The bias for the
>VFO, keyer tube and the modulator comes from a pair of taps on the LV
>power transformer, to a full wave rectifier (6AL5), and a pair of 15
>mfd electrolytics. The question I have for all the fine BA experts out
>there is: If the bias electrolytics have failed, allowing a high level
>of AC ripple on the bias voltage, could this be causing the keyer
>circuit to cause the VFO to be only partially cutoff at the rate of
>120 HZ?
Yes...an unwegulated supply will put 60hz wipple on the bisa as well as
the bias supply which will cause the tube to conduct on +ve peaks. You
should be able to see the wipple on the AC voltage section of the
Meter. It will be several AC volts.

(wegulated & wipple as in wabbit..a most unwegulated Beast! Sorry,
something touched my funny Bone just then!)
--
73 de Rex J Atkins G0MWH
BBS G0MWH @ GB7UWS
E-Mail Rex@g0mwh.demon.co.uk

2145. transistors are BA"s too

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-17 00:00:00 UTC
From: "Mr. B" <FirsTake@aol.com>
Message-ID: <332DAC5B.1A5@aol.com>
Source record: 122035

let's see more FS transistors

2146. FS Collins 30L1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-17 00:00:00 UTC
From: "John R. Moore" <w4ue@pobox.com>
Message-ID: <332CEC05.50E@pobox.com>
Source record: 122036
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have for sale a Round emblem Collins 30L1. This Amplifier works perfectly with 700-800 Watts output All bands 80-10 Meters. This unit shows wear and use, it has no dings or dents but the paint is faded and the white plastic ring is yellowed. on a scale of 1 to 10 I would class it a High 7 or maybe and 8. Selling because I got another Amplifier. Will sell for $400.00 plus shipping.
John W4UE
mailto:w4ue@pobox.com

2147. Re: NCX-5 Balanced Modulator Kit

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-17 00:00:00 UTC
From: George Gonzalez <grg@umn.edu>
Message-ID: <01bc331b$0f96b5c0$cf825486@grgdell.umn.edu>
Source record: 122037

Marvin Moss <mmoss@gelac.mar.lmco.com> wrote in article
<332C7952.38E3@gelac.mar.lmco.com>...
> Does anyone have a balanced modulator kit or info on the mod for the
> National NCX-5 Transceiver? It replaces the 7360 tube.
>
> Marvin
>

The original NCX-5 used a 7360 beam-switching tube as the
transmit-side balanced modulator. Apparently it was not the
best design as they soon came out with a plug-in mod kit. I think
it had a simple doubly-balanced diode modulator, plus a
tube on top for some extra gain. The mod was a 1.5x1.5x1.5
inch box which plugged right into the 7360 socket. The
old carrier balance control became a carrier injection control.
The module itself had a small carrier balance pot and cap
adjustment.

If you dont have the module the 7360's are still available but
at a low double-digit price.

2148. FS: Johnson Viking Valiant

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-17 00:00:00 UTC
From: toneri@ils.net
Message-ID: <5gkllf$ld1@nr1.toronto.istar.net>
Source record: 122038

Larry, VE3RF has a nice, clean, no holes in cabinet, Viking Valiant
for sale.
Asking $250 US.
Reply to Larry, VE3RF
519-632-7921

2149. RT159a/URC4 Tranciver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-17 00:00:00 UTC
From: gcouger@tacoma.ceatlabs.okstate.edu
Message-ID: <5gkeq7$9r0@news.cis.okstate.edu>
Source record: 122039

I picked up two RT159a/URC4 Trancivers. I beleive they are downed piolt radios. Before canablizing them and using the boxes are they worth perserving?

Gordon

Gordon Couger W5RED
624 Cheyenne
Stillwater, OK 74075
405.624.2855 home

2150. FS: MINT!! Alpha 76PA 3 holer ...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-17 00:00:00 UTC
From: Larry Robison <robison**@netohio.net>
Message-ID: <332DF612.545D@netohio.net>
Source record: 122040
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

You won't find a nicer one! New front panel. New Eimac 8874's. Low power mod. 45 watts in gets 1500 out. 65 in gets 2200 out. No moans or groans not even any scratches or marks. $1400

Please remove the two ** stars in the reply to address for EMail reply or call 419.625.1995

Larry W9MDX

2151. WTB Syncros

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-17 00:00:00 UTC
From: "J.L. Offenhauser" <scopeiii@worldnet.att.net>
Message-ID: <332DF2AA.6916@worldnet.att.net>
Source record: 122041

If anyone is familiar with the model 637B-1/1A Log Periodic Antenna. I need the transmit and receive syncro's from the control box and the base unit. They were 90-120v 60hz.
tnx
--

2152. FS: Collins 30L1(RE) $400 ...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-17 00:00:00 UTC
From: Larry Robison <robison**@netohio.net>
Message-ID: <332DF47E.298C@netohio.net>
Source record: 122042
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Excellent condition! No marks chips or dings or discoloration. This amp is minus finals. Put in your own brand new Svetlanas for $77 and for under $500 total outlay you are in business!!

To reply via EMail remove the two ** stars in the reply to address (Aren't spammers great?)

Larry W9MDX 419.625.1995

2153. Khz Dial needed for R388

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-17 00:00:00 UTC
From: w5jv@juno.COM
Message-ID: <19970317.161729.4511.11.w5jv@juno.com>
Source record: 122043

....that and a few other minor parts needed for my
rebuilding project. Advise if available.

73, Doug W5JV

2154. *** FS B&W 5100-B + 51SB-B + 650 watt meter/dummy load

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-17 00:00:00 UTC
From: Michael Sell <msell@fast-trak.com>
Message-ID: <332DCDF5.4292@fast-trak.com>
Source record: 122044

Want to sell transmitter, sidband generator, and watt meter, dummy load.
All in very good condition. With manuals. $350 + Shipping. I will
drive up to 100 miles to meet halfway. I'm in Minneapolis.
I'm selling because my shack is only 8x10 and I'll have a Collins 32V-2
ready to go on line very soon. Wish I had room to keep it but it
wouldn't get used, so. Always gets very good signal reports.

73
--
****
N Michael Sell
0 msell@fast-trak.com
W - Winged
E - Emblem
I - Investor
****

2155. Infor Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-17 00:00:00 UTC
From: Bob Miller <bmiller@calweb.com>
Message-ID: <332E1701.4A0@calweb.com>
Source record: 122045

Hi fellows,

A fellow ham picked up a military VHF power amplifier
and wants to know if it is collectable. The nomenclature is
OA-442/GR and consists of the power amplifier deck AM-494/GR
and power supply deck PP-638/U. He says it is a pair of
4X150s in a class C 140-150 Mhz pp configuration. Built by
Motorola with a 1952 Philly contract date. I told the fellow
I would ask around as if it is not a collectable or usable
anchor he may part it out.

Thanks,

Bob, KE6F

2156. GOOD NEWS FOR CW

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-18 00:00:00 UTC
From: Steve Ellington <n4lq@iglou.com>
Message-ID: <332DE36D.627B@iglou.com>
Source record: 121900

A young friend of mine just joined the "Special Service Reserves".
He will be going to Arizona for training in Spanish and

MORSE CODE

Yes, Morse Code is alive! They gave him a two hour aptitude test. They actually tested his ability to copy code by the following procedure.

They taught him the letters N,I and T then slowly sent them back to him while he wrote them down. He told me that by the time they were done, the code was flying at him at super fast speeds. Of course, he had never heard it before.

Who out there know more about this and why the S.F needs code men? Could it be for spy vs. spy work?

N4LQ Steve
CW OP

2157. Re: Value of Yaesu FT 401

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-18 00:00:00 UTC
From: Steve Ellington <n4lq@iglou.com>
Message-ID: <332E16EE.7589@iglou.com>
Source record: 121901

Kevin E. Gray wrote:
>
> Can anybody give me some info on the FT 400 or 401 rig. This is a tube rig
> with high output. Anybody know the value.
>
> thanks kevin

It's only my opinion but it wouldn't be worth much. I don't know of
anyone wanting to collect them. Probably about $250 at most.

73 N4LQ

2158. Manuals Needed HA-30 AC-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-18 00:00:00 UTC
From: emw@teleport.com.no_bulk_spam_mail
Message-ID: <3332231e.184688377@news.teleport.com>
Source record: 121902

Photocopies would be dandy
Heath "Twoer" HA-30
Heath AC-1 Antenna Tuner

2159. What paddle to use? Hallicrafter's questions...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-18 00:00:00 UTC
From: gekko95@ix.netcom.com
Message-ID: <5glbqn$nr6@sjx-ixn7.ix.netcom.com>
Source record: 121903
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Hello all.

I have just acquired a Hallicrafters HA-1 keyer. It will sit next to my (Heath) DX-40 and HA-5 VFO, and also next to my Hallicrafters SR-150. I am slowly building up a Halli op position. Eventually I will replace the DX-40 with a Hallicrafters rig that would have used the HA-5. The gear is actually up and running, using my SX-133 receiver.

My question: what keyer paddle would have been in common use with the HA-1 keyer? What is a reasonable price to pay for one here in the newsgroups? I'm not after 'collector' stuff. I just want to use something that is fairly accurate historically. The station is in daily use.

Also, what would be a good transmitter to pair with the HA-5?

Thanks for any tips.

Dave gekko95@ix.netcom.com

2160. Value of Yaesu FT 401

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-18 00:00:00 UTC
From: "Kevin E. Gray" <may1985@email.clover.net>
Message-ID: <01bc3336$fbfc5580$4e7c65ce@may1985>
Source record: 121904

Can anybody give me some info on the FT 400 or 401 rig. This is a tube rig with high output. Anybody know the value.

thanks kevin

2161. Subscription Boatanchor group?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-18 00:00:00 UTC
From: Marvin Moss <mmoss@gelac.mar.lmco.com>
Message-ID: <332E7EBF.3361@gelac.mar.lmco.com>
Source record: 121905

How can I get info on the spinoff group that charges $12 a year to join that is into boatanchors?

TIA, Marvin

2162. Re: transistors are BA"s too

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-18 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5gm17j$br9@news1.mnsinc.com>
Source record: 121906

I've got a bunch of them! Is anyone REALLY interested in buying TOP HATS and
things like that? Pet rock/Pet transistor?

"Mr. B" <FirsTake@aol.com> whistled a happy tune like:

|>let's see more FS transistors

73 from Bry (((Amateur Radio G3XLQ / AF4K)))
http://www.mnsinc.com/bry/
E-mail: bry@mnsinc.com *** REMOVE ".NO_SPAM" to reply ***
Home of MEGALIST ham radio files, SWL info. etc. etc.
You MAY NOT use my email address for unsolicited Email!

2163. Re: Wanted Heathkit DX-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-18 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5gm0mm$br9@news1.mnsinc.com>
Source record: 121907

<gorge@sprynet.com> whistled a happy tune like:

|>Wanted Heathkit DX-100 as original as possible,Please E-mail details.
Thank You Mark KC8FZR.

Mark - here's a suggestion of some good places to look for it:

http://www.mnsinc.com/bry/hamlynx/hambuy.htm
http://www.mnsinc.com/bry/hamlynx/hamboata.htm
http://www.mnsinc.com/bry/hamfiles/swapnets.txt

You will see plenty of listing sthere for folks that sell (& buy)
things like the DX-100. I wish you success in finding one!
73 from Bry (((Amateur Radio G3XLQ / AF4K)))
http://www.mnsinc.com/bry/
E-mail: bry@mnsinc.com *** REMOVE ".NO_SPAM" to reply ***
Home of MEGALIST ham radio files, SWL info. etc. etc.
You MAY NOT use my email address for unsolicited Email!

2164. FS; RCA AR-88D

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-18 00:00:00 UTC
From: Cormac Thompson <cormac@televar.com>
Message-ID: <332E9744.6F78@televar.com>
Source record: 121908

Currently taking offers for a few more days on a VERY clean and nice working AR-88D. Original cabinet, external S-meter, copy of manual and in very fine condition.

Please reply to: cormac@televar.com or call (509) 786-3099 and leave message.

Thanks. Cormac, W7JHS, Prosser, WA

2165. WTB: New or Good Used 8875

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-18 00:00:00 UTC
From: rh3333@aol.com
Message-ID: <19970318145200.JAA20612@ladder01.news.aol.com>
Source record: 121909

Please let me know what you have availablle

2166. Re: Wanted Yaesu 901DM,902DM

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-18 00:00:00 UTC
From: "R.E. Dodson WB5APD/4" <rdodson@worldnet.att.net>
Message-ID: <332EAF13.546C@worldnet.att.net>
Source record: 121910

DWP wrote:
>
> Wanted 901DM or 902DM.
> Jim 201-328-3581
Jim;

Your e-mail bounced on me. Posting this on news group.

I have a 901 station for sell that is collectors quality "mint condition". Have all manuals/orig boxes/original plastic wrapping and original warranty cards. The FT-901DM is just back from Yaesu checkup and was aligned to factory new specs and has a 30 day Yaesu warranty. Cost me $190.00 for round trip postage and alignment.

Everything is mint condition and works 100% with all boxes/manuals etc.

FV-901DM remote vfo w/40 memories and up dwn scan etc. $130.00
SP-901P speaker/phone patch $ 85.00
FC-902 500 watt ant tuner with power swr meters $150.00
FT-901DM transceiver just back from Yaesu 100% checkup
with Yaesu 30 day warranty. New finals and aligned
to factory orig specs. DM model has AC and
opt DC supply/Ext. cooling fan/am and fm modules $550.00
YD-844A original desk mic $ 70.00
FT-901DM service and parts manuals $ 25.00

All prices plus shipping via post office. I don't want to ship UPS they break too much stuff.

Thanks
Bob
Pelham AL

2167. Re: What paddle to use? Hallicrafter's questions...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-18 00:00:00 UTC
From: Rolfe Tessem <rolfe@ldp.com>
Message-ID: <332ECD2D.779D@ldp.com>
Source record: 121911
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Dave wrote:
>
>
> Hello all.
>
> I have just acquired a Hallicrafters HA-1 keyer. It will sit next to my
> (Heath) DX-40 and HA-5 VFO, and also next to my Hallicrafters
> SR-150. I am slowly building up a Halli op position. Eventually
> I will replace the DX-40 with a Hallicrafters rig that would have
> used the HA-5. The gear is actually up and running, using my SX-133
> receiver.
>
> My question: what keyer paddle would have been in common use with
> the HA-1 keyer? What is a reasonable price to pay for one here in
> the newsgroups? I'm not after 'collector' stuff. I just want to
> use something that is fairly accurate historically. The station
> is in daily use.

The "correct" paddle to use would be the Vibroplex Vibrokeyer that was painted in the matching Hallicrafters gray. I believe these were done on special order by Harrison Radio and are collector's items.

The "non-collector" alternative would be any Vibrokeyer in decent condition. These are also available new.

Rolfe, W1VC

--
Rolfe Tessem | Lucky Duck Productions, Inc.
rolfe@ldp.com | 96 Morton Street
(212) 463-0029 | New York, NY 10014

2168. WANTED: Trailer Generator . . . . . .

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-18 00:00:00 UTC
From: Roland S Geter Sr <wb6lna@primenet.com>
Message-ID: <332EDD37.1B6B@primenet.com>
Source record: 121912
Cross-posted to: rec.radio.amateur.antenna,rec.amateur.equipment,rec.radio.amateur.boatanchors,rec.outdoors.rv-travel,alt-rv,phx.buy-sell-rade,alt.forsale,rec.radio.swap,

Will pay cash and pick-up/shipping for a high capacity Trailered
self-starting Generator preferably deisel.

Unit to be used for portable or field day operation.

Roland S Geter Sr
800-399-4383 x765 anytime 24hrs

2169. WANTED: Trailer Tower . . . . .

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-18 00:00:00 UTC
From: Roland S Geter Sr <wb6lna@primenet.com>
Message-ID: <332ED8BF.59CE@primenet.com>
Source record: 121913
Cross-posted to: rec.radio.amateur.antenna,rec.amateur.equipment,rec.radio.amateur.boatanchors,rec.outdoors.rv-travel,alt-rv,phx.buy-sell-rade,alt.forsale,rec.radio.swap,

URGENTLY NEED and will pay cash and pick-up/shipping for a tilt-over crank-up tower mounted on a trailer for portable or Field Day use. Unit can be in any repairable condition.

Roland S Geter Sr
800-399-4383 x765

2170. Re: What paddle to use? Hallicrafter's questions...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-18 00:00:00 UTC
From: Danny Goodman <dannyg@dannyg.com>
Message-ID: <332EC3AE.6EC0@dannyg.com>
Source record: 121914
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Dave wrote:
> My question: what keyer paddle would have been in common use with
> the HA-1 keyer?

I used a Vibroplex paddle with my HA-1 many years ago (when they were still current products). I still use the paddle today. The HA-1 was obviously way before iambic keying, so you can remove any iambic paddle from consideration.

Danny AE9F

2171. Re: Subscription Boatanchor group?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-18 00:00:00 UTC
From: nick@cs.unc.edu
Message-ID: <5gms09$6tf@altair.cs.unc.edu>
Source record: 121915

This info and lots more can be found in the
rec.radio.amateurs.boatanchors FAQ (Frequently Asked Questions) site

http://www.cs.unc.edu/~nick/rrab.faq.txt

73 & Have Fun,
Nick KD4CPL
--
Nick England KD4CPL nick@cs.unc.edu Univ. Of North Carolina
http://www.cs.unc.edu/~nick Chapel Hill NC

2172. Re: Collins 30L1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-18 00:00:00 UTC
From: "John R. Moore" <w4ue@pobox.com>
Message-ID: <332F39C9.1DB5@pobox.com>
Source record: 121916
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

The amp is sold Thanks for all the inquiries.
John W4UE

2173. ! New HighTech CD-ROM released for 97 !

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-18 00:00:00 UTC
From: amsoft@epix.net
Message-ID: <5gmujg$q6j@news1.epix.net>
Source record: 121917
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

ORIGINATOR: AmSoft
AUTHOR: Pete deVolpi, KC3TL
E-MAIL: amsoft@epix.net
TELEPHONE: 717-938-8249
FACSIMILE: 717-938-6767
WWW SITE: http://hamster.ivey.uwo.ca/~amsoft/

- -

AmSoft announces the 1997 release of "The World of Ham Radio
CD-ROM.
The World of Ham Radio contains the World's largest collection
of amateur radio software, and the most recent FCC amateur radio
license database available anywhere. Track all US and Foreign
Licensees authorized to operate by the FCC. More than 1,000,00
callsigns are found in seconds with this CD-ROM. The current
database includes calls issued up to 14 January 1997. Find hams
by full or partial call sign, prior call sign, last name, first
name, State, City or zip codes. Create your mailing lists or just
print single labels from this FCC Callsign database program.
DOS, Windows 3.x, and *Windows 95 compatible lookups on this
CD-ROM.
Every issue comes with the AmCall auto-logging station logbook
which uses this callsign database. Compatible with most other
amateur radio software packages available today. Also includes
all the "Vanity Flood Gate assignments, plus the missing 3,500
"Vanity Assignment still Available" calls.

There are over 2150 amateur radio modification files included on
this CD-ROM logically arranged by manufacturer, and model number.
That's over 800 new mods since our last issue.

This CD-ROM is non invasive to your drives, this means no hard
drive usage unless you decide to use it.

A Complete user interface "CDVIEW" for the Ham Radio Software
library eliminates the need for you to use DOS commands and
hard drive space. CDVIEW includes Instant online help and
program documentation by pressing the (I) key on your keyboard.
CDVIEW will make it very easy for you to move through and
operate
the massive 20,000+ file compilation. These files could easily fill
822+ Megabytes of space if they were not on this convenient

CD-ROM.
Users can preview new ham software directly on the CD-ROM
without
requiring a hard drive, many of the software programs run directly
from the CD-ROM. You can use the CD-ROM to place files onto
removable diskettes, or to install files onto your computer.

For more information visit: http://hamster.ivey.uwo.ca/~amsoft/
or contact AmSoft direct from the information at the top of this
notice.

- -

This announcement is only posted in amateur radio and electronics
related newsgroups. It is only posted 1 time per year as a means
of public announcement of a new product related to these specific
newsgroups.

- -

For a FREE AmSoft newsletter published bi-monthly please send
"SUBSCRIBE" to amsoft@epix.net

2174. Re: What paddle to use? Hallicrafter's questions...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-18 00:00:00 UTC
From: "Mitch, W4OA" <w4oa@vibroplex.com>
Message-ID: <332F40E0.3AF2@vibroplex.com>
Source record: 121918
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Dave wrote:
>
>
> Hello all.
>
> I have just acquired a Hallicrafters HA-1 keyer. It will sit next to my
> (Heath) DX-40 and HA-5 VFO, and also next to my Hallicrafters
> SR-150. I am slowly building up a Halli op position. Eventually
> I will replace the DX-40 with a Hallicrafters rig that would have
> used the HA-5. The gear is actually up and running, using my SX-133
> receiver.
>
> My question: what keyer paddle would have been in common use with
> the HA-1 keyer? What is a reasonable price to pay for one here in
> the newsgroups? I'm not after 'collector' stuff. I just want to
> use something that is fairly accurate historically. The station
> is in daily use.
>
> Also, what would be a good transmitter to pair with the HA-5?
>
> Thanks for any tips.
>
> Dave gekko95@ix.netcom.com

hi dave...

as the proud(?) owner (collector?) of 7 ha-1 'to' keyers, i of
course would recommend a vibroplex vibrokeyer... the vibrokeyer
was designed originally for the early tube type non iambic keyers...
in fact, there are a *few* vibrokeyers which were painted at the
vibroplex factory to match the paint on the ha-1 keyers...

i obviously recommend a *new* vibrokeyer, but you can certaintly
find a used one also...

and btw, the first thing i built when i got my ticket in 1963 was
a w9to keyer, and i bought a vibrokeyer to use with it...

73 and good luck...

mitch, w4oa
--
mitch, w4oa

Felton "Mitch" Mitchell, W4OA email: w4oa@vibroplex.com

The Vibroplex Co., Inc., 11 Midtown Park, E., Mobile, AL 36606-4141 USA
Orders 800-840-8873, Info 334-478-8873, FAX 334-476-0465
Visit our web site at: http://www.vibroplex.com/

2175. 30L1 Manual Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-18 00:00:00 UTC
From: Gary Erickson <gerickso@midstate.tds.net>
Message-ID: <332F5F26.1BF@midstate.tds.net>
Source record: 121919

Recently bought a R/E 30L-1 amp sans manual. Would like to hear from anyone who has either a spare original for sale or, a copy would be great in the meantime. Please let me know your price and shipping costs. Thanks.

73, Gary, W0AB

2176. FS: Collins 30L-1 amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-18 00:00:00 UTC
From: mc@shore.net
Message-ID: <5gng39$p2l@northshore.shore.net>
Source record: 121920
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I have just made a trade for some equipment which includes a COLLINS 30L-1 amplifier. Its in extremely clean condition with new finals. I already have one and don;t need two so this one's for sale. Price is $550.00 plus shipping.

The amplifier is presently in Canada and so if it is purchased by a Canadian amateur there will be no Customs duties or GST. I will personally pack and ship the unit by UPS Canada. Should the purchaser reside in the U.S. I will arrange for shipment from a US point so there will be no Customs problems in this country.

73,

Michael Crestohl, W1RC
mc@shore.net

2177. Collins 51S-1 Manual Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-18 00:00:00 UTC
From: Gary Erickson <gerickso@midstate.tds.net>
Message-ID: <332F6055.3A76@midstate.tds.net>
Source record: 121921

Acquired a W/E Collins 51S-1 recently without a manual and would like to hear from anyone who has a spare original manual or copy version for sale. Thanks.

73, Gary, W0AB

2178. Re: FS: Ameco TX-62 Plus VFO-621

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-18 00:00:00 UTC
From: lewjb@ncats.newaygo.mi.us
Message-ID: <858741458.1838@dejanews.com>
Source record: 121922
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In article <858566830.17524@dejanews.com>,
lewjb@ncats.newaygo.mi.us wrote:
>
> The TX-62 is a 2 & 6 meter AM/CW transmitter,has output on
> both bands & looks very good.The matching VFO-621 looks
> & works great.$65.00 shipped.
>
> ----------==== Posted via Deja News ====----------
> http://www.dejanews.com/ Search, Read, Post to Usenet

SOLD. Thanks to all who replied,Lew

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2179. WTB 30S-1 (RE)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-18 00:00:00 UTC
From: JB <jb@mail.org>
Message-ID: <332F5AF4.1033@mail.org>
Source record: 121923

I am looking for a Collins 30S-1 amplifier in excellent "like-new"
condition. Joe in Roswell, Georgia

2180. FS: Hallicrafters and RCA

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-18 00:00:00 UTC
From: John Gruver <gruver@erols.com>
Message-ID: <332F96A2.11D3@erols.com>
Source record: 121924
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

I recently acquired the following, all complete - Hallicraf. have black metal cases with all tubes:

1) Hallicrafters S27 UHF Receiver

2) Hallicrafters S20R

3) Hallicrafters Superpro with separate power supply.

4) RCA 155 Oscilloscope

5) RCA 154 B. Freq. Oscillator

6) Hickok 277X Cystal Sig. Generator.

7) Deforest Antique Oscilloscope.

8) Manual for Hallicrafters Cometpro

Qusetions, offers to gruver@erols.com near Baltimore, MD.
Buyer pays ship.

2181. WTB: Hammarlund HX-50/A TX'er

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-18 00:00:00 UTC
From: Jim Warner <Jimwcuda@tbcnet.com>
Message-ID: <332F7EB4.E5F@tbcnet.com>
Source record: 121925

Does not need to work, prefer unrestored, unaltered. Will drive in
midwest region.

Thanks,
Jim

2182. FS: Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-18 00:00:00 UTC
From: Bob Miller <bmiller@calweb.com>
Message-ID: <332F4C17.4A3B@calweb.com>
Source record: 121926
Cross-posted to: rec.audio.tubes,rec.radio.swap,rec.radio.amateur.boatanchors

FOR SALE

Please note that the tubes in this list
are either NIB or Tested pulls, this is
essentially my collection of tubes and
many have been in storage for a long time
and I can offer no warranty as to longivity
or whether they will work in you appplication.

2 ea JAN 3B28 NIB $20.00 ea
8 ea JAN 3B28 Tested Pulls, Boxes $12.00 ea
8 ea ECC 33 NIB Amperex, British Made,brn base $10.00 ea
4 ea ECC 35 NIB Amperex, British Made, brn base $10.00 ea
2 ea 6V6 GTA, U.S., NIB $7.00 ea
2 ea RCA 6SL7 GT NIB, Black Plate $8.00 ea
1 ea Sylvania 6SL7 GT NIB $5.00 ea
3 ea Sylvania 12BH7 NIB $10.00 ea
10 ea GE/JAN 5814A NIB $2.00 ea
45 ea Amperex EZ90/6X4 NIB $2.50 ea
5 ea Amperex 6BQ7/6BZ7 NIB $2.50 ea
1 ea Sylvania 12AV7 NIB, U.S. $2.50 ea
4 ea 12AV7, RCA NIB U.S. $3.50 ea
2 ea 12AY7, JAN, NIB $3.00 ea
2 ea Amperex 6DQ6B, NIB $5.00 ea
5 ea 6146W, NIB Sylvania JAN $16.00 ea
5 ea 5763 NIB, Sylvania, JAN $10.00 ea
3 ea 6MG8, Britain, NIB $3.00 ea
10 ea 6189, (12AU7) JAN NIB $5.00 ea
15 ea 6DQ5, RCA NIB US made $8.00 ea
4 ea GZ32, Mullard, NIB, ST glass, brn base $10.00 ea
5 ea GZ33, Mullard, NIB, ST glass, brn base $12.00 ea
7 ea 6AS7GA, Amperex, NIB, $ 5.00 ea
2 ea 6KD6, 1 RCA, 1 Ratheon $18.00 ea
2 ea 5894, tested pulls on TV-7 $25.00 ea
7 ea Amperex 6DJ8s, just meet min spec
on TV-7 $15.00 for all 7
2 ea EF-86/6267, Amperex BB, tested pull $30.00 for the pair
2 ea EF-86 Valvo, tested pull $20.00 for the pair
4 ea 8608, Amperex, tested pull $10.00 each

Figure 4 dollars shipping for first class insured for small quantities.
Will ship UPS or USPS First Class prepaid on orders over $100.

Thx for the read.

Bob, KE6F

2183. Wanted: MINT Halli S-38C

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-18 00:00:00 UTC
From: Michael Neidich <neidich@hooked.net>
Message-ID: <332F6A72.1BE4@hooked.net>
Source record: 121927

Don't reply unless you got one like new in the box.
Thanks,
Mike

2184. Re: WTB T-368

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-18 00:00:00 UTC
From: Arthur Garabedian <westernmobiletel@worldnet.att.net>
Message-ID: <332F52F7.3458@worldnet.att.net>
Source record: 121928

Jim Overfelt wrote:
>
> Would like to buy a good, in working order, T-368 and am willing to pay
> $500 to $600 for it. Is this the correct price range.
>
> How well do these transmitters function, is the modulation good as is or
> does the mic input need modification?
>
> Thanks in advance,
>
> Jim

I have one. I also have one used for parts if you do get one.
I have seen them sell for $1000. I paid $1200 for the one I have
now but it was new in the crate. Let me know if you want to buy the
parts radio. Regards, ARTHUR KC6KUK . . .

2185. Re: Subscription Boatanchor group?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-18 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <5gmsbp$ko6@news.Hawaii.Edu>
Source record: 121929

Marvin Moss <mmoss@gelac.mar.lmco.com> wrote:
>How can I get info on the spinoff group that charges $12 a year to join
>that is into boatanchors?

Send an email to listproc@theporch.com and only write:

subscribe boatanchors <your name here>

and you'll be hooked up. You'll be given a trial subscription to see
if you like what you see; then later on you'll be asked to submit
$12 (going up to $20/yr in May). You might also want to send another
command line right under the above:

subscribe glowbugs <your name here>

if you're interested in homebrewing using tubes; the Glowbugs guys
are building regen rcvrs and hartley xmtrs and other period rigs
from the 20s and 30s and having a ball on 80 and 40m.

73!
Jeff KH2PZ

2186. wanted Ham Radio mags

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-18 00:00:00 UTC
From: terrybu@netman.ens.tek.com
Message-ID: <5gn6m2$hnl@netman.ens.tek.com>
Source record: 121930

I'd like to pick up some/all of the magazine Ham Radio issues. If
you have some you don't want please let me know an maybe we can agree
on a price. Maybe for a complete set I'd trade a National or Hammarlund.
Terry
KI7M
Keizer, OR
(503)393-0545

2187. MILITARY SB200 AMP

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-19 00:00:00 UTC
From: fcobra@ix.netcom.com
Message-ID: <33316476.14872950@nntp.ix.netcom.com>
Source record: 121931

OLIVE DRABE SB200 10-80 I HAVE BEEN RUNNING IT FOR ABOUT 4 MONTHS
WORKS GREAT THIS CAME FROM A LOCAL AIRPORT .
$ 285.00 SHIPPED THIS SIDE OF THE MISSISSIPPI KE1FJ FRANK I AM IN RI
PICKUP PRICE 250.00 DONT WAIT THIS WILL GO FAST

2188. EMC Model 215 Tube/Transistor Tester?????

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-19 00:00:00 UTC
From: jphipps@aztec.asu.edu
Message-ID: <5gnr3p$35a@news.asu.edu>
Source record: 121932

I just picked up the subject tester, minus any manual/charts. It appears to be a bare bones emission tester which will be suitable for what I need it for, but it will be tricky without the manual/charts.

Does anyone have suggestions or ideas on how I can aquire manual/ charts for this beast? Any and all answers will be gratefully appreciated.

John Phipps K7BTA

jphipps@aztec.asu.edu
--
q

2189. Wanted Heathkit Scope Schematic IO-4540

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-19 00:00:00 UTC
From: lroland@teleport.com
Message-ID: <5gnnam$7j8$1@nadine.teleport.com>
Source record: 121933

Hi, Thanks for reading. I'm looking for the illustration booklet for
the solid state Heathkit scope model io-4540. I have the assembly
manual but a separate booklet the manual refers to as the illustration
booklet contains the schematic and some basic operating instructions.
I'll gladly cover photocopying and mailing costs, or will do the
copying and return the original.
73 John
WB7SWB
Vancouver, WA

2190. Manual for Heath Capacitor Checker

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-19 00:00:00 UTC
From: "Walter S. Szachara" <szachara@gulftel.com>
Message-ID: <01bc3429$a3615620$a45070ce@portal.gulftel.com>
Source record: 121934

Help! I need a manual, original or repro, for a Heath IT-11 Capacitor Checker. Does anyone have a spare out there I can buy reasonably?

Thanks,

Walt, W2OKF

2191. WTB FP-200

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-19 00:00:00 UTC
From: blyleven@mgl.ca
Message-ID: <332f3e6b.5199952@news.mgl.ca>
Source record: 121935

Hello

I am looking for an FP-200 or FP-250 supply to revive an old FT-200

Almost any state of functionality will be considered save for bad transformers...

Please Email if you have one for sale.......

blyleven@mgl.ca

2192. IC22 STUFF/CANADA/packet xtals

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-19 00:00:00 UTC
From: earlve3ab@igs.net
Message-ID: <5gojuo$ll7$1@nntp.igs.net>
Source record: 121936

I have 2 pair of crystals for an ic 22 which are used in the ottawa ontario area for packet namely 145.010 simplex and 146.25/85 which seems to be a packet repeater freq here in this town..i would be willing to trade those for "voice" freq pairs for the ic22. also interested in picking up an ic22 junker for parts as im building a vhf rig from scratch and the ic22 has some good filtering and parts for the project. 73 ..de...earlve3ab@igs.net...

2193. FS: Hammarlund HQ-150

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-19 00:00:00 UTC
From: 629371@worldnet.att.net
Message-ID: <332FE1B6.4CC@worldnet.att.net>
Source record: 121937

Excellent condition - about a 9 - some minor scratches.

$200.00 - or trade for Hallicrafters...

Let me know - Email please.

John

2194. Re: WTB 30S-1 (RE)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-19 00:00:00 UTC
From: mc@shore.net
Message-ID: <5gon5f$5bt@northshore.shore.net>
Source record: 121938

In article <332F5AF4.1033@mail.org>, JB <jb@mail.org> wrote:
> I am looking for a Collins 30S-1 amplifier in excellent "like-new"
>condition. Joe in Roswell, Georgia
>

Come to think of it, I don't think there ever was a round emblem 30S-1!
Any of you Collins fans ever seen a RE 30S-1?

W1RC

2195. Re: ! New HighTech CD-ROM released for 97 !

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-19 00:00:00 UTC
From: mc@shore.net
Message-ID: <5gondg$6dh@northshore.shore.net>
Source record: 121939

Spam by any other name is still lousy meat! What does this "High-Tech"
CD-ROM have to do with the subject of this newsgroup? Please do not post
this kind of material here, even once a year, It is not relevent to the
subject of this newsgroup!!!

Geez!!!!

W1RC

2196. Re: Need help with Ranger 2 problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-19 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5goo1s$20h@news1.mnsinc.com>
Source record: 121940

Mike - best bet for a quick check is to place another electrolytic across
the BIAS supply line and see if it goes away.

If it does, then most likely your existing cap has bitten the dust!

toneri@ils.net (Mike Toneri) whistled a happy tune like:

|>HELP! I need some expert help and advice on a problem with my Johnson
|>Ranger 2.
|>The VFO does not seem to cut off completely and produces a very rough
|>sounding, wide signal (120 Hz buzz) when not being keyed. Could this
|>be caused by a faulty filter cap in the bisa supply? The bias for the
|>VFO, keyer tube and the modulator comes from a pair of taps on the LV
|>power transformer, to a full wave rectifier (6AL5), and a pair of 15
|>mfd electrolytics. The question I have for all the fine BA experts out
|>there is: If the bias electrolytics have failed, allowing a high level
|>of AC ripple on the bias voltage, could this be causing the keyer
|>circuit to cause the VFO to be only partially cutoff at the rate of
|>120 HZ?
|>I have no equipment for checking the level of ripple on the bias
|>supply and my FET type VTVM is not good for checking electrolytics.
|>Any ideas or help would be appreciated.
|>73...Mike VE3FGU

73 from Bry (((Amateur Radio G3XLQ / AF4K)))
http://www.mnsinc.com/bry/
E-mail: bry@mnsinc.com *** REMOVE ".NO_SPAM" to reply ***
Home of MEGALIST ham radio files, SWL info. etc. etc.
You MAY NOT use my email address for unsolicited Email!

2197. FS: Large Quantity of Tubes and Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-19 00:00:00 UTC
From: wb6siv@telis.org
Message-ID: <wb6siv-1803972146060001@s14-pm03-ontro-t.telis.org>
Source record: 121941

I have for sale a large quantity of tubes and vintage manuals all listed
on my web site at http://www.sarrio.com. 73's Ray
--
The Raymond Sarrio Co. a full feature Ham Radio Storefront and web site developer. Located at http://www.sarrio.com.

In association with Brillar Enterprises http://win-win.com/brillar provider of discount CD-Roms!

2198. Heath Seneca Schematic anyone?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-19 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5goo1q$20h@news1.mnsinc.com>
Source record: 121942

Hi - I have acquired an old Heath 2m & 6m transmitter - the SENECA.
Can someone help me with a photocopy of the chematic and/or operating
instruction s part of the manual.

I will gladly pay copying/postage. Drop me an e-mail if you can help!

Bry, AF4K

73 from Bry (((Amateur Radio G3XLQ / AF4K)))
http://www.mnsinc.com/bry/
E-mail: bry@mnsinc.com *** REMOVE ".NO_SPAM" to reply ***
Home of MEGALIST ham radio files, SWL info. etc. etc.
You MAY NOT use my email address for unsolicited Email!

2199. Great ham radio web site!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-19 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5gonl5$20h@news1.mnsinc.com>
Source record: 121943
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Have a look at -

http://www.mnsinc.com/bry/hamfiles.htm

and

http://www.mnsinc.com/bry/hamlynx.htm

It's all been updated lately with LOTS of new information & links!!

Categorized by various subjects so you don't have to hunt much for what you need. Regards - Bry

73 from Bry (((Amateur Radio G3XLQ / AF4K)))
http://www.mnsinc.com/bry/
E-mail: bry@mnsinc.com *** REMOVE ".NO_SPAM" to reply ***
Home of MEGALIST ham radio files, SWL info. etc. etc.
You MAY NOT use my email address for unsolicited Email!

2200. WTB: Collins 52S-1, 62-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-19 00:00:00 UTC
From: Hannelore Breuer <hbreuer@metronet.de>
Message-ID: <332FDA13.3F3@metronet.de>
Source record: 121944

I am looking for the following Collins equipment in very good or
excellent condition for my collection:

52S-1
62S-1
312B-5
KWM-2A

73 de Heinz - KF6FNC

2201. Re: Great ham radio web site!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-19 00:00:00 UTC
From: RDJ <RDJ@leisure.tim>
Message-ID: <333018C1.77AE@leisure.tim>
Source record: 121945
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

de K3TSX

Nice page but why the canary yellow and the light blue/green large-text
headers? Contrast (and, thus, readability) are awful!

--
"In framing a government...you must, first, enable the
government to control the governed and, in the next place,
oblige it to control itself." --- James Madison

2202. WTB T-368

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-19 00:00:00 UTC
From: jimo@vt.edu
Message-ID: <5gou0c$mm9$1@solaris.cc.vt.edu>
Source record: 121946

Would like to buy a good, in working order, T-368 and am willing to pay $500 to $600 for it. Is this the correct price range.

How well do these transmitters function, is the modulation good as is or does the mic input need modification?

Thanks in advance,

Jim

2203. WTB TEST EQUIPTMRNT

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-19 00:00:00 UTC
From: "Peter F. Christensen" <christep@mail.cadvision.com>
Message-ID: <333022A0.5229@mail.cadvision.com>
Source record: 121947

I am looking for the followimg test equiptment; a sweep generator, a
marker generator, an audio signal generator, and a signal tracer.
Thank you....Peter Christensen

2204. FS/FT: Lettine Radio model 242 (1950s 6m a-m transmitter) PROJECT RIG

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-19 00:00:00 UTC
From: k5dh@dlep1.itg.ti.com
Message-ID: <5gpl3u$blh@sf18.dseg.ti.com>
Source record: 121948
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.homebrew

For sale or trade:

Lettine Radio model 242 six-meter a-m transmitter, 1950s vintage.
Crystal controlled, 6146 PA, plate-modulated by pair of 6V6s.

*** THIS IS A PROJECT RADIO, OTHERWISE KNOWN AS A "FIXER-UPPER" ***

It appears to be complete, although there are no tubes (they tested
bad, so I threw 'em away). The front panel and cabinet are ROUGH
but restorable. The panel will need to be stripped, painted, and
re-lettered. The cabinet will also need to be stripped and painted.
Inside, it's not real bad. The chassis should clean up nicely, and
underneath is surprisingly clean and free of mud-dauber tubes, etc.
Obviously, all of the old rolled paper and electrolytic capacitors
will need to be replaced, and I suspect some resistors will also,
but that's standard procedure when restoring any old rig like this.

This transmitter was found in a barn by a non-ham. It was offered
first to other local hams, who all turned it down. I accepted it
only to keep it from going to the landfill. I figured someone out
there would be willing to restore it and give it a good home.

I honestly have no idea what something like this is worth, so make
me an offer, and please don't be afraid to insult me. I assure you
that I am not "trolling for suckers" to see if I can snag big bucks
on this, 'cuz there ain't no way it would EVER bring big bucks!

I'd be willing to trade it for a fixer-upper novice rig (Heath, Eico,
Drake, Knight, etc), or parts for building "glowbugs" (especially
air variables, B & W 3011 and 3015 coil stock, small milliammeters,
plug-in coil forms and sockets, etc). Whatcha got that I could use?

BTW, the manual is available from W7FG Vintage Manuals for under $10.

73 from the Dallas / Fort Worth area!

--
Dean W. Hemphill Email: k5dh@qsl.net
211 Addison Place
PO Box 328 Home: (817) 497-5365
Lake Dallas, Texas 75065-0328 Work: (972) 462-2033
. . . . . .
Amateur radio operator K5DH, avid QRPer, CW op, VE (ARRL and W5YI),
builder of "glowbugs", restorer of dirty old radio equipment, etc.
. . . . . .

2205. Re: FS/FT: Lettine Radio model 242 (1950s 6m a-m transmitter) PROJECT RIG

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-19 00:00:00 UTC
From: acatalan@pipeline.com
Message-ID: <5gq872$14h@camel2.mindspring.com>
Source record: 121949
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.homebrew

k5dh@dlep1.itg.ti.com (Mustang Maniac) wrote:

>For sale or trade:

>Lettine Radio model 242 six-meter a-m transmitter, 1950s vintage.
>Crystal controlled, 6146 PA, plate-modulated by pair of 6V6s.

>*** THIS IS A PROJECT RADIO, OTHERWISE KNOWN AS A "FIXER-UPPER" ***

Our club, the KCRC, raffled a 2 meter AM transceiver away. It was one
of those classic Gonset Communicatiors. The only problem is who
are you going to communicate with. Operating 6 meter AM even with a
clean signal is going to take full control of channel 2 on all nearby
TVs.
One of our young novices won the set so I warned him NOT to play with
the innards of it when alone because of the high voltages that could
even still be there long after it is unplugged. He was amazed. (better
amazed than dead) You of course would not be surprised that most hams
know very little about hight voltage curcuits. I hope to make a club
project out of restoring the rig. Perhaps you can do that with your
radio in case someone finds a "real treasure". Knowing how to replace
the non-tube items such as the capacitors is an art in itself.
- Tony WW2W
http://www.pipeline.com/~acatalan/
veni, veni, signi !!!

2206. Re: Collins 51S-1 Manual Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-19 00:00:00 UTC
From: Bill Hoffman <bilboard@flash.net>
Message-ID: <3330B414.3571@flash.net>
Source record: 121950

Gary Erickson wrote:
>
> Acquired a W/E Collins 51S-1 recently without a manual and would like to
> hear from anyone who has a spare original manual or copy version for
> sale. Thanks.
>
> 73, Gary, W0ABGary,

I have both manuals. The 51S-1 and the 30L-1. I only have my originals
and cannot give them up, since I have both units. If you don't have any
luck let me know and I will be happy to copy them for cost.

73

Bill, W5VGV

2207. Need Hallicrafters S-40 Schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-19 00:00:00 UTC
From: pugh@eng.usf.edu
Message-ID: <Pine.GSO.3.94.970319133236.19831A-100000@suntan>
Source record: 121951

Want to restore my original novice rig. Need schematic and alignment info.

Rig is original S-40 - not an A or B model.

Please e-mail JACK_MYERS@SEAGRAM.COM - only occassional access to newsgroup.

Thanx - Jack - W3RU

2208. Re: Need help with Ranger 2 problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-19 00:00:00 UTC
From: Bill Smith <bilsmith@pacbell.net>
Message-ID: <3330C038.746@pacbell.net>
Source record: 121952

Bry, this sounds like a problem with the VFO. Try changing the
regulator
tube and the vfo oscillator tube. Also, there is an 18K resistor inside
the
vfo compartment that is notorious for failing - the power dissipation
is seriously over the rated capacity of the device. It is best to
remove it and replace it with a larger wattage resistor mounted on a
terminal strip underneath the chassis.

Good luck!

> |>HELP! I need some expert help and advice on a problem with my Johnson
> |>Ranger 2.
> |>The VFO does not seem to cut off completely and produces a very rough
> |>sounding, wide signal (120 Hz buzz) when not being keyed.
> |>73...Mike VE3FGU
>
> 73 from Bry (((Amateur Radio G3XLQ / AF4K)))
> http://www.mnsinc.com/bry/

2209. Re: Heath Seneca Schematic anyone?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-20 00:00:00 UTC
From: ezeran@concentric.net
Message-ID: <5gq4ve$mm8@chronicle.concentric.net>
Source record: 121953

bry@mnsinc.com (Brian Carling AF4K/G3XLQ) wrote:

>Hi - I have acquired an old Heath 2m & 6m transmitter - the SENECA.
>Can someone help me with a photocopy of the chematic and/or operating
>instruction s part of the manual.

>I will gladly pay copying/postage. Drop me an e-mail if you can help!

>Bry, AF4K

Howdy, small world again! A copy is on the way, good luck with the
set. Mine was in a pile that I bought for $20 and originally thought
of the Senaca as xfmr fodder. It works fine now, though the dila cord
is rather perverted. The manual I have isn't complete but all the
stuff to get the set on line is there. I'll pack it with the Mil
radio info.

2210. NIB United Electronics 211W Tube for Sale.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-20 00:00:00 UTC
From: radiorob@serix.com
Message-ID: <3330bc3e.8675238@nntp2.uunet.ca>
Source record: 121954
Cross-posted to: rec.audio.tubes,rec.audio.marketplace,rec.radio.swap,rec.radio.amateur.boatanchors

Hello:

I have for Sale ......1 (New in Box) United Electronics JAN 211W Tube. This is in the original Military Box and has the original Packing inside the box. This tube was made in the USA. I will include an original Johnson Ceramic socket with metal chimney to go with the tube.

Please send your bid/offer in USA Dollars to me at.....

radiorob@serix.com

I will sell this tube to the highest offer.

Buyer will also pay for shipping......

Thank You.......ROB.

Robert s. Ross VA3SW
Box 1003, Stn. B.
London, Ontario
CANADA N6A5K1

2211. Original Desk Mic for FT-901 "MINT"

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-20 00:00:00 UTC
From: "R.E. Dodson WB5APD/4" <rdodson@worldnet.att.net>
Message-ID: <3330DB99.4BA2@worldnet.att.net>
Source record: 121955

I have a Yaesu YD-844A desk mic that is the original desk mic for the
FT-901 station. It is in new condition. Don't have original box.
Price is $70.00 plus shipping via Post Office.

Thanks
Bob
Pelham AL

2212. FV-901DM remote vfo in "New Cond"

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-20 00:00:00 UTC
From: "R.E. Dodson WB5APD/4" <rdodson@worldnet.att.net>
Message-ID: <3330DD68.7243@worldnet.att.net>
Source record: 121956

I have a FV-901DM in new cond for the FT-901 series transceiver. It has 40 memories and manual and auto scan features. Have orig box/manual/factory plastic wrapping and even original un-filled out warranty card. Looks new and works perfectly. It is PLL and is rock stable even from a dead cold start up. Price is $230.00 plus shipping via Post Office.

Thanks
Bob

2213. FC-902 Ant Tuner in "NEW COND"

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-20 00:00:00 UTC
From: "R.E. Dodson WB5APD/4" <rdodson@worldnet.att.net>
Message-ID: <3330DBF1.5C4E@worldnet.att.net>
Source record: 121957

I have a FC-902 500 watt Antenna Tuner in "new" condition with original boxes/manual/plastic wrapping and original factory warranty card. This unit matches the FT-901 and 902 rigs. Has Warc bands.
Price is $150.00 plus shipping via Post Office.

Thanks
Bob
Pelham Al

2214. Re: FS: Eico 720 transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-20 00:00:00 UTC
From: John Fortunato <scimitar@prodigy.net>
Message-ID: <3330CE04.33F8@prodigy.net>
Source record: 121958

N3BJ wrote:
>
> Eico 720 for sale, needs work, intact.
>
> $50 shipped
>
> Alan, N3BJ
Does it have the manual or (hoping here) maybe a Knight externam VFO?

John Fortunato

2215. FT-901DM in "Mint Cond"

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-20 00:00:00 UTC
From: "R.E. Dodson WB5APD/4" <rdodson@worldnet.att.net>
Message-ID: <3330E6EF.4918@worldnet.att.net>
Source record: 121959

I have a FT-901DM for sell in "mint" condition. I just sent it to Yaesu to be aligned to factory new spec's at a cost of $190.00 including 2-way shipping. I have orig boxes/manual/and factory plastic wrapping. I believe I still have the original un-filled out warranty card on it. It has a 30 day warranty from Yaesu on it, and was completly check out by them. Price is $575.00 plus shipping and insurance via Post Office. (about $40.00)

Thanks
Bob

2216. WTD: Hammarlund HC-10

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-20 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <19970320063500.BAA18197@ladder01.news.aol.com>
Source record: 121960

Advise price, condition, your location
RADIOMATT@AOL.COM

2217. FS: rare military transmitter - BC 339

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-20 00:00:00 UTC
From: dhrnsn@ptd.net
Message-ID: <5grit1$4j2$1@news.ptd.net>
Source record: 121961

For sale: rare military transmitter - BC339 - push/pull 833a's driven by 813 exciter. Rated 1000 watts rtty out, low hours (1750 lbs, 82" tall, 38" wide, 30" deep) - asking $500

I'm posting this for a friend without internet access, Fred Althouse, KE3FV. He can be reached at 717-733-4832, (he is moving next week, 717-581-0498 after the 26th). The transmitter is located in south-eastern Pennsylvania, near Ephrata (turnpike exit 21).

Fred has two of these (he only knows of 3 in existance and he has 2 of them), and I'm fairly certain he ultimately wants to sell both. The second one has been modified for AM.

David Hirneisen, N3GKB - dhrnsn@ptd.net

2218. Re: Collins 51S-1 Manual Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-20 00:00:00 UTC
From: wiley@interaccess.com
Message-ID: <wiley.98.0015269E@interaccess.com>
Source record: 121962

>Gary Erickson wrote:
>>
>> Acquired a W/E Collins 51S-1 recently without a manual and would like to
>> hear from anyone who has a spare original manual or copy version for
>> sale. Thanks.
>>
>> 73, Gary, W0ABGary,

I have a perfect original 51S-1 manual that I bought (new) in about 1975.
I would be willing to sell it for $50.00 - shipped (lower 48).

Dumped the radio...kept the book!

73,

Bill, WA9NHQ

2219. anyone recommend a radio?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-20 00:00:00 UTC
From: John Fortunato <scimitar@prodigy.net>
Message-ID: <3330CCB9.35A7@prodigy.net>
Source record: 121963

Hi I have been off the air for a long time but I wanted to set up a cw workstation again so I what I have setup right now is a Eico CW only transmitter and a big green army all bands reciever (someone said it was mobile but I dont believe it) and I rally cannot use the reciever for Ham becasue its just not selective enough. Id like to keep the setup "In period" with tubes and all. Im not real knowledgable on this gear, but what would a good "Boatanchor" amateur only reciever run, and what are some models I might be looking for?

2220. SP-901P speaker/phone patch in new cond

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-20 00:00:00 UTC
From: "R.E. Dodson WB5APD/4" <rdodson@worldnet.att.net>
Message-ID: <3330DB5D.94E@worldnet.att.net>
Source record: 121964

I have a SP-901P speaker/phone patch for the Yaesu FT-901 that is in new condition with original box/manual/plastic wrapping and I think I still have original warranty card with it. Price is $85.00 plus shipping via Post Office.

Thanks
Bob
Pelham AL

2221. Re: Great ham radio web site!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-20 00:00:00 UTC
From: "Bayard R. Coolidge" <coolidge@zk3.dec.com>
Message-ID: <33317A7C.15FB@zk3.dec.com>
Source record: 121965
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

```
--

Why does it want/need so many cookies?

-------------------------------------------------------------------------
Bayard R. Coolidge N1HO DISCLAIMER: The opinions expressed are
Digital Equipment Corp. solely those of the author, and not
Nashua, New Hampshire, USA those of Digital Equipment Corporation
coolidge@zk3.dec.com nor any other entity.
"Brake for Moose - It can save your life" - N.H. Fish & Game Dept.
-------------------------------------------------------------------------
```

2222. Hallicrafters S-20-R

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-20 00:00:00 UTC
From: Richard Wilkerson <richqrp@cts.com>
Message-ID: <33316DD4.5E1F@cts.com>
Source record: 121966

Hello...I keep seeing these receivers popping up from time to time. Did
they make a million of these or what??
Thanks rich
--
Rich Wilkerson, WD6FDD, Santee, Ca.
ScQRPions

2223. Tubes, tester, caddy. Best offer. Prefer not to ship.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-20 00:00:00 UTC
From: BOB DUCKWORTH <bob@atl.org>
Message-ID: <33313BBB.B3C@atl.org>
Source record: 121967
Cross-posted to: ga.forsale,atl.forsale,rec.radio.swap,rec.radio.amateur.boatanchors

```
Approx 250 to 400 tubes.
(mostly unboxed)
30's to 70's tubes.
Condition unknown.
Century TC-1 tester with schema and tube data sheets.
Wooden 'briefcase' style.
Condition unknown.
GE tube Caddy.
At least 100 tubes in it.
Condition of tubes in unknown.

Best offer.
Cash only.
Prefer not to ship but will with sufficient incentive.
```

2224. FS:Drake C Line

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-20 00:00:00 UTC
From: michael ferraro <ferraro@sprintmail.com>
Message-ID: <01bc3563$636f3c40$809885ce@#ferraro>
Source record: 121968

T4XC, R4C, MS4 Pwr supply/speaker, a 9 on 10 scale

R4C has the following additional filters installed : am:5 kh CW:
1.5khz, 500hz, 250 hz

$550.00 without the 500 hz and 250 hz cw filters
$620.00 with the filters

plus 1/2 of the ups charges from Santa Barbara, CA

73,s de k6zsr "mike in montecito

2225. Manual for Heathkit ID4101

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-20 00:00:00 UTC
From: James_E_Brown@smtp.ord.USace.ARmy.MIL
Message-ID: <s331161d.016@smtp.ord.usace.army.mil>
Source record: 121969

I have been looking for a manual for the Heath ID 4101 Electronic Switch with no luck so far. Anyone have one or a copy?

Thanks. Jim W4LC

2226. WTB: B&W BVL Coils

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-20 00:00:00 UTC
From: Don Buska <d.buska@aaiate.com>
Message-ID: <33319979.2B9F@aaiate.com>
Source record: 121970

I am looking for a few B&W BVL (150Watt Variable Link Style)
Coils. Need 80M/40M/20M and 15M.

Reply via E-mail

73 Don N9OO
d.buska@aaiate.com

2227. Re: What paddle to use? Hallicrafter's questions...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-20 00:00:00 UTC
From: flanders@groupz.net
Message-ID: <5gs07n$sd2@duke.groupz.net>
Source record: 121971

>Dave wrote:
>>
>>
>> Hello all.
>>
>> I have just acquired a Hallicrafters HA-1 keyer. It will sit next to my
>> (Heath) DX-40 and HA-5 VFO, and also next to my Hallicrafters
>> SR-150. I am slowly building up a Halli op position. Eventually
>> I will replace the DX-40 with a Hallicrafters rig that would have
>> used the HA-5. The gear is actually up and running, using my SX-133
>> receiver.
>>
>> My question: what keyer paddle would have been in common use with
>> the HA-1 keyer? What is a reasonable price to pay for one here in
>> the newsgroups? I'm not after 'collector' stuff. I just want to
>> use something that is fairly accurate historically. The station
>> is in daily use.

MANY guys took their conventional bugs and brought out the dot and dash contacts separately, then tied down the weighted end of the armature so it didn't vibrate, and used it as the paddle (I am one of them, though not with a HA-1). It was an easy conversion, easily reversible, and cost nothing.

Since this was during a time of transition, most guys had the bug available and ready to go. Not iambic, of course - that came along later.

Jerry W4UK

2228. Re: TRADE: 7025 and 7050 KHz FT-243 crystals for others on 40m

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-20 00:00:00 UTC
From: Michael Ruther <Ruther@alliedsignal.com>
Message-ID: <33319A51.36FB@alliedsignal.com>
Source record: 121972
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Mustang Maniac wrote:
>
> I have one each 7025 KHz and 7050 KHz FT-243 crystals that I'd like
> to TRADE for others on 40m CW frequencies. LMK what you have.
>
> 73!
>
> --
> Dean W. Hemphill Email: k5dh@dlep1.itg.ti.com
> 211 Addison Place
> PO Box 328 Home: (817) 497-5365
> Lake Dallas, Texas 75065-0328 Work: (972) 462-2033
> . . . . . .
> Amateur radio operator K5DH, avid QRPer, CW op, VE (ARRL and W5YI)
> Ford Mustang enthusiast ('66 coupe, '69 GT-350, '72 conv, '95 GT conv)
> Die-cast model car collector (mainly Ford products, in all scales)
> Plastic model car builder (mainly Ford products, 1:24 / 1:25 scale)
> Glass insulator collector (specializing in "oddball" pieces)
> . . . . . .Hi
what freq u looking fer?
I have a few in 40m novice sub-band.
if ur xtals are in 243 case(3 screws to hold lid on)
it is easy to move up in frequency
gud in call book
mike aa7qa

2229. Re: Drake Repair ?'s

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-20 00:00:00 UTC
From: Clif <avvid@onramp.net>
Message-ID: <3331BEB3.32DB@onramp.net>
Source record: 121973

Sir Robin wrote:
>
> Can anyone make a suggestion as to where I could send my T4XC and
> R4C combination for repair and alignment? The R4C is modified with
> Sherwood filters etc.
>
> I realize Drake does this but there maybe other places that could do it
> better/cheaper/quicker?
>
> Any suggestions are appreciated.
>
> Thanks and 73...Rick....W5RH

Cheapskate...

2230. FS: Hammarlund HQ-170A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-20 00:00:00 UTC
From: Dennis Ingebretsen <aeronaut@aquila.wanet.com>
Message-ID: <33314896.4544@aquila.wanet.com>
Source record: 121974

I receintly purchased two boatanchors, but economics and the XYL dictate that one must go. (I'm keeping the Collins).

This HQ-170A is completely original and unmodified as far as I can tell. The front panel is in very goood condition with all knobs and markings fully intact. Plastic dials and S-meter look great. The cabinet is stained on top but has no scratches or dings. Front trim bezel shows wear and has had S/N etched in it.

The inside of the cabinet shows its age, and looks a little "rough" to me.(How do you clean these things?) Again, no signs of attempted restoration or modification.

The unit works very well on all bands I could test (no local signals on 10 meters or 6 meters), and all electrical features appear to function. It's really surprising how well these old receivers work.

This radio is a good candidate for full restoration. At 38 Lbs., I now fully understand the term "Boatanchor".

The first $120.00 + shipping takes it.

Reply to Dennis (N6TUQ) at: aeronaut@aquila.wanet.com

2231. Anybody have a FYG-2 Prom Writer

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-20 00:00:00 UTC
From: ed flicek <E-flicek@worldnet.att.net>
Message-ID: <33320206.1093@worldnet.att.net>
Source record: 121975

I need somebody with this Prom writer to program my Yaesu FTC-5340 UHF transeiver. Please e-mail me your reply.

Thanks, 73's

Ed

2232. Drake Repair ?'s

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-20 00:00:00 UTC
From: Sir Robin <nexus15@flash.net>
Message-ID: <33316A2C.4180@flash.net>
Source record: 121976

Can anyone make a suggestion as to where I could send my T4XC and R4C combination for repair and alignment? The R4C is modified with Sherwood filters etc.

I realize Drake does this but there maybe other places that could do it better/cheaper/quicker?

Any suggestions are appreciated.

Thanks and 73...Rick....W5RH

2233. FS:Hammarlund HQ-170A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-20 00:00:00 UTC
From: Dennis Ingebretsen <aeronaut@aquila.wanet.com>
Message-ID: <3331BF06.59AD@aquila.wanet.com>
Source record: 121977

I recently acquired two boatanchor receivers. Economic reality and the XYL have dictated that one must go. (I am keeping the Collins). This Hammarlund HQ-170A is in original un-restored, and un-modified condition. The front panel and knobs are very clean, but the cabinet is stained on top (no scratches or dents though). The front trim bezel shows wear and has had the S/N etched into it.

The chassis shows its age and looks "rough" to me. (I don't know how this is cleaned, so I left it alone).

Electrically, the radio works very good. All functions seem to operate normally, and the unit is very sensitive on 160 through 15 meters. (unable to test 10 and 6 meters with no local signals).

This unit should be a good candidate for restoration with some TLC.

First $120.00 + shipping takes it (located in San Diego)

Reply to Dennis (N6TUQ) at aeronaut@aquila.wanet.com

2234. WTB Drake C-Line

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-20 00:00:00 UTC
From: jbalch <jb@mail.org>
Message-ID: <3331FB95.3C4B@mail.org>
Source record: 121978
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I am looking for a "collector quality" Drake C-Line with Sherwood Mods
if possible. Contact Joe in Roswell, Georgia

2235. WEBPAGE UPDATES

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-20 00:00:00 UTC
From: kb7ub@dxer.com
Message-ID: <333318d9.9416190@news.primenet.com>
Source record: 121979

Check out the new indexes at

"http://www.dxer.com"

"Amateur Television Index"

"New Product Index"

"Used Equipment Index:

"Additions to Ham Club, CW, Satellite
and VHF/UHF indexes"

Begining May 1st, 1997 Comet Antennas will be
having a monthly drawing for Comet Shirts, and
other selected items.. Details will be posted
at "http://www.dxer.com"

2236. Re: WTB TEST EQUIPTMRNT

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-20 00:00:00 UTC
From: "Peter F. Christensen" <christep@mail.cadvision.com>
Message-ID: <33321B95.5EBB@mail.cadvision.com>
Source record: 121980

Peter F. Christensen wrote:
>
> I am looking for the followimg test equiptment; a sweep generator, a
> marker generator, an audio signal generator, and a signal tracer.
> Thank you....Peter Christensen
I have found all the equiptment that i need. Thank you all. Peter
Christensen

2237. Re: MILITARY SB200 AMP

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-20 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5gqbqh$aod@news1.mnsinc.com>
Source record: 121981

fcobra@ix.netcom.com (Frank Grzych) whistled a happy tune like:

|>OLIVE DRABE SB200 10-80 I HAVE BEEN RUNNING IT FOR ABOUT 4 MONTHS
|>WORKS GREAT THIS CAME FROM A LOCAL AIRPORT .
|>$ 285.00 SHIPPED THIS SIDE OF THE MISSISSIPPI KE1FJ FRANK I AM IN RI
|>PICKUP PRICE 250.00

|>DONT WAIT THIS WILL GO FAST
\\\\\\\\\\\\\\\\\\\\\\\\\\\\

That is what you said last week too!

(grin!)

2238. Re: Value of Yaesu FT 401

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-20 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5gqboc$aod@news1.mnsinc.com>
Source record: 121982

Kevin - hi, I see these rigs going for anywhere from $150-250
depending on condition, who is selling, whether it is at a hamfest, a dealer
or on the Internet.

If you can find an FTDX400, FTDX401 or FTDX560 series xcvr in REALLY good
condition, you will have a great radio for the money.

It won't have the bells and whistles of todays xcvrs, but I always wnated to
own a 560 just to see what it was like. They look to be well made, and used
a really stout, finely finished cabinet with chrome parts in some places.

Yeasu-Musen Co. known as SOMMERKAMP to our Euro-ham friends, made some of
the best radios in the 1970-1980 era that you could get. I owned a FT101-E
and loved that thing! Wish I still had it!

I made the dumb mistake of trading it for a FT901DM which was an awful
radio; over-priced, and the memories didn't work properly at all.
It was the first Yaesu HF rig with memories, and it would land about 1-2 kHz
AWAY from where it was supposed to when you switched to a memory!

If you see an FTDX-560 going cheap, and not too corroded, let me know!

Bry

"Kevin E. Gray" <may1985@email.clover.net> whistled a happy tune like:

|>Can anybody give me some info on the FT 400 or 401 rig. This is a tube
rig
|>with high output. Anybody know the value.

|>thanks kevin

73 from Bry (((Amateur Radio G3XLQ / AF4K)))
http://www.mnsinc.com/bry/
E-mail: bry@mnsinc.com *** REMOVE ".NO_SPAM" to reply ***
Home of MEGALIST ham radio files, SWL info. etc. etc.
You MAY NOT use my email address for unsolicited Email!

2239. Re: anyone recommend a radio?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-20 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <5grqn0$t8s@news.Hawaii.Edu>
Source record: 121983

John Fortunato <scimitar@prodigy.net> wrote:
>period" with tubes and all. Im not real knowledgable on this gear, but
>what would a good "Boatanchor" amateur only reciever run, and what are
>some models I might be looking for?

Hi John - I began with a Heath HR-10B rcvr; it worked out fine for me.
I still see them advertised on rec.radio.swap. Don't pay more than say,
$50 for one.
73,
Jeff KH2PZ

2240. Re: Collins 51S-1 Manual Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-21 00:00:00 UTC
From: n5arw@qsl.net
Message-ID: <858900911.737@dejanews.com>
Source record: 121846

In article <wiley.98.0015269E@interaccess.com>,
wiley@interaccess.com (Bill Gode) wrote:
>
>
> >Gary Erickson wrote:
> >>
> >> Acquired a W/E Collins 51S-1 recently without a manual and would like to
> >> hear from anyone who has a spare original manual or copy version for
> >> sale. Thanks.
> >>
> >> 73, Gary, W0ABGary,

Surplus Sales of Nebraska has new manuals for the 51S-1. I bought one
recently for $40.00 including shipping. Their number is 402-346-4750 or
www.surplussales.com

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2241. FS:Heath QF1 manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-21 00:00:00 UTC
From: Brian Hemmis <K3USC@worldnet.att.net>
Message-ID: <33329996.14E8@worldnet.att.net>
Source record: 121847

For Sale Heath QF1-Q multiplier manual.This is original and in new condx-no check marks ! Fold out pictorial too. $ 12 shipped. Brian K3USC

2242. FS: Drake & Ameco

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-21 00:00:00 UTC
From: Eugene Rippen <soundval@foothill.net>
Message-ID: <3332C2EB.5273@foothill.net>
Source record: 121848

The following are for sale. The prices do not include shipping.

DRAKE R4C, T4XC and AC-4, Manuals. All work. All look good.
$395.00

AMECO TX-62 Transmitter. Looks very good. Looks original.
Complete. The built in PS is good. No RF out. $65.00

[Also have, solid state, Kenwood TS-180S, PS-30, VFO-180,
Manual, Works. All look good. PS has dents on side. $575]

Please send your address so I can calculate shipping costs. Keep my address.

Eugene Rippen, 105 Donnington, Auburn, CA 95603. Please, no
phone calls,. use Email.

2243. Tubes and Tensformers.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-21 00:00:00 UTC
From: Davin Carter <rush01@ix.netcom.com>
Message-ID: <3332C8C0.6AA2@ix.netcom.com>
Source record: 121849

I have some tubes and transformers for sale.

A list can be seen at:

http://pw1.netcom.com/~rush01/tubelist.html

2244. WTB AR-77 or GR10 by RCA

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-21 00:00:00 UTC
From: jarad@nbnet.nb.ca
Message-ID: <jarad.36.044B94CE@nbnet.nb.ca>
Source record: 121850

```
i am looking for AR-77 OR GR10 condition not important
email jarad@nbnet.nb.ca
```

2245. WTB: "Slot Freq" variable cap for an HQ-170C

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-21 00:00:00 UTC
From: "L. Mark Pilant" <pilant@star.enet.dec.com>
Message-ID: <33330C43.1581@star.enet.dec.com>
Source record: 121851

Well, I have a new addition to the BA "family": a Hammarlund HQ-170C. The most pressing issue is to locate a replacement for the "Slot Freq" cap. The one on my new beast has had the vernier shaft sheared off. Anyone know of one for sale?

Also, I'm looking for the manual/schematic as well. Mine is serial number 345, so it is one of the first :-) I checked with Robert Fowle, and this is the one -170 manual he doesn't have. It figures :-)

Does anyone have one they would like to sell (or copy; I'll cover the costs)? (Riders or Sams will also do right now; I'l like to get started without going at it blind.)

Thanks in advance.

73

- Mark N1VQW

2246. Re: Q: Signal generator TS155A/UP??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-21 00:00:00 UTC
From: Edward Greeley <etgreeley@worldnet.att.net>
Message-ID: <3332BA25.6AF3@worldnet.att.net>
Source record: 121852

The TS-155 was an "S" band (around 2700-2800 MHz) radar test set, if I remember correctly. I'm almost dead certain that they were the jobs we used to tune up the front end of the old SCR-584 auto-tracking radars.

Ed Greeley
Mobile, AL

2247. Re: RT159a/URC4 Tranceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-21 00:00:00 UTC
From: Edward Greeley <etgreeley@worldnet.att.net>
Message-ID: <3332BE84.661@worldnet.att.net>
Source record: 121853

Hi, Gordon,

You are correct that the URC-4 was an aircrew survival radio. They had two switch selectable, preset freqs: 121.5 MHz and 243 MHz, which were the calling and distress freqs in use at the time. The military no longer uses 121.5.

The radios are of late 50s to late 60s vintage and, if it were me, I'd save them if they are in decent shape and unmodified, not scrap them out. The freqs can be changed, BTW, by changing the crystals and retuning the set.

Ed Greeley
Mobile, AL

2248. Re: teach me about tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-21 00:00:00 UTC
From: aa4no@aol.com
Message-ID: <19970321222000.RAA01649@ladder01.news.aol.com>
Source record: 121854

In article <33329428.2046@transend.com.tw>, Joe BV/N0IAT <joentam@transend.com.tw> writes:

>Ok,
>Where do I tell a new ham to go for info about tube type
>equipment. All the books these days are simply solid
>state.
>
>Anyone have some suggested reading? I suggested trying
>an old ARRL handbook (early 70's). Other suggestions?
>Thank You
>Joe

Joe

I suggest the the local public library for a "quick fix", they should have a shelf full of older electronics books with tube theory, etc. Hamfests are also a good source.

Jim, N4KH

2249. Re: Drake Repair ?'s

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-21 00:00:00 UTC
From: n5arw@qsl.net
Message-ID: <859006607.26348@dejanews.com>
Source record: 121855

In article <33316A2C.4180@flash.net>,
Sir Robin <nexus15@flash.net> wrote:
>
> Can anyone make a suggestion as to where I could send my T4XC and
> R4C combination for repair and alignment? The R4C is modified with
> Sherwood filters etc.
>
> I realize Drake does this but there maybe other places that could do it
> better/cheaper/quicker?
>
> Any suggestions are appreciated.
>
> Thanks and 73...Rick....W5RH

Contact John Bess WA5VVT @ 888-478-0530. He specializes in Collins,
Drake, Johnson, etc.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2250. Re: WTB 30S-1 (RE)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-21 00:00:00 UTC
From: W3BV <agray@voicenet.com>
Message-ID: <333310B7.3F0@voicenet.com>
Source record: 121856

Michael Crestohl wrote:
>
> In article <332F5AF4.1033@mail.org>, JB <jb@mail.org> wrote:
> > I am looking for a Collins 30S-1 amplifier in excellent "like-new"
> >condition. Joe in Roswell, Georgia
> >
>
> Come to think of it, I don't think there ever was a round emblem 30S-1!
> Any of you Collins fans ever seen a RE 30S-1?
>
> W1RC

Yes, I owned 4 of them in the 70's
de W3BV

2251. Re: Shortwave receiver by Electronic Assistance Corp, info wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-21 00:00:00 UTC
From: Bryan Stephens <mail08458@pop.net>
Message-ID: <3332B8BE.2EE4@pop.net>
Source record: 121857

Frank,

EAC was a large equipment supplier to the military. I believe they acquired Hammarlund in the 1960's. Many R390A owners feel the EAC manufactured units are among the best. N5OFF (Tom) maintains contract info. Off the top of my head, I think that order number is from a late 60's run.

Enjoy

Bryan

> It's a R 390 A / URR receiver manufactured by a 'Electronic Assistance
> Corporation', of which I have never ever heard before. It has been

2252. Re: teach me about tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-21 00:00:00 UTC
From: jlowman@netcom.com
Message-ID: <jlowmanE7Epyn.9K6@netcom.com>
Source record: 121858

Joe BV/N0IAT (joentam@transend.com.tw) wrote:
: Ok,
: Where do I tell a new ham to go for info about tube type
: equipment. All the books these days are simply solid
: state.

I think the Radio Handbook by Orr, a real classic, still has
tube theory. So do some of the commercial license manuals.
I can give you specifics, if needed.

73 de Jim - KF6CR

2253. Re: teach me about tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-21 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <5guc09$jla@news.Hawaii.Edu>
Source record: 121859

Joe BV/N0IAT <joentam@transend.com.tw> wrote:
>Ok,
>Where do I tell a new ham to go for info about tube type
>equipment. All the books these days are simply solid
>state.
>Anyone have some suggested reading? I suggested trying
>an old ARRL handbook (early 70's). Other suggestions?
>Thank You
>Joe

Hi Joe - I'd recommend a library. Our campus library has radio books that go back to the turn of the century. (I just pray that they never throw out these books "that no one reads anymore." Libraries have been know to do that, judging the value of a book by how often its checked out.)
73,
Jeff KH2PZ / KH6

2254. WTB: B&W 2Q4 phase shift networks

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-21 00:00:00 UTC
From: "John M. Franke" <j.m.franke@larc.nasa.gov>
Message-ID: <3333162B.137@larc.nasa.gov>
Source record: 121860

Looking for a handful of B&W Type 350 model 2Q4 audio phase shift networks used in old phasing type SSB transmitters. The networks are encased in octal metal tube shells. Please E-Mail back direct.

2255. FS 40m BA transmitter setup $200 obo

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-21 00:00:00 UTC
From: moo@_NOSPAM_.midtown.net
Message-ID: <moo-2103971652180001@sl1.midtown.net>
Source record: 121861

A friend of mine who had amassed most of the equipment necessary to start a pirate shortwave radio station totaled his car, and has asked me to sell his equipment on the internet. He's asking $200 or he'll take the best offer. The boatanchor is a Heathkit Cheyenne MT-1 transmitter, which comes with the Heathkit HP-13 power supply. He'll also include a 40m RS antenna and trunk mount, a microphone and the jacks to replace the old 4 prong mic jack on the tx, a 12 volt tractor battery and battery charger, and a pair of battery clamp connectors. (He'll also throw in the 1/2 inch socket and can of WD-40 he was using to knock some rust off the tuning drum.) The ps has wire soldered onto the 15 prong jones plug, and if one wanted to use the unit that would have to be removed along with connections made between the battery and the ps and between the ps and the tx. He's handed the equipment to me to sell, and only asked that I give him his money, so you can deal directly with me. He says that if he has to break up the setup he will. The tx and ps he'll sell for $80, the antenna and trunk mount for $60, the battery for $15, the charger for $20 (or $30 for both), the microphone and jacks for $15, and the clamps for $5. Mail moo@midtown.net.

2256. Re: Need help with Ranger 2 problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-21 00:00:00 UTC
From: LBFJ60A@prodigy.com
Message-ID: <5gsrq4$sa0@newssvr01-int.news.prodigy.com>
Source record: 121984

Try setting the meter to read A C volts and measure the A C component of your bias rail. This has always worked for me , even with a cheap 1k ohms per volt meter.

2257. Re: What paddle to use? Hallicrafter's questions...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-21 00:00:00 UTC
From: Randy Cole <cole@netcom.com>
Message-ID: <3331F40D.1FF2@netcom.com>
Source record: 121985

> MANY guys took their conventional bugs and brought out the dot and
> dash contacts separately, then tied down the weighted end of the
> armature so it didn't vibrate, and used it as the paddle (I am one of
> them, though not with a HA-1). It was an easy conversion, easily
> reversible, and cost nothing.

That's exactly what they did. Then MOST of them lost the conducting strips from underneath and tossed the weight(s)...

Key collectors like me believe there's a special place down below reserved for those folks. However, it's relatively cold there compared to the place reserved for the lids that hacksawed their bugs into keyers.

Jerry's comments are both true and well-intentioned, but I personally endorse Rolfe Tessem's solution -- buy a vintage Vibrokeyer, El-Key, FYO (well, those are kinda scarce) or the like.

73,
Randy Cole
KN6W

2258. FS:DX-60A,HG-10,HR-10.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-21 00:00:00 UTC
From: avrial@ix.netcom.com
Message-ID: <3331fbc4.5082248@nntp.ix.netcom.com>
Source record: 121986

Hi. Have the following for sale

Heathkit DX-60A Transmitter
Heathkit HG-10 VFO
Heathkit HR-10 Receiver

Very good electrical/cosmetic condition.
Will sell all 3 as a unit for $225+ship from 94065.
Thanks for reading. Rob.
avrial@ix.netcom.com

2259. Hallicrafters R-274/FRR

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-21 00:00:00 UTC
From: LBFJ60A@prodigy.com
Message-ID: <5gstag$lvc@newssvr01-int.news.prodigy.com>
Source record: 121987

I have been using this recent ham-fest acquisition after some touchy repair to two of the contact's on the turret and am amazed at the stability and selectivity. Upon first tuning it to a freq in the 11m band and listening for three or four hours without having to re-tune a vacuum tube rig is nothing short of amazing. Even more amazing was finding it still right on freq. the next night when it was first turned on. The only thing left to do now is to try to find a source for the origional tuning knob and the little locking assy. for same. I was told that this radio was also offered as a ham version and i was curious as to the number.I'm thinking of selling it since I already have an early 75A4 and an RCA-AR-88D for swl ing and an old E.H. Scott Phantom Deluxe for DXing on the broadcast band which is a very exciting hobby.

2260. Re: anyone recommend a radio?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-21 00:00:00 UTC
From: Patrick Herny <pjktg@itis.com>
Message-ID: <01bc35b4$51e0be80$364343cf@pjktg.itis.com>
Source record: 121988
Body handling: HTML body converted to readable text

This is a multi-part message in MIME format.

------=_NextPart_000_01BC3582.07464E80

I had an old military BC 312 in the 60s and I put a Q multiplier on it for added selectivity. Wow! I could tune in ANY cw signal. Q mults are incredible!. Usually found at hamfests they are not expensive. I stil run old gear. Hallicrafters swx115 rx. Also WW2 aircraft rxs. I wish I still had the old bc312. Good luck N9EMX

------=_NextPart_000_01BC3582.07464E80

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swx115 rx. Also WW2 aircraft rxs. I wish I still had the old =
bc312. Good luck N9EMX

------=_NextPart_000_01BC3582.07464E80--

2261. Re: Drake Repair ?'s

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-21 00:00:00 UTC
From: randyc3@aol.com
Message-ID: <19970321063400.BAA22621@ladder01.news.aol.com>
Source record: 121989

Send it to Drake. They were more than fair on an alignment they did to a radio of mine. Nice people to deal with. I doubt if any competent tech would have charged less.

Randy

2262. HELP: Boonton RF probe needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-21 00:00:00 UTC
From: eb5agv@ctv.es
Message-ID: <858926219.15397@dejanews.com>
Source record: 121990
Cross-posted to: sci.electronics.equipment,rec.radio.swap,rec.radio.amateur.boatanchors,sci.electronics.repair

Hello and thanks for reading this message!

Well, I'm in need of a RF probe for my Boonton 91H-S7 RF voltmeter. I have been told that probes are serial numbered but other probes could work... I need also the schematics / manual of this unit. Please, any related information (as what is inside the probe or how to build one) would also be welcomed.

Thanks!

73 JOSE V.GAVILA (EB5AGV / EC5AAU)
46910 Benetusser - Valencia
Spain

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2263. Re: Hallicrafters S-20-R

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-21 00:00:00 UTC
From: anthonys@ix.netcom.com
Message-ID: <5gtadp$bh2@dfw-ixnews6.ix.netcom.com>
Source record: 121991

In <33316DD4.5E1F@cts.com> Richard Wilkerson <richqrp@cts.com> writes:
>
>Hello...I keep seeing these receivers popping up from time to time.
Did
>they make a million of these or what??
>Thanks rich
>--
>Rich Wilkerson, WD6FDD, Santee, Ca.
> ScQRPions

A million? Probably not. Early 1940s prices might give some
clues:

S19R 29.95
S20R 49.95
SX24 69.95
SX25 79.95 or 89.95 (not sure which)

About 45,000 licensed radio amateurs in this period.

-=Tony=- W6ANV

2264. Shortwave receiver by Electronic Assistance Corp, info wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-21 00:00:00 UTC
From: etk12573@rpool11.rus.uni-stuttgart.de
Message-ID: <5gtgoc$104m@info4.rus.uni-stuttgart.de>
Source record: 121992

Oh no, there he goes again...
Well, as it happens to be, I found
another piece of eqiupment on a pile of junk.
It's a R 390 A / URR receiver manufactured by a 'Electronic Assistance
Corporation', of which I have never ever heard before. It has been used
by the U.S. Navy, as there is a plaque reading

US Navy Property
62946 - 000902

Two other numbers that might be of interest are the order number:
FR - 36 - 039 - N - 6 - 00189(E)

and the part number: 4 - 0100

The receiver is a 19" rack mount unit with a height of about 8"
and a weight of about 60 pounds.

I appreciate any information on the receiver and the company itself.

Best wishes

Frank Wuest
captain.baloo@studbox.uni-stuttgart.de

2265. wtb:kenwood MJ 8/4 cable

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-21 00:00:00 UTC
From: tpotts@clemson.edu
Message-ID: <5gu126$b44$3@hubcap.clemson.edu>
Source record: 121993

```
i need a mj 8/4 adapter cable, this is used to connect the mc 60 mike
to older rigs such as the 830, thanks, tom ke4uuc.
```

2266. teach me about tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-21 00:00:00 UTC
From: Joe BV/N0IAT <joentam@transend.com.tw>
Message-ID: <33329428.2046@transend.com.tw>
Source record: 121994

Ok,
Where do I tell a new ham to go for info about tube type equipment. All the books these days are simply solid state.

Anyone have some suggested reading? I suggested trying an old ARRL handbook (early 70's). Other suggestions?
Thank You
Joe

2267. Aircraft radio for sale - CBY-46104

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-21 00:00:00 UTC
From: n1ist@netcom.com
Message-ID: <n1istE7DDBx.HBG@netcom.com>
Source record: 121995

I have a set of two radios for sale. I don't know much about these BA's, so here's what I have:

Two radios mounted side-by-side on two aluminum angle rails. Each is 4.5"x5.5"x10.5", with a place for a dynamometer (missing) on the rear. One is aluminum-colored, and runs from 3-6 MC, and has no other identifying labels. The other is finished in black wrinkle, is missing the cover over the tubes/coils, and has the following on the tag on the top:

AIRCRAFT RADIO RECEIVER
TYPE CBY-46104
FREQUENCY 1.5-3 MC
WEIGHT 60 LBS SERIAL 1343
A UNIT OF MODEL ARA AIRCRAFT RADIO EQUIPMENT
MANUFACTURED FOR
NAVY DEPARTMENT - BUREAU OF SHIPS
BY
AIRCRAFT RADIO CORPORATION
BOONTON N.J.
CONTRACT NOs-74912 DATE JUNE 29, 1940

(and no, it doesn't weigh 60 pounds...)

I have no idea what it is worth, so please make a reasonable offer, including shipping from Boston (02135).

Thanks and 73.
/mike
--
\|/ Michael L. Ardai N1IST n1ist@netcom.com \|/
-*- === Boston Amateur Radio Club: http://www.barc.org/barc === -*-
/|\ or send "info barc-list" to listserv@majordomonetcom.com /|\

2268. WTB: R-392 Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-22 00:00:00 UTC
From: w1ksz@juno.com
Message-ID: <5gv9p2$f8d@news-central.tiac.net>
Source record: 121862

Looking for the meter for my R-392 restoration project.
Any out there ??

Tnx es 73 de Dick, W1KSZ

2269. Rochester, MN BA Activity?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-22 00:00:00 UTC
From: nielw@ix.netcom.com
Message-ID: <5gvhj7$fok@dfw-ixnews12.ix.netcom.com>
Source record: 121863

I'm taking a job move to Rochester, Minnesota. Does anyone know of any
Boat Anchor activity/interest in that area?

73, Niel - WA5VLZ

2270. FS: Collins 75S-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-22 00:00:00 UTC
From: rhys@ix.netcom.com
Message-ID: <5gvlmh$78s@dfw-ixnews11.ix.netcom.com>
Source record: 121864

Hi Gang --

I have a winged emblem 75S-3 for sale -- very nice

Aligned and working beautifully

Would be CCA *excellent* except for one small detail. Someone glued a

label on the panel lower right of bandswitch (probably to remind them
of the freq ranges used in the blank xtal slots.) There is some
nearly clear residue left in an area about one inch square. (I think
they may have used a dymo label.) At a distance of three feet it's
invisible.

Otherwise panel and cabinet are in great shape. Original manual incl.

$400 + shpg

Larry Wolken N3OJD
(202) 291-9303

2271. SX73

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-22 00:00:00 UTC
From: edrk@ix.netcom.com
Message-ID: <5gvm1s$t6m@dfw-ixnews10.ix.netcom.com>
Source record: 121865
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

....Looking for SX73. Previous seller reniged on deal.
I am NOT a reseller, and will restore and use the receiver.
Email condition, asking price, and your location.
73. Ed K3PRE

2272. WTB: Johnson Viking Adventurer

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-22 00:00:00 UTC
From: YPAK35A@prodigy.com
Message-ID: <5gvpvl$1rh8@newssvr01-int.news.prodigy.com>
Source record: 121866

I would like to buy an Adventurer, with manual. Please state condion and total cost, including shipping. My zip code is 39440 for shipping purposes. Many Thanks, Larry, WB5KYK (the qrp man)

2273. FS: Gonset Communicator III - 6M

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-22 00:00:00 UTC
From: rhys@ix.netcom.com
Message-ID: <5gvp6j$iva@sjx-ixn4.ix.netcom.com>
Source record: 121867
Cross-posted to: rec.radio.swap,+,rec.radio.amateur.boatanchors

Hi Gang --

Gonset Communicator III Six Meter

Excellent shape -- w/2 xtals -- no manual

$85 + shpg

Larry Wolken N3OJD
(202) 291-9303

2274. FS: NC300

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-22 00:00:00 UTC
From: Steve <thebizlk@erols.com>
Message-ID: <3333CF8D.1D1C@erols.com>
Source record: 121868

National NC300 w/complete manual. $250 shipped or I can deliver to the Timonium fest for less.

2275. Plate Xfmr for Heath DX20

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-22 00:00:00 UTC
From: Rye Gewalt <ryeg@vais.net>
Message-ID: <3333D32A.3E03@vais.net>
Source record: 121869

Anybody got a plate xfmr for a DX 20 laying around that they want
to get rid of (sell). Getting my old novice rig running from the
60s and the dammed transformer is arcing over.

Please reply to my E-Mail address ryeg@vais.net

Rye Gewalt
K9LCJ

2276. looking for knobs for hammarlund

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-22 00:00:00 UTC
From: Dana Yeomans <dana@keystone.intergate.net>
Message-ID: <Pine.LNX.3.91.970322095217.28173A-100000@keystone.intergate.net>
Source record: 121870

hi i am looking for knobs for hammarlund knobs for the hq120 or the
hq129-x if anyone has a scrap one, would like to here from you, thanks.

2277. Re: teach me about tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-22 00:00:00 UTC
From: rmessick <rmessick@map.com>
Message-ID: <01bc36d4$ba0cd0e0$361347cc@harrmessick9501.har2.dttus.com>
Source record: 121871

Lindsay Publications [phone:(815) 935-5353] sells reprints of *old*
technical books, including those about tube operation and theory. Ask for
their "Technical" catalog. You also may want to try Antique Electronic
Supply [phone: (602)-820-5411] they have a lot of good books on "vintage"
radio, and include many titles on tube theory, etc. Good luck!

-Dick Messick

2278. WTB HFS or 1-10

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-22 00:00:00 UTC
From: rbarmore@indy.net
Message-ID: <5h11h0$448$1@news.indy.net>
Source record: 121872

Hi!

I'm looking for a National HFS or 1-10 receiver--prefer one with all
coils but will consider one with just the upper ranges. (It's time to
annoy the local 2m gang by checking in with at least a BA receiver--these
superregens will demodulate FM sigs, more or less).
Power supply with the receiver would be a plus but lack of one is not
a problem for me.

73,
--Bobbi

2279. FS: Heath SB-614 Station Monitor

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-22 00:00:00 UTC
From: RMM <bmyers@primenet.com>
Message-ID: <333418D2.49F3@primenet.com>
Source record: 121873

For sale: Heath SB-614. Built by an expert. Perfect condition, like new. $120 plus shipping costs from Arizona.

Please respond to Bob at: bmyers@primenet.com

2280. Seeking Heath Analog Computer (parts)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-22 00:00:00 UTC
From: Michael Grigoni <msg@waste.org>
Message-ID: <33344FF1.7F25@waste.org>
Source record: 121874

I need to repair a Heath Educational Analog Computer (ca. 1957); DC power xformer fried. I unwound it and documented the windings and provided the metal to a winding-house to re-do it but they have had it for over three years :(

Finding the original would be very nice.

Michael Grigoni
Cybertheque Museum
(msg@waste.org)

2281. WTB: Old Telegraph Keys

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-22 00:00:00 UTC
From: Paul Christensen <paulc@ccse.net>
Message-ID: <01bc36ed$b2876ce0$d2ca81cd@paulc.paulc>
Source record: 121875

Looking to pay top competitive dollar for old telegraph keys.

-Paul
--
paulc@ccse.net

2282. FS: E.F. Johnson Catalogs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-22 00:00:00 UTC
From: kf9bp@aol.com
Message-ID: <19970322183000.NAA28298@ladder01.news.aol.com>
Source record: 121876

Have for sale four E.F. Johnson Amateur catalogs from the following years:

1956 1957 1961 1965

Will sell individually or all four together for the best offer received by
3/29/97.

These are in excellent condition.
On a scale of 1 to 10:
The '56 & '57 catalogs are solid 9.
The '61 catalog is an 8 and the '65 is a 10.

Dan KF9BP

2283. WTB Lakeshore Phasemaster II (not I(A)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-22 00:00:00 UTC
From: hmiller@fix.net
Message-ID: <33337a0a.2509608@news.fix.net>
Source record: 121877

Does anyone have a Lakeshore Phasemaster II with Bandhopper VFO
would like to sell? If so, please email me with price and condition,
etc. Howard AD6Y hak1@pge.com

Tnx es 73 Howard AD6Y

2284. Need Vibroplex parts...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-22 00:00:00 UTC
From: markust@lx.net
Message-ID: <859059942.14200@dejanews.com>
Source record: 121878
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I have a vintage Vibroplex Lightning Bug (#112937) that I am trying to restore. I am looking for the old style fiber paddle and knob. Willing to buy or maybe trade parts. Thanks for reading this post, Markus

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2285. Reproduction Knobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-22 00:00:00 UTC
From: pacoboy1@aol.com
Message-ID: <19970322193000.OAA01825@ladder01.news.aol.com>
Source record: 121879

Hello

Need some knobs for my Heath AT-1.I know finding originals will be difficult. Are there any business out there that make reproductions for boatanchor equipment?

Thanks
Ed
WB2WHQ

2286. Hammarlund SP-600 & SWAN and SBE

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-22 00:00:00 UTC
From: davek2dp@aol.com
Message-ID: <19970322200300.PAA03760@ladder01.news.aol.com>
Source record: 121880

Listing this for my friend Pete, W6JFR, tel 314-537-3732:

1)SP-600-JX-17, excellent condx, rack mount, w/manual, $350
2)SWAN 240 w/dc supply, manual, good condx, $85
3)SBE-33 xcvr with Collins 2.1 filter, as-is condx,$70
4)Homebrew kw amp with 2 813's and ps, $125

Pete is also looking for a Collins 32S1 or 32S3

Please call Pete or drop me a line here on the e-mail.
73, Dave, K2DP

2287. Re: GOOD NEWS FOR CW

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-22 00:00:00 UTC
From: STPS36C@prodigy.com
Message-ID: <5h0q6a$11gc@newssvr02-int.news.prodigy.com>
Source record: 121881

I think it's great news! I am getting back into CW, and have
discovered QRP, and am really loving it.....
73 Jim

2288. Collins KWM-2 &KWM-2A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-22 00:00:00 UTC
From: davek2dp@aol.com
Message-ID: <19970322195900.OAA03481@ladder01.news.aol.com>
Source record: 121882

Listing this for my friend Pete, W6JFR, tel #314-537-3732

For sale:
1)Collins KWM-2 WE, PM-2 WE,plug in relays, very good condx, manual, $400
2)Collins KWM-2A, RE, 516F2,RE, plug in relays, dial brake, excellent condition, manual, $700

Looking for a 32S-1 or 32S-3

Please call Pete or drop me an e-mail, 73, Dave, K2DP

2289. Various test equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-22 00:00:00 UTC
From: davek2dp@aol.com
Message-ID: <19970322200600.PAA03884@ladder01.news.aol.com>
Source record: 121883

Listing this for my friend Pete, W6JFR, tel 314-537-3732

1)RCA VTVM - $15
2)Heath sig gen - $7
3)Oscilloscope with manual - $15

misc. parts, coils,caps,dials,etc

Please call Pete or drop me a line on the e-mail.
73, Dave, K2DP

2290. FS: TL-922A Amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-22 00:00:00 UTC
From: markf@col.hp.com
Message-ID: <5h1nu1$1rt@nonews.col.hp.com>
Source record: 121884

I bought this amplifier from a long-time friend about 5-6 years ago.
It has been in a box most all the time since then (I went inactive
not long after he went inactive).

It has a FEW imperfections on the cabinet, but none on the faceplate.
I have the manual (NOT a copy). I have recently been able to get
back on the air, so it is now being used. I used a variac when I
first powered it up a few weeks ago, so as to protect the HV caps.

The amplifier works perfectly. I know of no problems whatsoever.
Again, I've owned it and used it now over a 5-6 year period.

Reason for selling: I have an SB220 that I've had even longer, and
since I no-longer have a Kenwood xcvr, I'm not interested in that
"integrated" station appearance. Additionally, I'm preparing to
put up a tower, and can apply the funds there.

I am happy to provide a couple of references if you feel better
with that. Any question?

Make an offer --> with these tubes $_______
without tubes $_______

The choice is yours.

-Mark K0EX

2291. Need S-38 Schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-22 00:00:00 UTC
From: James Klas <KF9VV@execpc.com>
Message-ID: <3334684E.4641@execpc.com>
Source record: 121885

Looking for a schematic / manual for a Hallicrafters S38.
Found one at a garage sale, and it will be my first shot at restoring a
vintage radio.

Any help will be greatly appreciated.

I will pay any copy or mailing expenses.

Jim Klas
KF9VV

2292. National Speaker f/s

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-22 00:00:00 UTC
From: "H. Mark Nadel" <hmn@i2000.com>
Message-ID: <3334AE01.E8E@i2000.com>
Source record: 121886

National Speaker, model NC-2TS, matches the NC2-40D. Real Nice condition. $200.00 + shipping. Works 100%.

2293. Re: National Speaker f/s

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-22 00:00:00 UTC
From: Andersen <andersen@proaxis.com>
Message-ID: <3334BB55.5ED5@proaxis.com>
Source record: 121887

H. Mark Nadel wrote:
>
> National Speaker, model NC-2TS, matches the NC2-40D. Real Nice
> condition. $200.00 + shipping. Works 100%.

OUCH

2294. Re: Need Vibroplex parts...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-22 00:00:00 UTC
From: "Mitch, W4OA" <w4oa@vibroplex.com>
Message-ID: <3334BD40.C03@vibroplex.com>
Source record: 121888
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

markust@lx.net wrote:
>
> I have a vintage Vibroplex Lightning Bug (#112937) that I am trying to
> restore. I am looking for the old style fiber paddle and knob. Willing to
> buy or maybe trade parts. Thanks for reading this post, Markus
>
> --------------------==== Posted via Deja News ====-----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet

hi mark...

we have some parts still in stock for the lightning bugs... we have
the fiber thumbpiece but not the fingerpiece (knob)... give betty
a call at the vibroplex factory 706-885-0088 and she can tell you
if we have the parts that you need...

mitch, w4oa

Felton "Mitch" Mitchell, W4OA email: w4oa@vibroplex.com
The Vibroplex Co., Inc., 11 Midtown Park, E., Mobile, AL 36606-4141 USA
Orders 800-840-8873, Info 334-478-8873, FAX 334-476-0465
Visit our web site at: http://www.vibroplex.com/

2295. WANTED VF-1 and HG-10

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-22 00:00:00 UTC
From: Gary Wood <docky@mail.earthlink.net>
Message-ID: <3334C90C.1E71@mail.earthlink.net>
Source record: 121889

Want to buy any Heathkit VFOs Gary K0IMJ

2296. Wanted HW-8 HW-9

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-22 00:00:00 UTC
From: Gary Wood <docky@mail.earthlink.net>
Message-ID: <3334D1B6.7D72@mail.earthlink.net>
Source record: 121890

Wanted Heathkit HW-8 and HW-9 Gary K0IMJ

2297. Wanted Heathkit VF-1 and HG-10

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-22 00:00:00 UTC
From: Gary Wood <docky@mail.earthlink.net>
Message-ID: <3334D3E8.3B99@mail.earthlink.net>
Source record: 121891

Wanted to buy Heathkit VF-1 and HG-10 Gary K0IMJ

2298. FS: VHF/UHF thing

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-23 00:00:00 UTC
From: petef@sprynet.com
Message-ID: <33349bd9.1143311@news.interserv.com>
Source record: 121796

Here's an odd item for the VHF/UHF BA fan. In essence it's a receiver, but actually it's a tuning head for some piece of test equipment.

The input is RF 200 to 400 MHz, and the output's audio. Manufacturer is Molded Insulation Company of Philadelphia, and the nomenclature is TN-327/URM-27.

From the schematic under a sheet of plastic on the side of the unit, looks like 9 tubes, all mini, with a 5876 rf amp, the rest 6BQ7's, 6BJ6, 6AH6 and the like in a standard superhetrodyne receive configuration. The quality of workmanship is superb, with lots of silverplate throughout, BNC connectors, and a multi-gear reduction tuning control with circular frequency dial visible through a window on the front panel.

Could easily be modified into a converter, oscillator, IF strip, etc.

Set is 8.5" X 6" X 13" hwd, not including handle and knob and on the front panel. Weight about fourteen pounds. Set is nice and clean throughout. I have no use for it and haven't tried to power it up - it takes power from the associated equipment.

First $25 takes it. Add shipping if needed from 03060.

73 es tnx
-Pete
WB2QLL
petef@sprynet.com
(603)889-1067

2299. FS: Atlas 210X HF Rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-23 00:00:00 UTC
From: rhys@ix.netcom.com
Message-ID: <5h2bbk$osv@dfw-ixnews10.ix.netcom.com>
Source record: 121797

Atlas 210X

In excellent shape -- works beautifully

Full 100W out on 10-80M SSB/CW

Inlcuding console p/s -- spkr

$300 + shpg

Larry Wolken N3OJD
(202) 291-9303

2300. F.S. - Tubes, radios and much misc...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-23 00:00:00 UTC
From: rog42@aol.com
Message-ID: <19970323055800.AAA06838@ladder01.news.aol.com>
Source record: 121798

FOR SALE: Tubes, test equipment, radios including Hallicrafters, Hammarlund, and Philco. Other older tube type radios and radio related publications. Schematics for many older radios just $1. Tube Manuals, Tube Substitution books, Service Manuals, QST magazines, much more from the 30's, 40's, 50's, 60's. Now over 1550 different tube types in stock - Contact Rog42@aol.com and ask for an E-mail copy of my latest offerings on RADIO list - #322-T.

2301. WTB-75S1 Cabinet,crystals

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-23 00:00:00 UTC
From: jmul@microlink.net
Message-ID: <859096344.31262@dejanews.com>
Source record: 121799
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.homebrew,rec.radio.swap

I need a cabinet for a Collins 75S1. Doesn't have to be pretty, but no major damage. Also need 10 meter crystals for the S1: 28.2-28.4, 28.4-28.6, also 28.3-28.5 if there is one. Email if you can help or if you know of a source. I may also need some S1 knobs. Thanks, John N0EE

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2302. RAO?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-23 00:00:00 UTC
From: Jim Berry <basalop@mail.eskimo.com>
Message-ID: <3334B67F.22EB@mail.eskimo.com>
Source record: 121800

Anyone got one? Wanna get rid of it? There were dozens of variations.
I understand there is even a ham band version.

73 Jim K7SLI (basalop@eskimo.com)

2303. FS: Johnson Electronic T-R switch $50.00 plus UPS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-23 00:00:00 UTC
From: mc@shore.net
Message-ID: <5h30dd$m04@northshore.shore.net>
Source record: 121801
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I really don't need two of these.....

If interested please reply by e-mail.

73,

Michael Crestohl, W1RC
mc@shore.net

2304. FS: MATH FOR RADIO & COMMUNICATIONS, Maedel (1939)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-23 00:00:00 UTC
From: mc@shore.net
Message-ID: <5h30v1$mqn@northshore.shore.net>
Source record: 121802
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I'm thinning out my library a bit.......

$7.00 plus postage.

If interested please reply by e-mail

73,

Michael Crestohl, W1RC
mc@shore.net

2305. FS: Classic Heath HD-19 Hybrid Phone Patch....

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-23 00:00:00 UTC
From: mc@shore.net
Message-ID: <5h30mo$m7c@northshore.shore.net>
Source record: 121803
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

This is in the older Heath classic green colors with the chrome knobs,
etc. It is in absolutely beautiful condition! $35.00 plus UPS.

If interested please reply by e-mail.

73,

Michael Crestohl, W1RC
mc@shore.net

2306. FS: RADIO & TV REPAIRING, John Marcus (1953) $15.00 mailed USA

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-23 00:00:00 UTC
From: mc@shore.net
Message-ID: <5h31cg$nkn@northshore.shore.net>
Source record: 121804
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

I'm thinning out my library and this title needs a new home. Its in excellent condition and a good look at early 1950s radio & television technology.

If interested please reply by e-mail.

73,

Michael Crestohl, W1RC
mc@shore.net

2307. real, legal, easy ca$h

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-23 00:00:00 UTC
From: ron_c@geocities.com
Message-ID: <333b0e79.440958921@news.alt.net>
Source record: 121805
Cross-posted to: rec.puzzles,rec.pyrotchnics,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

If this is not of interest to you, please accept my apologies for intruding on your newsgroup and ignore this. If this is a pictures newsgroup I will follow this post up with some tasty pics. I hate spammers as much as the next guy, but we're talking about some very easy money to be made !! If you are still interested (and YOU SHOULD BE)......

-!!!-PLEASE READ THIS VERY IMPORTANT NOTICE- NOW!!!
!!! MAKE MONEY-LEGAL AND EASY WITH YOUR VERY OWN MAILING LIST BUSINESS!!!
THIS IS THE FAIREST, MOST HONEST WAY I KNOW OF TO SHARE THE WEALTH!!

Hello! Would you like to make thousands of dollars,quickly, legally, with NO CATCH? Then keep reading.... Please take a few minutes to read this article, and it just may just change your life. I SWEAR I'M NOT LYING TO YOU, ANDTHIS IS NOT A SCAM! If you're interested, please, keep reading. If you're not, then, again, I apologize for wasting your time.

The following concept of making money with your computer essentially began in the US and has now spread throughout the Western World. It is perhaps unique inasmuch as there's no risk - people from all over the world are currently participating and those that follow the initial concept are earning large amounts of cash.
Read the following carefully and you too could be joining the many thousands of Internet users who are currently earning quite reasonable sums of money with a few hours work using their computers via the Internet!
****
This posting has been appearing for quite some time and has now literally got thousands of people actively involved. No doubt like me, you may have seen it before and become a little confused by the way it's been explained. However, I personally have never believed in a so called "Free lunch" and have always worked hard to support my family. But this idea is so simple involving only a modest $5.00 investment that I simply had to try it. At first, it took me quite a while to figure it out - my first impressions led me to believe that there must be some catch to it. But this isn't so, you only have to look at the various postings to realise this; the thousands of postings that are made all carry different names and addresses. So with so many people involved I became convinced that with this particular program I too could benefit. Although many of the postings have been modified the

basic principal remains the same, in my opinion the only problem has been the way the initial concept has been repeatedly changed.
With this in mind I have set out to explain what I consider to be a clearer version, in the hope there is no doubt in people's minds that it's fully understood. Because believe me, this system does work!
****
Essential Information to Assist Your Success!!

These articles have been modified over and over again, and embody over exaggerated claims of vast earnings. While this cannot be disputed it is essential in order to receive the attention of those who read it to post an article that gives out the right signals to the recipient. I believe this article does just that, it's not full of unnecessary $$$ signs, neither does it contain ridiculous claims which only puts people off. If you want to get started right away, simply amend the address section by removing the top location and place your own name and address at the bottom.
****
In general, these postings lead you to believe you can make $50,000 within a month, which I think is a little over the top.
But now after only a few day's of my initial involvement, I'm beginning to get a reasonable and realistic return with a further understanding of just how big this concept is. The money is coming in from all over the world, and sure comes in useful but what's more important is the fact I have proved this to be a totally workable and legitimate system, involving no risk and no major cash outlay.
My other concern was the legal aspect, so I checked this through and was told that providing I mail one dollar to the person I am asking to put me on their mailing list, I am in fact paying for a service. And that service consists of using the Internet to advertise a business.
So what is this business? Well this business is to do with assembling a mailing list of people who are interested in working from home using their computers to generate an income.
****
Ok...if your interested there are three basic steps: All of which are pretty simple. Think positive, after all, the people below became involved just like you!

Let me tell you how AND WHY this works .. also, MAKE SURE YOU PRINT A COPY OF THIS ARTICLE NOW, so you can get the information off it as you need it.

STEP 1:
Get 5 seperate pieces of paper and write the following on each piece of paper "PLEASE PUT ME ON YOUR MAILING LIST." (In this way you are not just sending a dollar bill to someone, you are paying for a legitimate service.) Fold a $1 bill inside each piece of paper with your name and address on it, and mail these 5 letters to the following 5 addresses:

1- SRO Services
PO Box 909
Puunene, HI 96784
USA

2- Aumakua Enterprises
PO Box 277-316
Kihei, HI 96753
USA

3- Ross McCrindle
2-28 Cambridge St. S.,
Lindsay,Ontario
K9V 3B6
Canada

4- Sean Ringle
PO Box 1
Lanesville, IN 47136
USA

5- Ron Campbell
106-1309 West 14th Avenue
Vancouver BC V6H 1R2
Canada

STEP 2:
Now take the #1 name off of the list that you see below, move the other 4 names up. (5 becomes 4, etc.) and add your own name as number 5 on the list.

STEP 3:
Change anything you wish to, but try keep this article as close to original as possible. Now, Post your amended article to at least 200 newsgroups. (there are around 19,000 groups). All you NEED is 200, but remember, the MORE YOU POST , THE MORE MONEY YOU MAKE!!!

You are now in the mailing list business, and should start seeing returns within a week or two. Of course, the more newsgroups you post to, the greater your return will be. If you wish to remain anonymous, you may use a pseudonym, but make sure address is correct.

LEGAL ???

People have thoroughly discussed whether this is really legal. You are using the Internet to advertise your business. What is that business? You are assembling a mailing list of people who are interested in home based computer and online businesses and methods of generating income at home.
REMEMBER - people send you small fee to be added to your list. It is legal. What will you do with your list of thousands of names? That's up to you.

HERE IS WHY THE SYSTEM WORKS:

The internet is growing at a tremendous rate - it doubles in size every 4 months. Think about it. You see those "Make Money Fast" posts more and more. All that growth means potentially big profits for everyone who participates.

Of every 200 posts you make, you should receive roughly 5 responses. That probably doesn't seem like much. You make $5.00 for every 200 posts with your name at #5.

Each person who sent you $1.00 now also makes 200 additional postings with your name at #4. i.e. 1000 postings. On average, 50 people will send you $1.00 with your name at #4. That's $50.00

Your 50 new agents make 200 postings each with your name at #3 or 10,000 postings. Average return 500 people=$500.00. They make 200 postings each with your name at #2=100,000 postings=5000 returns at $1.00 each=$5,000.

Finally, 5,000 people make 200 postings with your name at #1 and you get a return of $50,000 before your name drops off the list. AND THAT'S IF EVERYONE DOWN THE LINE MAKES ONLY 200 POSTINGS! Potential income in one cycle = $50,000.

REMEMBER THIS ---- thousands of people all over the world are joining the internet every day and reading these articles every day just like you are now. So can you afford $5 dollars and see if it really works??? I think so.....

Lets review why you should do this. THE ONLY COST IS $5.00, 5 STAMPS, AND 5 ENVELOPES. Anyone can afford $5.00 for such an effortless investment with such SPECTACULAR RETURNS.

There are millions of internet users, and millions of new net surfers every month. REMEMBER - read the instructions carefully, and play fairly. THAT'S the only way this will work. Get a printout so you can refer back to this article easily.

Keep a list of everyone that sends you money, keep good books, pay your taxes, and always keep an eye on the postings to make sure everyone is playing fairly. You know where your name should be.

If you're really not sure or still think this can't be for real, then don't do it. But please print this article and pass it along to someone you know who really needs the bucks, and see what happens.

REMEMBER - HONESTY IS THE BEST POLICY. WHAT IS $5.00 TO YOU? YOU DON'T NEED TO CHEAT THIS IDEA TO MAKE MONEY!!! This is the easiest way that you can make a buck. Think how excited you'll be to open up your mailbox day after day! Will it be $50.00 or $5,000.00?? Start making your plans, because it can happen to you.

DON'T PASS UP THIS ONCE IN A LIFETIME OPPORTUNITY

2308. WTB Tube Book

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-23 00:00:00 UTC
From: Don Nicolson <nicolson@pop.erols.com>
Message-ID: <333519AC.47A4@pop.erols.com>
Source record: 121806

Looking for "The Worlds Radio Tubes" (Radio Tube Vade Mecum) by P.H. Brans. This book was available in 12 languages, looking for the English adition.

Thxs,

Don KC1AT

2309. HEATH DX-40 & VF1 FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-23 00:00:00 UTC
From: pmalvasi@aol.com
Message-ID: <19970323134101.IAA19726@ladder01.news.aol.com>
Source record: 121807

For sale - Heath DX-40 transmitter in excellent condition and fully operational with original owners 50's mic, 40 meter and 80 meter crystal and VF -1 VFO. VF1 is not in same exc condition as the DX-40 but is Very Good and is wired into the DX-40 as originally acquired. With copy of Dx-40 manual. $100.00 plus shp.

Pete, W2PM
W2PM - Life Member ARRL Since 1976 - Member AWA
Top Dollar for Fine Telegraph and WIreless Apparatus
-- Not a Dealer - Ethical Dealings --

2310. Re: What paddle to use? Hallicrafter's questions...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-23 00:00:00 UTC
From: Rolfe Tessem <rolfe@ldp.com>
Message-ID: <3335433B.700@ldp.com>
Source record: 121808
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Danny Goodman wrote:
>
> Dave wrote:
> > My question: what keyer paddle would have been in common use with
> > the HA-1 keyer?
>
> I used a Vibroplex paddle with my HA-1 many years ago (when they were
> still current products). I still use the paddle today. The HA-1 was
> obviously way before iambic keying, so you can remove any iambic paddle
> from consideration.

True enough. Personally, I have never understood the big deal about iambic keying -- at least at speeds up to 35wpm or so, which covers just about all amateur operations. I have two HA-1's which I use with vintage equipment.

Rolfe, W1VC

--
Rolfe Tessem | Lucky Duck Productions, Inc.
rolfe@ldp.com | 96 Morton Street
(212) 463-0029 | New York, NY 10014

2311. Re: "Pole Pigs"

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-23 00:00:00 UTC
From: "Henry A. Kolesnik" <wd5jfr@tulsa.oklahoma.net>
Message-ID: <33354779.5A4@tulsa.oklahoma.net>
Source record: 121809

Is this a joke or for real. I assume you had pole pigs that were PCB potted. I've heard from others that worked in the factories and shops on a daily basis with no problems. Maybe you have Radon in your basement.

2312. FS Abbot 2.5 mtr xcvr

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-23 00:00:00 UTC
From: "Henry A. Kolesnik" <wd5jfr@tulsa.oklahoma.net>
Message-ID: <33354CD3.1D12@tulsa.oklahoma.net>
Source record: 121810

Model DK-3 2.5 meter (112 to 116 mc) transceiver made by Abbot Instrument, 51 Vesey St. New York City. Two tubes, super regen receiver, 11 pounds, portable operation with three 45 volt batteries and 4 1.5 volt, fixed from outboard supply not included 6G6G and 6J5GT tubes. Sold by Henry Radio Butler Mo. for $29.95 less tubes and less usual discount to amateurs. Includes manual but no schematic, fair condition, leather handle missing and 34" home brew dipole antenna. Size 11" x 11" x 4.5" grey wrinkle finish. Appears complete, no extra holes, all original knobs, but I haven't powered it and won't. Manual states "fine performance is due to very careful mechanical and electrical design.... a completely self contained ultra high freqency radio-telephone transmitter or receiver, by simply trunig the switch. Does anyone remember these things? It's the only one I've ever seen. Will trade or sell for best offer. leave email 73 Hank wd5jfr

2313. Re: WANTED: Trailer Tower . . . . .

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-23 00:00:00 UTC
From: mike.luther@ziplog.com
Message-ID: <5h3ng9$jfh@news.myriad.net>
Source record: 121811
Cross-posted to: rec.radio.amateur.antenna,rec.amateur.equipment,rec.radio.amateur.boatanchors,rec.outdoors.rv-travel,alt-rv,phx.buy-sell-rade,alt.forsale,rec.radio.swap

In <332ED8BF.59CE@primenet.com>, Roland S Geter Sr <wb6lna@primenet.com> writes:
>URGENTLY NEED and will pay cash and pick-up/shipping for a tilt-over
>crank-up tower mounted on a trailer for portable or Field Day use. Unit
>can be in any repairable condition.
>
>Roland S Geter Sr
>800-399-4383 x765

Contact Raph Coe at Midstate Electronics in Bryan, Texas - phone number not handy at moment. Ralph bought a 100 footer trailer mounted from the Texas A&M University junk auctions that was a crank up version. It is in rough looking shape, but could be re-worked, I think.

The research crew used it for elevated camera work in high density traffic counts at large intersections. It hasn't been used for years but is exactly what you say you want.

//-----------------------------
Mike - W5WQN
Mike.Luther@ziplog.com
MIke.Luther@f3000.n117.z1.fidonet.org

2314. Re: Drake Repair ?'s

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-23 00:00:00 UTC
From: Dave Heil <k8mn@clinet.fi>
Message-ID: <33355906.4F84@clinet.fi>
Source record: 121812

Randyc3 wrote:
>
> Send it to Drake. They were more than fair on an alignment they did to a
> radio of mine. Nice people to deal with. I doubt if any competent tech
> would have charged less.
>
> Randy

The first thing Drake would do is take out the Sherwood mods before doing repair/alignment (and they'd be removing them at their hourly labor rate). I suggest you look elsewhere first.

73,

Dave Heil OH2/K8MN
downtown Helsinki

2315. FS: Yaesu YO-100 Monitor Scope

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-23 00:00:00 UTC
From: Walter Fairclough <wfairclo@netcom.ca>
Message-ID: <01bc37af$97cf9720$c65ab5cf@wfairclo.netcom.ca>
Source record: 121813
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Real nice and working perfectly. I'd give it a 9.5. The only reason its not a 10 is for 3 or 4 very small paint scratches on the side of the cabinet. Original manual and schematics included. $125.00 (US) plus shipping.

Thanks for reading.

--
Walter Fairclough
Manotick, Ontario
wfairclo@netcom.ca

2316. Standard Signal Generator:Ferris Instrument Corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-23 00:00:00 UTC
From: lewjb@ncats.newaygo.mi.us
Message-ID: <859140293.12892@dejanews.com>
Source record: 121814
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Saved this from going to the dump,is a floor model #16c,over a hundred pounds.Is there any body that collects these monsters?Its full of Ferris amp,volt meters,Thordarson transformers,tubes,coils,lots of copper shielding ect... I am thinking of parting it out or throwing it in the back of the truck for weight to help get through these muddy MI roads. Any one need parts or have any ideas.Thanks,Lew

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2317. WTB: HA-2/HA-6 Power Supply (by Hallicrafters)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-23 00:00:00 UTC
From: Randy Jones <rjones@plix.com>
Message-ID: <333572E9.53DC@plix.com>
Source record: 121815

Hi all,

I'm still looking for a power supply to get my HA-2 Transverter back on the air. I'm not interested in any Rube Goldbergs, just the real thing.

Email me if you can help.

Radio Randy

2318. list of manuals forsale - PrintHTMLmanuals.html (0/1)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-23 00:00:00 UTC
From: hammarlund@jacksonmi.com
Message-ID: <333579cd.845664@207.126.101.81>
Source record: 121816

the following will be copies..
email your wants...
this is list is an attached file, done in html
use your browser to view it..

**** Visit my Web Page.....****
==========]-[->
Robert Fowle KC8DBC
1215 Winifred
Jackson, Mich. 49202-1946
Ph. 517-789-6721
E-mail: hammarlund@jacksonmi.com
My Web Page: http://www.jacksonmi.com/hammarlund
BOATANCHORS Conference
talk, buy-sell-trade all in one place!
Moderator: Robert Fowle
at: http://www.inetnc.com/hamchat/

2319. list of manuals forsale - PrintHTMLmanuals.html (1/1)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-23 00:00:00 UTC
From: hammarlund@jacksonmi.com
Message-ID: <33367b0a.1185155@207.126.101.81>
Source record: 121817
Body handling: Binary attachment payload not displayed: PrintHTMLmanuals.html

[One or more binary attachments are retained only in the source text.]

2320. FS: Vomax speech processor

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-23 00:00:00 UTC
From: n3bj@aol.com
Message-ID: <19970323185301.NAA07161@ladder01.news.aol.com>
Source record: 121818

For Sale: Vomax speech processor...marketed by ETO (the Alpha amp people) a few years ago. Excellent improvement in audio for some of the older rigs: Atlas, Drake, Collins, Heath, etc. Self contained, except for power supply, 12 VDC.

This unit is unused, in very good condition, with documentation

$75 shipped

Alan, N3BJ

2321. LAFAYETTE & ALLIED CATALOGS F/S

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-23 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <19970323191200.OAA08374@ladder01.news.aol.com>
Source record: 121819

Set of four 1969-1972 catalogs. Appear to be complete. Paper is a little
brittle, but they make for fascinating reading:
Allied #280 1969
Lafayette 1970
Lafayette 1971
Lafayette 1972
Set of four $37.50 shipping in lower 48 included
Radiomatt@aol.com

2322. Re: Collins 51S-1 Manual Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-23 00:00:00 UTC
From: wiley@interaccess.com
Message-ID: <wiley.67.041C40DF@interaccess.com>
Source record: 121820

In article <858900911.737@dejanews.com> n5arw@qsl.net (James True) writes:
>Date: Fri, 21 Mar 1997 08:51:20 -0600
>From: n5arw@qsl.net (James True)
>Subject: Re: Collins 51S-1 Manual Needed

>Surplus Sales of Nebraska has new manuals for the 51S-1. I bought one
>recently for $40.00 including shipping. Their number is 402-346-4750 or
>www.surplussales.com

>-------------------==== Posted via Deja News ====----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet

Surplus Sales is selling nice *copies* of the manual for $40.00.
They are not original Collins manuals, but do have color covers.
They have copies of several Collins manuals available in quantity.

2323. Re: "Pole Pigs"

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-23 00:00:00 UTC
From: Peter Gottlieb <peter_gottlieb@msn.com>
Message-ID: <01bc37ce$a2799940$b90f2399@desktop>
Source record: 121821

Henry A. Kolesnik <wd5jfr@tulsa.oklahoma.net> wrote in article
<33354779.5A4@tulsa.oklahoma.net>...
> Is this a joke or for real. I assume you had pole pigs that were PCB
> potted. I've heard from others that worked in the factories and shops
> on a daily basis with no problems. Maybe you have Radon in your
> basement.

It's like most carcinogenic substances: some people can bathe in them and
live to be 120 but others will get metastatic cancer and die a horrible
death
from a single exposure. It's genetically related, your susceptability.
The
problem is, you don't know which group you belong to.

2324. FS: Hammarlund HQ-110 manual *copy*

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-23 00:00:00 UTC
From: mc@shore.net
Message-ID: <5h4c1c$3sa@northshore.shore.net>
Source record: 121822
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I found a copy of the manual for the Hammarlund HQ-110 receiver. Since I don't have the radio it is of no use to me so if you need one I'll sell it for $8.00 mailed.

If interested please reply by e-mail.

73,

Michael Crestohl, W1RC
mc@shore.net

2325. Test

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-23 00:00:00 UTC
From: William Nolle <wa8inz@cris.com>
Message-ID: <5h4d45$p3f@chronicle.concentric.net>
Source record: 121823

Organisation: None

##
This message is create by Dynamic Mail - a most advanced bulk email software
for the online marketer to extract MILLIONS of email address from the internet
, send message to unlimited email addresses, or post ads to any number of selected
newsgroup. For more information please send email to : apexpi@tig.com.au
or visit our web site at : http://homepages.tig.com.au/~apexpi/dynamail.htm
##

Sorry for the bandwidth, just a test.

2326. FS: 1951 and 1963 ARRL Handbooks - poor shape but complete

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-23 00:00:00 UTC
From: mc@shore.net
Message-ID: <5h4der$arj@northshore.shore.net>
Source record: 121824
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Folks:

These handbooks are coverless but complete nonetheless. As a reference they're fine. The 1951 handbook is $10.00 and the 1963 is $8.00 and I'll sell both for $15.00 plus $3.00 postage.

If interested please reply by e-mail.

73,

Michael Crestohl, W1RC
mc@shore.net

2327. FS: 1960s vintage Ham Radio 'QSL' Cards,

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-23 00:00:00 UTC
From: mc@shore.net
Message-ID: <5h4dkl$bm4@northshore.shore.net>
Source record: 121825
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.collecting

I found a stack of over 100 ham radio 'QSL' cards from the 1960s in an estate lot. These are mostly from the US and Canada and are quite colorful. These might be of interest to ham radio operators, short-wave listeners and post card collectors. I'll sell the pile for $10.00 plus postage.

Actual Postage/UPS charges extra. No "handling" fees.

73,

Michael Crestohl, W1RC
mc@shore.net

2328. FS: 101 WAYS TO USE YOUR OSCILLOSCOPE, Middleton (1959)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-23 00:00:00 UTC
From: mc@shore.net
Message-ID: <5h4dpk$cbh@northshore.shore.net>
Source record: 121826
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

This is an interesting book that should appeal to those involved with working on tube-type radio and television equipment. It is in mint condition. I'll sell it for $10.00 mailed.

If interested please reply by e-mail.

73,

Michael Crestohl, W1RC
mc@shore.net

2329. FS: Collins 51S-1 (WE)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-23 00:00:00 UTC
From: burgwyn <burgwyn@ibm.net>
Message-ID: <3335C150.66B2@ibm.net>
Source record: 121827

Collins 51S-1(WE): serial #4389, in very good condition with no manual. The case is very good . There are scratches on the main tuning knob aluminum insert. Price is $875. Packed and shipped with insurance. CONUS only. Call Dwight Winstead, Rocky Mount, NC. (919) 443-5023 business or (919) 937-0561 home.

2330. Re: Collins 51S-1 Manual Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-23 00:00:00 UTC
From: Alan <builder@frontiernet.net>
Message-ID: <3335DD26.4B1E@frontiernet.net>
Source record: 121828

This is a multi-part message in MIME format.

--------------52664E51DF6
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Bill Gode wrote:
>
> In article <858900911.737@dejanews.com> n5arw@qsl.net (James True) writes:
> >Date: Fri, 21 Mar 1997 08:51:20 -0600
> >From: n5arw@qsl.net (James True)
> >Subject: Re: Collins 51S-1 Manual Needed
>
> >Surplus Sales of Nebraska has new manuals for the 51S-1. I bought one
> >recently for $40.00 including shipping. Their number is 402-346-4750 or
> >www.surplussales.com
>
> >--------------------==== Posted via Deja News ====-----------------------
> > http://www.dejanews.com/ Search, Read, Post to Usenet
>
> Surplus Sales is selling nice *copies* of the manual for $40.00.
> They are not original Collins manuals, but do have color covers.
> They have copies of several Collins manuals available in quantity.

--------------52664E51DF6
Content-Type: text/plain; charset=iso-8859-1; name="Alton H. Bowman. Schematics &
Manuals.txt"
Content-Transfer-Encoding: quoted-printable
Content-Disposition: inline; filename="Alton H. Bowman. Schematics & Manuals.txt"

Contact Alton H. Bowman, 4172 East Ave., Rd 2, Canadaigua, NY

14424-9564. He's an 85 year old retired Radio and TV Repairman. He has

all schematics and manuals on all the old tube equiptment from the

1920's up to 1970. He sells complete copies for $8.00.

Alan=00
--------------52664E51DF6--

2331. Collins 51S-1 (WE) Sold!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-23 00:00:00 UTC
From: burgwyn <burgwyn@ibm.net>
Message-ID: <3335DBB7.459D@ibm.net>
Source record: 121829

Thanks, all. The unit has been sold.

2332. Part needed SB301 Heathkit

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-23 00:00:00 UTC
From: waBrown <rugby@hicom.net>
Message-ID: <3335FCA7.3E9F@hicom.net>
Source record: 121830

I am looking for the round dial for a Heathkit SB 301. I belive it's the same dial that's on the SB 101 also. If you have a junker or a dial you wish to sell please drop me an e-mail. thanks es 73, Bill

rugby@hicom.net

2333. HQ-170A has Sold

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-23 00:00:00 UTC
From: Dennis Ingebretsen <aeronaut@aquila.wanet.com>
Message-ID: <3335A680.462D@aquila.wanet.com>
Source record: 121831

Thanks for all of the calls... The unit has been sold.

Dennis (N6TUQ)

2334. hammarlund knobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-23 00:00:00 UTC
From: dana@randomc.com
Message-ID: <5h4987$9qc@news1.randomc.com>
Source record: 121832

hi all, still looking for the knobs for the hammarlund hq-120, the pointed ones, if there is a scrap hammarlund out somewhere, e-mail back, thanks.

2335. WTB: Heath HX-1681 transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-23 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <5h2cdh$4bm@news.Hawaii.Edu>
Source record: 121833
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Anyone have a Heath HX-1681 trasmitter they'd like to sell?
73,
Jeff KH2PZ

2336. FS: Hammarlund SP-600

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-23 00:00:00 UTC
From: hoyer@netreach.net
Message-ID: <5h1mnv$jtc@tahiti.netreach.net>
Source record: 121892

Hammarlund SP-600. Needs work. Looks OK. $125 + shipping
Tom, W3TA

2337. ARE THESE TUBES WORTH ANYTHING?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-23 00:00:00 UTC
From: hoyer@netreach.net
Message-ID: <5h1mla$jtc@tahiti.netreach.net>
Source record: 121893

I have one National Electronics Tube NL-740/6856 and one Electronics Incorporated EL-C6J/F Industrial Tube. Both appear to be new in their original boxes. What are they (era?) and are they worth anything?
Thanks, Tom, W3TA

2338. Re: Seeking Heath Analog Computer (parts)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-23 00:00:00 UTC
From: pierretr@collegebdeb.qc.ca
Message-ID: <5h22b2$ah3$1@wagner.spc.videotron.ca>
Source record: 121894

In <33344FF1.7F25@waste.org>, Michael Grigoni <msg@waste.org> writes:
>I need to repair a Heath Educational Analog Computer (ca. 1957); DC
>power xformer fried. I unwound it and documented the windings and
>provided the metal to a winding-house to re-do it but they have had it
>for over three years :(
>
>Finding the original would be very nice.
>
>Michael Grigoni
>Cybertheque Museum
>(msg@waste.org)

There is one at my school, a fellow teacher said he wants to solid-state it.
It was working when it got put in storage, so if the power supply is on this
big 2 x 3 foot board it should still have it. I'll ask to see if I could take this
transformer for you, as if we (ever) solid-state this thing we won't need it...

But where are you? We are in Montreal, Canada.

Pierre Tremblay VE2BRD
Professeur de Physique au college de Bois-de-Boulogne

President, le Club des utilisateurs d'IBM PC de Montreal
http://www.clubpc.montreal.qc.ca

2339. Help: Collins 618S-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-23 00:00:00 UTC
From: cmos@microserve.net
Message-ID: <33349d77.32573545@news2.microserve.com>
Source record: 121895

I have a 618S-1 rf amp module that I need to know the supply
voltages for, so I can build a power supply for it ?

How hard to find and expensive is it to get all the modules for
the 618S-1 to build a compleat 618S-1 ?

Dose anyone have or know were I can get a power transformer
or a power supply module for a 618S-1 ?

Dose anyone have or know were I can get a schematic for the
compleat 618S-1 ?

Any info. anyone can give me on this would be very helpfull.
Thanks.

Jim,
Cmos@microserve.net

2340. HAmmarlund HQ145X

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-24 00:00:00 UTC
From: John B Furlow <dsx3@ix.netcom.com>
Message-ID: <5h5ptj$22l@sjx-ixn10.ix.netcom.com>
Source record: 121746

I am looking for a manual or any documentation on this receiver. Tnx

John WA4BMG

2341. FS: 404A tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-24 00:00:00 UTC
From: jvercellino@sprynet.com
Message-ID: <3336aec4.1371257@news.sprynet.com>
Source record: 121747
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I have six brand-new Western Electric 404A tubes for sale. Antique Electronics Supply lists these tubes at $15.50. I will sell them for $10.00 each plus shipping. Please reply via private e-mail to

JVercellino@sprynet.com

73, John WB9OVV

2342. WTB; 7.040 XTAL F/ADVENTURER

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-24 00:00:00 UTC
From: YPAK35A@prodigy.com
Message-ID: <5h61t2$1jao@newssvr01-int.news.prodigy.com>
Source record: 121748

I am trying to get an old JOHNSON ADVENTURER back on the air and I need a
xtal for 7.040. If you have one for this frequency, please e-mail me
with price. I am in zip code 39440. Larry, WB5KYK (the qrp man)

2343. WTB. MANUAL F/ ADVENTURER

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-24 00:00:00 UTC
From: YPAK35A@prodigy.com
Message-ID: <5h621t$gus@newssvr01-int.news.prodigy.com>
Source record: 121749

I would like to buy a manual (or copy of manual) for a E.F. Johnson ADVENTURER transmitter. Please e-mail cost. I am in zip code 39440 for ahipping purposes. Larry, WB5KYK (the qrp man)

2344. WANTED: plug-in coil forms and sockets

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-24 00:00:00 UTC
From: k5dh@dlep1.itg.ti.com
Message-ID: <5h6bli$b32@sf18.dseg.ti.com>
Source record: 121750
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

I need at least two each of the old plug-in coil forms and sockets for a CW transmitter project I'm working on (a 6V6 oscillator driving an 807 PA). Either 4-pin or 5-pin types would be fine, about 1-1/4" in diameter or close to that.

I could also use a couple of Millen ceramic plug-bars and jack-bars for my parts stock (future projects, y'know?).

ALSO... I need some B & W 3011 and 3015 coils (unused only, please) for transmitter projects.

73 de K5DH! :)

--
Dean W. Hemphill Email: k5dh@dlep1.itg.ti.com
211 Addison Place
PO Box 328 Home: (817) 497-5365
Lake Dallas, Texas 75065-0328 Work: (972) 462-2033
. . . . . .
Amateur radio operator K5DH, avid QRPer, CW op, VE (ARRL and W5YI)
Ford Mustang enthusiast ('66 coupe, '69 GT-350, '72 conv, '95 GT conv)
Die-cast model car collector (mainly Ford products, in all scales)
Plastic model car builder (mainly Ford products, 1:24 / 1:25 scale)
Glass insulator collector (specializing in "oddball" pieces)
. . . . . .

2345. Mystery RT-1-B transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-24 00:00:00 UTC
From: nick@cs.unc.edu
Message-ID: <5h6e5e$66@altair.cs.unc.edu>
Source record: 121751

I'm looking for any info on a mystery transmitter I acquired at
a recent hamfest - I know it isn't a mystery to someone out there!

Model RT-1-B Radio Transmitter.
3-30 Mc crystal controlled CW transmitter - 1950 vintage
presumably for some clandestine service?
"Fungicidal coating applied March 1950"
no manufacturer's name anywhere on it.
presumably US made given tube types and Aerovox caps

9" x 9" front panel, 13" deep
grey aluminum enclosure - has a handle on top
flip up front cover fastens with 2 Dzus fasteners -
separate power supply - via rear Cinch-Jones and HV connections
Antenna connections on rear, VFO (SO-239) on one side,
relay/receiver connections on other

inside of flip-up front cover has laminated tuneup instructions.
Inside of bottom cover has laminated schematic
no manufacturer's name anywhere

4-65 final, 2E26 driver, 6AC7 oscillator, 6Y6? clamp, VR-150
very sturdy construction - all tubes clamped in place.
separate ceramic coil forms for each band for osc, driver, and final
beautifully made rig with handsome black front panel

Any clues ?

73 & Have Fun,
Nick KD4CPL

--
Nick England KD4CPL nick@cs.unc.edu Univ. Of North Carolina
http://www.cs.unc.edu/~nick Chapel Hill NC

2346. ScoutElmer Award for you!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-24 00:00:00 UTC
From: myriad1@ix.netcom
Message-ID: <myriad1-ya02348000240397095842000l@nntp.ix.netcom.com>
Source record: 121752
Cross-posted to: francom.radio_amateur,git.radio.amateur,hh.hamradio,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

YOU DON'T NEED TO BE A SCOUT OR LEADER TO EARN THE ScoutElmer AWARD!!!
ScoutElmer Award for helping Scouts become ham ops

WHO QUALIFIES FOR THE AWARD?
1. Licensed ham op (any level)
2. Scout or Adult Leader (past or present) or...
3. Any ham that know someone (Scout or leader) currently active in a Scout unit.

WHAT IS REQUIRED FOR THE AWARD?
1. Agree to respond to Scouts via email with their questions about ham
radio in your local area, for 1 month.

HOW DO I SIGN-UP FOR THE AWARD?
Email to the address below and fill in the blanks.... that's it!
1. Name & Ham Call Sign:

2. Email address:

3. Locations: (ie London, UK; Los Angeles, CA, USA; etc)

4. What do you want to do: (email only; email & phone; email, phone & ham class)

5. Your Scout affiliation & position (enter past affiliation and date if
applies):
(If no current or past affiliation) Your Scout or Scout leader sponsor:

6. Optional comments for your ScoutElmer listing: (ie. ARC Club listing,
Explorer post, Troop etc.)

WHAT DO I GET?
ScoutElmer Award recipients will receive special award logo graphic you can
add to your website. You also get a certificate (suitable for framing).
Lastly the satisfaction that you helped promote amateur radio in Scouting.

If you've already applied for the award, sorry for the email. You should
receive confirmation in the next few days.
YIS
73
Mel Goldberg KO6TF
ASM Troop 319 & Webmaster Advisor
myriad1@ix.netcom.com
http://www.ocbsa.org/troop319/ham.htm

ScoutRadio WWW is a "good turn project" of Troop 319, Huntington Beach,
California USA.

There are over 250,000 (500,000 worldwide) hams who are or have been envolved in the Scouting movement, helping their communities in times of natural disasters, emergencies and humanitarian aid. We hope you or your ARC can help local Scouts get into ham radio and keep the amateur radio service strong.

2347. FS: >> Collins 75S-3C Receiver with CW Filter <<

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-24 00:00:00 UTC
From: af104@detroit.freenet.org
Message-ID: <859227763.21009@dejanews.com>
Source record: 121753
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

```
-------------------------------------------
For Sale: Collins 75S-3C Receiver w/Filter
-------------------------------------------

Winged Emblem

Serial #11711

Includes 800 Hz CW filter

Plays great

CCA Very Good to Excellent

Front panel virtually perfect. No blemishes.
Knobs have minute scratches on outside (cylinder
portion). Cabinet shows tiny bit of paint wear
by finger hole on top. Fanatics will want to
clean chassis better than I did.

Manual is original round-emblem. It has been 3-hole
punched, and someone wrote "201 filter in this set" in
ink on the cover. It also needs to be re-stapled (your
next trip to Kinkos!).

I'll take best offer on this radio. I won't "get back"
with anyone on the offer to beat. Just tell me what the
radio is worth to you in your first correspondence, and
I'll let you know if you own it. If you do not ultimately
hear from me, your's was not the best offer.

I normally price my equipment for sale when I feel
comfortable with market values. These receivers are rare
enough to make that infeasible. Thank you for your
understanding.

73,
Jeff
WB5KZW
6647 Stonebridge East,
West Bloomfield, MI 48322
(810) 661-0202 (9 - 11 pm est)
af104@detroit.freenet.org

-------------------==== Posted via Deja News ====-----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet
```

2348. FS: >> Collins 62S-1 Transverter for 6 & 2 meters <<

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-24 00:00:00 UTC
From: af104@detroit.freenet.org
Message-ID: <859228106.21173@dejanews.com>
Source record: 121754
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

```
-------------------------------------------
For Sale: Collins 62S-1 Transverter
-------------------------------------------

Winged Emblem

Serial #11395

Includes special power cable to hf rig

Electrically untested, but was represented to me
to work perfectly.

CCA Very Good to Excellent

Front panel virtually perfect. No blemishes.
Cabinet shows tiny bit of paint wear by finger
hole on top. Fanatics will want to clean
chassis better than I did.

Manual is original. It has been 3-hole punched.

I'll take best offer on this radio. I won't "get back"
with anyone on the offer to beat. Just tell me what the
radio is worth to you in your first correspondence, and
I'll let you know if you own it. If you do not ultimately
hear from me, your's was not the best offer.

I normally price my equipment for sale when I feel
comfortable with market values. These receivers are rare
enough to make that infeasible. Thank you for your
understanding.

73,
Jeff
WB5KZW
6647 Stonebridge East,
West Bloomfield, MI 48322
(810) 661-0202 between 9:00 - 11:00 pm est.
af104@detroit.freenet.org

-------------------==== Posted via Deja News ====-----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet
```

2349. Collins KWM2--312B5, etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-24 00:00:00 UTC
From: Lew McCoy <mccoy@zianet.com>
Message-ID: <3336D1DA.5D15@zianet.com>
Source record: 121755

I have a very clean KWM2 and a 312B5 (bridge and VFO) plus suitcase for KWM. This is a historic piece of equipment--from the Thorne Donnely estate that I purchased some years ago. The KWM2 also has noise blanker, etc. I am not setting a price as yet because I do not know pesent market prices. So best I can say as of now is to make offer--you either pick up or pay shipping.

Lew McCoy--W1ICP mccoy@zianet.com

2350. Re: National Speaker f/s

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-24 00:00:00 UTC
From: 8uhz@concentric.net
Message-ID: <859247190.3842@dejanews.com>
Source record: 121756

In article <3334BB55.5ED5@proaxis.com>,
Andersen <andersen@proaxis.com> wrote:
>
> H. Mark Nadel wrote:
> >
> > National Speaker, model NC-2TS, matches the NC2-40D. Real Nice
> > condition. $200.00 + shipping. Works 100%.
>
> OUCH

Wow that must be really one heck of a great speaker... !!
tim

----------====== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2351. WTB Modulation Xfmr

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-24 00:00:00 UTC
From: k9two@ix.netcom.com
Message-ID: <859250122.5792@dejanews.com>
Source record: 121757

I am looking for a 300 to 500 watt modulation transformer
in very good condition at a fair price.
It will be used for a project. Prefer multitap.

Thanks,

Don Ferrill Phone 317-788-7810

k9two@ix.netcom.com

-------------------==== Posted via Deja News ====-----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet

2352. FS Gonset General Coverage Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-24 00:00:00 UTC
From: ppavlovi@auto.rockwell.com
Message-ID: <859249426.5456@dejanews.com>
Source record: 121758

Hello,

I have a Gonset G-43 General Coverage receiver in very nice
condition with spotless original manual. Face is perfect,
cabinet is very nice. Best offer.

Peter
810-332-5429 after 6pm EST

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2353. FS Boatanchors

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-24 00:00:00 UTC
From: k9two@ix.netcom.com
Message-ID: <859250767.6143@dejanews.com>
Source record: 121759

I have the following boatanchors for sale:
All are in very good clean working condition.

Johnson 6N2 Transmitter six and two meters $125.
Heath HW-12 Mint 80 meter monoband transceiver $125.
Allied Knight 80 thru 10 meters receiver model 2516 $150.

All rigs are tube type.

Don Ferrill Phone 317-788-7810
k9two@ix.netcom.com

73 K9TWO

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2354. WTB Mosley CM-1 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-24 00:00:00 UTC
From: k9two@ix.netcom.com
Message-ID: <859251167.6316@dejanews.com>
Source record: 121760

I am looking for a very good condition Mosley CM-1
with a front panel not scratched up. I have other
boatanchors for sale or trade if you are interested
in trading.

Thanks,

Don Ferrill Phone 317-788-7810

k9two@ix.netcom.com

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2355. BIGHORN MUSEUM FOR-SALE LISTINGS POSTED TO rec.radio.swap

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-24 00:00:00 UTC
From: Mike Warren <mwarren@fs.com>
Message-ID: <01bc3892$d117a660$c57008ce@MYCOMPUTER.FS.COM>
Source record: 121761
Body handling: Inline uuencoded payload not displayed: balist.txt

I've just posted the museum's for-sale list to rec.radio.swap.
I've also attached it to this post.

--
Mike Warren, W5MAZ
mwarren@fs.com

[Inline uuencoded payload not displayed: balist.txt]

2356. need help with Hammarlund HQ100

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-24 00:00:00 UTC
From: andywilliams@worldnet.att.net
Message-ID: <andywilliams-ya02408000R2403971940360001@netnews.worldnet.att.net>
Source record: 121762

I have a Hammarlund HQ100 that has 2 problems. First, it intermittently breaks into oscillation between 12 and 14 MHz. The oscillation can be controlled somewhat by the antenna trimmer. I realigned the the receiver and resoldered the shields and grounds on the tube sockets to no avail. The other problem is that the antenna trimmer capacitor shaft is slightly slanted. The slant is just enough to short out the plates in some positions. The slant appears to be caused by the pulley and dial cord from the front panel.

Does anyone know what the fix is for these problems? Maybe in a Hammarlund service note?

andywilliams@worldnet.att.net

2357. Re: "Pole Pigs"

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-24 00:00:00 UTC
From: jmc@qnet.com
Message-ID: <5h6qu3$i8h@mandolin.qnet.com>
Source record: 121763

In article <01bc37ce$a2799940$b90f2399@desktop>,
"Peter Gottlieb" <peter_gottlieb@msn.com> wrote:
>Henry A. Kolesnik <wd5jfr@tulsa.oklahoma.net> wrote in
article
><33354779.5A4@tulsa.oklahoma.net>...
>> Is this a joke or for real. I assume you had pole pigs
that were PCB
>> potted. I've heard from others that worked in the
factories and shops
>> on a daily basis with no problems. Maybe you have Radon
in your
>> basement.
>
>
>It's like most carcinogenic substances: some people can
bathe in them and
>live to be 120 but others will get metastatic cancer and
die a horrible
>death
>from a single exposure. It's genetically related, your
susceptability.
>The
>problem is, you don't know which group you belong to.
>

Personally, I belong to the group which believes that no
responsible study has ever shown PCBs to be carcinogenic.

73
John WA6QPL

2358. Wanted Heathkit VF-1 and HG-10

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-24 00:00:00 UTC
From: Gary Wood <docky@mail.earthlink.net>
Message-ID: <33368A70.2DE2@mail.earthlink.net>
Source record: 121764

Want to buy Heathkit VF-1 and HG-10 Gary K0IMJ

2359. WTB: Collins CP-1 Xtal Pack

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-24 00:00:00 UTC
From: Dennis Ingebretsen <aeronaut@aquila.wanet.com>
Message-ID: <33373A15.3794@aquila.wanet.com>
Source record: 121765

Hey Guys,

I am looking for a Collins CP-1 Xtal pack. I really would like the complete set, with insertion tool.... but I will consider whatever you have got.

I would also like to buy the single Collins xtal for 28.3 to 28.5 Mhz for the 75S-3.

Please respond to: aeronaut@aquila.wanet.com

Thanks..... Dennis (N6TUQ)

2360. Hallicrafters SR-150

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-24 00:00:00 UTC
From: Charlie Vaughn <cvaughn@jupiter.netdepot.com>
Message-ID: <01bc386b$95710740$4383ddc7@CVAUGHN.lanier.com>
Source record: 121766

Excellent condition Hallicrafters SR-150 80 through 10 meter transceiver
for sale. This unit has been completely restored.

Make me an offer on the relic.

Charlie
KD4AJ
cvaughn@netdepot.com

2361. For Sale Navy Reciever Set. Radio AN/URR-27

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-24 00:00:00 UTC
From: derekstu@berkshire.net
Message-ID: <derekstu-2403972309060001@news.op.net>
Source record: 121767

For Sale

Navy Reciever Set. Radio AN/URR-27
110 Mhz-190 Mhz FM -X-tal or internal-
Beautiful condition - 19' rack - electronics drawer slides cleanly out.

Visa/MC

Derek Studios

2362. Re: National Speaker f/s

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-24 00:00:00 UTC
From: "Christopher A. King" <cking4@ford.com>
Message-ID: <3336C2CF.C16@ford.com>
Source record: 121768

H. Mark Nadel wrote:

> National Speaker, model NC-2TS, matches the NC2-40D. Real Nice
> condition. $200.00 + shipping. Works 100%.

ARE YOU SERIOUS??? $200.00 for a SPEAKER?

Whatever... >:^(

C.K.

2363. Johnson Valiant sold

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-24 00:00:00 UTC
From: toneri@ils.net
Message-ID: <5h4ije$nj1@nr1.toronto.istar.net>
Source record: 121834

The Johnson Valiant I listed for VE3RF has been sold. Many thanks.
73...Mike

2364. FS: RCA AR88 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-24 00:00:00 UTC
From: toneri@ils.net
Message-ID: <5h4klq$pai@nr1.toronto.istar.net>
Source record: 121835

Larry VE3RF has another AR88 for sale. Condition is a 7 - 8 on a scale
of 10. Includes a copy of the manual. Asking $300 US
Reply to: Larry Asp...tel. 519-632-7921

2365. WTD: power supply for Marconi CSR5 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-24 00:00:00 UTC
From: toneri@ils.net
Message-ID: <5h4kn3$pai@nr1.toronto.istar.net>
Source record: 121836

Looking for the power supply for a Marconi CSR5 receiver.
Reply to Larry, tel. 519-632-7921

2366. Re: anyone recommend a radio?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-24 00:00:00 UTC
From: nospam@mail.net
Message-ID: <3338e65b.4839972@NETNEWS.WORLDNET.ATT.NET>
Source record: 121837

On Thu, 20 Mar 1997 00:35:53 -0500, John Fortunato
<scimitar@prodigy.net> wrote:

>Hi I have been off the air for a long time but I wanted to set up a cw
>workstation again so I what I have setup right now is a Eico CW only
>transmitter and a big green army all bands reciever (someone said it was
>mobile but I dont believe it) and I rally cannot use the reciever for
>Ham becasue its just not selective enough. Id like to keep the setup "In
>period" with tubes and all. Im not real knowledgable on this gear, but
>what would a good "Boatanchor" amateur only reciever run, and what are
>some models I might be looking for?

Anything 40's to 50's vintage with tubes I guess.
My first ham setup was an ART-13 with a Hammurland HQ-180C reciever.
Worked a lot of CW in the 70's with that & my (then) General license.
I was only about 15 years old at the time.

Robert M. Bratcher Jr.
E-mail to:
bratcher@worldnet.att.net
Record collector, 8mm, super 8, 16 and 35mm Film collector.
I like old radio's too.
Collins, Hallicrafters, National & Hammurland are my Favorites!

2367. Re: Hallicrafters R-274/FRR

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-24 00:00:00 UTC
From: nospam@mail.net
Message-ID: <3339e73b.5063521@NETNEWS.WORLDNET.ATT.NET>
Source record: 121838

On 21 Mar 1997 02:55:12 GMT, LBFJ60A@prodigy.com (Charles Buttacavoli) wrote:

>I have been using this recent ham-fest acquisition after some touchy
>repair to two of the contact's on the turret and am amazed at the
>stability and selectivity. Upon first tuning it to a freq in the 11m band
>and listening for three or four hours without having to re-tune a vacuum
>tube rig is nothing short of amazing. Even more amazing was finding it
>still right on freq. the next night when it was first turned on. The only
>thing left to do now is to try to find a source for the origional tuning
>knob and the little locking assy. for same. I was told that this radio
>was also offered as a ham version and i was curious as to the number.I'm
>thinking of selling it since I already have an early 75A4 and an RCA-AR-
>88D for swl ing and an old E.H. Scott Phantom Deluxe for DXing on the
>broadcast band which is a very exciting hobby.

This radio is also known as the Hallicrafters SX-73.
I've got the R-274 version too. Great radio however I still prefer my
R-390a for DXing. The R-274 (SX-73) is good for general SWLing
though. Tunes broadcast band to about 60 MC.
Made sometime in the middle 50's.

Robert M. Bratcher Jr.
E-mail to:
bratcher@worldnet.att.net
Record collector, 8mm, super 8, 16 and 35mm Film collector.
I like old radio's too.
Collins, Hallicrafters, National & Hammurland are my Favorites!

2368. Re: SX73

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-24 00:00:00 UTC
From: nospam@mail.net
Message-ID: <333ae8e8.5493090@NETNEWS.WORLDNET.ATT.NET>
Source record: 121839
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

On 22 Mar 1997 04:09:32 GMT, edrk@ix.netcom.com(ED KOWALSKI) wrote:

>
>....Looking for SX73. Previous seller reniged on deal.
> I am NOT a reseller, and will restore and use the receiver.
> Email condition, asking price, and your location.
> 73. Ed K3PRE

You might settle for the military version.
R274/FRR

I'm sure the commercial SX-73 is out there just never seen one.
I'm keeping my mil version though.
Came from my ham elmer now diseased...

Robert M. Bratcher Jr.
E-mail to:
bratcher@worldnet.att.net
Record collector, 8mm, super 8, 16 and 35mm Film collector.
I like old radio's too.
Collins, Hallicrafters, National & Hammurland are my Favorites!

2369. FS: Unknown National Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-24 00:00:00 UTC
From: radiotr@users.jaxnet.com
Message-ID: <5h4r1j$9jg@news.southeast.net>
Source record: 121840

I have a NC National External Speaker...Size 12" wide by 10.5 Tall by 10"
deep...It needs a new speaker and grill cloth, but I will include all items
as a package deal..This Nice Black Metal Case has wood on the inside...
First address gets its Delivered UPS/COD for $55.00...

Please reply via E-mail to: radiotr@jaxnet.com

2370. WTB: Military R-648/ARR41 & AN/GRR5

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-24 00:00:00 UTC
From: tubsc@aol.com
Message-ID: <19970324032801.WAA10047@ladder01.news.aol.com>
Source record: 121841

Hello,
Im looking for two military HF radios.
1. R-648/ARR41 tube receiver with 5 digit digital readout

2. AN/GRR5 field HF radio set (radio & power supply)

Any help would be greatly appreciated.
Thanks,
Chris (TubsC@aol.com)

2371. FS: S20R

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-24 00:00:00 UTC
From: commquart@aol.com
Message-ID: <19970324060300.BAA19789@ladder01.news.aol.com>
Source record: 121842

I had few inquiries on this before, but lost the E-mail!

Forsale: Hallicrafter S20R. Good condition; recapped, aligned
and plays great.

Asking $100.00 firm.

73, Pete
Peter Bertini K1ZJH
Senior Technical Editor, Communications Quarterly Magazine
"The Radio Connection," Popular Communications Magazine
-- proud members of the CQ family --

2372. RE: FS S20R

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-24 00:00:00 UTC
From: commquart@aol.com
Message-ID: <19970324060800.BAA20095@ladder01.news.aol.com>
Source record: 121843

Forgot to mention, besides being restored, the S20R rating,
according to the CCA rating system, is a "GOOD" condition!

Asking $100.00 firm, reason for selling is I have a new SX28 to
restore, and a Hallicrafter SX42 that I am also fixing up.
No more room left.

Pete

Peter Bertini K1ZJH
Senior Technical Editor, Communications Quarterly Magazine
"The Radio Connection," Popular Communications Magazine
-- proud members of the CQ family --

2373. Re: FS: Collins 30L-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-24 00:00:00 UTC
From: kb9vu@aol.com
Message-ID: <19970324092500.EAA27014@ladder01.news.aol.com>
Source record: 121844

The 30L-1 has been sold. Thanks to all who responded.

73 de Mike, kb9vu@aol.com

73 de Mike - KB9VU/AFA3BO MARS
Florissant (St. Louis County), MO

2374. FS: Box of coils, rf chokes, etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-24 00:00:00 UTC
From: mc@shore.net
Message-ID: <5h5jpu$sa7@northshore.shore.net>
Source record: 121845
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I have a box full of various and sundry coils and inductors that I really am not going to need......these should be of interest to anyone who is into vintage equipment as opposed to newer solid-state stuff.

There are 40 pieces included - everything from a couple of IF cans to plate chokes, wound coils, some on plug-in forms, etc. I figure a buck a coil is pretty fair. Most are used but some are new in the box.

Actual Postage/UPS charges extra. No "handling" fees.

If interested please reply by e-mail.

73,

Michael Crestohl, W1RC
mc@shore.net

2375. Can somebody recalibrate my Hallicrafters S40?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-25 00:00:00 UTC
From: moo@_NOSPAM_.midtown.net
Message-ID: <moo-2503972039130001@sl4.midtown.net>
Source record: 121696

My Hallicrafters S40 has been sitting unused on a shelf for a long time because I can't find somebody to recalibrate it. Apparently when the dial string was replaced in the early 90s, the dial was miscalibrated so it's as much as -350kHz off in some places. When I took it down to reuse it five months ago I found that the calibration was off, but I don't know of anybody who can fix it. I'd like to find somebody in northern California or western Nevada who can do this. Thanks.

2376. Save a Heathkit HS-1661

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-25 00:00:00 UTC
From: Cal Eustaquio <ceustaqu@hertz.elee.calpoly.edu>
Message-ID: <Pine.GUL.3.95.970325205036.29596B-100000@hertz.elee.calpoly.edu>
Source record: 121697

Hi folks:
I have a good condx HS 1661 speaker (matches HR-1680 rx and HW series transceivers). No logo. I am putting together a nice GPR-90 rx into a Premiere POR-8 cabinet and would like to refinish the speaker in charcoal grey. But out of deference to you Heathkit aficiandos out there, I won't do that until some who needs the speaker can put a replacement BA speaker in its stead. Any suggestions before I apply the sandpaper to the Heathkit blue? Cal, N6KYR.

2377. Re: FS: 1951 and 1963 ARRL Handbooks - poor shape but complete

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-25 00:00:00 UTC
From: mc@shore.net
Message-ID: <5ha9ld$i6c@northshore.shore.net>
Source record: 121698
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

In article <3338616E.61D8@nynexst.com>,
Ted Hammond <thammond@nynexst.com> wrote:
>Hi,
>
>If they are still available, please tell me where to send the check.
>Please cc reply to t4tubes@bestweb.net, as I may be at either address.
>
>Thanks
>
>Ted Hammond
>Hollow State Electronics

Sorry Ted (and everybody else) but the handbooks are sold.

73,

Michael, W1RC

2378. Want Pictures for Book

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-25 00:00:00 UTC
From: Eugene Rippen <soundval@foothill.net>
Message-ID: <3338B055.1E62@foothill.net>
Source record: 121699

For the preparation of my next book . I want good pictures of the following gear. (Transmitters, Transceivers, Amps, Tuners, Modulators, Power Supplies, etc.) (Not receivers) Photos are preferred, but any good picture will do. Flyers would be great.

I am willing to buy, or borrow. I can pay reasonable amounts.

I need pictures of any gear manufactured by the following:
Ace, All-Starr, Audio Products Co., Abbott, Adams, Aero, Arrow, Babcock, Bandguard, Bassett, Blair, Browning, Bud, Bromeco, Centimeg, Christy, Columbus, Craftronics, Creative Electronics, Delft, Dixon, Electro-Mechanical Mfg., Eagle, Eby, Eilen, El-Tronics, Emp-Lab, Gross, G.T.C., Harvey, Henry, Hunter, Kaar, Kluge, Jerry's Place, Lafayette (Wholesale Radio), Lakeshore, Leeds, Lettine, Linear, LW Electronic Laboratory, Marine, P&H, REL, SBE, Solar, Sonar, Subraco, Wescott, McMurdo Silver, M&H, Marmax, Master Mobile, Matric, Meck, Millen, Micamold, Montgomery Ward, Neil, Sears Roebuck, Niagara, Palco, Philmore, Pierce, Radio Industries, Radio Supply, Radio Television, Radio Trading, Radio Transceiver, RME, Sonar, Stancor, TBS, TMC, Thordarson, Transcon, Transitron, Tri-Ex, Triplett. Utah, UTC, Valenco, Web, Whippany, Wing.

Any Pre 1950: Collins, RCA, National, Hammarlund.

Eugene Rippen, 105 Donnington, Auburn, CA 95603

2379. Re: Collins KWM2--312B5, etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-25 00:00:00 UTC
From: Lew McCoy <mccoy@zianet.com>
Message-ID: <3338A9EE.323D@zianet.com>
Source record: 121700

Lew McCoy wrote:
>
> I have a very clean KWM2 and a 312B5 (bridge and VFO) plus suitcase for
> KWM. This is a historic piece of equipment--from the Thorne Donnely
> estate that I purchased some years ago. The KWM2 also has noise
> blanker, etc. I am not setting a price as yet because I do not know
> pesent market prices. So best I can say as of now is to make
> offer--you either pick up or pay shipping.
>
> Lew McCoy--W1ICP mccoy@zianet.comThe units have been sold--Lew McCoy

2380. FS: NC-270, S-38, S-38A, S-38C

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-25 00:00:00 UTC
From: ronfol@hilconet.com
Message-ID: <5h930q$pj6@lana.zippo.com>
Source record: 121701

National NC- 270 works but needs cleanup and
dial slips. Front panel good and orig. knobs. $75 + shp.
Hallicrafters S38 - plays but needs some TLC $20 + shp.
S-38A needs speaker $20 + shp.
2 ea. S-38C as parts units but could be restored $10ea. + shp.
Thanks, Ron K5GIT ronfol@hilconet.com

2381. Heath HD-20 Battery Voltage

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-25 00:00:00 UTC
From: dick@merlin.libelle.com
Message-ID: <dick-ya02408000R2503972239320001@news.zippo.com>
Source record: 121702

I have a Heathkit HD-20 100KC crystal calibrator (the little box with the binder post on top and switch on the front). It takes a C-size battery with clip-on posts on each end (these posts are the same as the ones on a standard 9-volt battery). Can anyone help me identify this battery or at least tell me the necessary voltage?

Thanks very much.
--
Dick Flanagan W6OLD CFII Minden, Nevada
Visit http://wadg.greatbasin.net/siera/

2382. Re: How to get sound from Knight T-150

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-25 00:00:00 UTC
From: zateslo@quartz.gly.fsu.edu
Message-ID: <5h8md8$9h9@quartz.gly.fsu.edu>
Source record: 121703

In article <33371a6d.8500993@news.indy.net>,
Brad A. Roberson <brobers@indy.net> wrote:
>Help! I have acquired an old Knight T-150 6-80 meter radio. It is a
>little bit old and there is no manual. There are two connections on
>the back of the radio. One of the connectors has a cord attaced to
>it, but when I placed a VOM across it, it had 120VAC. Where do you
>connect a speaker to this unit or do you? Thanks.

You don't -- it's strictly a transmitter. (Well, I guess you _could_
hook a 50-ohm speaker up to the antenna connector, if the speaker
had really good high-frequency response... :-)

Ted Zateslo, W1XO

2383. Eddystone EB35 Service manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-25 00:00:00 UTC
From: glm16 <glm16@global.co.za>
Message-ID: <5h7g3f$77i@osprey.global.co.za>
Source record: 121769

I need to re-align the front-end of this receiver. Any help or service manuals will be appreciated.

George Muntingh (ZR6AL)

glm16@global.co.za

2384. How to get sound from Knight T-150

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-25 00:00:00 UTC
From: brobers@indy.net
Message-ID: <33371a6d.8500993@news.indy.net>
Source record: 121770

Help! I have acquired an old Knight T-150 6-80 meter radio. It is a little bit old and there is no manual. There are two connections on the back of the radio. One of the connectors has a cord attaced to it, but when I placed a VOM across it, it had 120VAC. Where do you connect a speaker to this unit or do you? Thanks.

Brad A. Roberson
Automation Emergency Planner
Vermillion County Emergency Response
(765) 832-5500
(765) 832-5512 FAX
brobers@indy.net

2385. WTB:FT-243s in quantity

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-25 00:00:00 UTC
From: n1ddzrjc@aol.com
Message-ID: <19970325010401.UAA10893@ladder01.news.aol.com>
Source record: 121771

Looking for boxes of crystals of all types actually. '243's are preferred
but any ones will do. Large quantities only.

Also looking for cheap 50's and 60's crystal sets, rocket radios, etc.

pay well for good sets.

Bob

2386. WTB: Heathkit IO-10 Scope

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-25 00:00:00 UTC
From: merriman@fast.net
Message-ID: <5h7eo0$g28@news1.fast.net>
Source record: 121772

Prefer nice need not be perfect...working...with manual
Please respond to WB3GWG merriman@fast.net

2387. Re: Tubes, tester, caddy. Best offer. Prefer not to ship.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-25 00:00:00 UTC
From: robjohn@chesco.com
Message-ID: <5h7limbuc1@news.chesco.com>
Source record: 121773
Cross-posted to: ga.forsale,atl.forsale,rec.radio.swap,rec.radio.amateur.boatanchors

BOB DUCKWORTH <bob@atl.org> wrote:

>Approx 250 to 400 tubes.
>(mostly unboxed)
>30's to 70's tubes.
>Condition unknown.
>Century TC-1 tester with schema and tube data sheets.
>Wooden 'briefcase' style.
>Condition unknown.
>GE tube Caddy.
>At least 100 tubes in it.
>Condition of tubes in unknown.

>Best offer.
>Cash only.
>Prefer not to ship but will with sufficient incentive.

Hi Bob,
Where do you prefer not to ship from?
Thanks, Greg K3EWZ

2388. Station Items Wanted:

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-25 00:00:00 UTC
From: w5jv@juno.COM
Message-ID: <19970325.053111.5167.6.w5jv@juno.com>
Source record: 121774

Good Morning to everyone on the UCSD list.

I am searching for the following items and would
appreciatre a lead from anyone on same:

Radio-Teletype stuff, particularly crypto converter parts
pass through tape converters, etc. Model 28 is
preference.
Hallicrafters P26 power supply
Heath HA30 6mtr linear
Heath HO13 monitor scope
....and last but not least, an internally sound SB220
amp. Cosmetics can suffer but unit should be
electrically ready to go or close.

Free to good home of licensee: Heath DX60. Shipping
extra.

73 to all,

Doug W5JV

2389. Johnson Valiant I

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-25 00:00:00 UTC
From: w5tx <w5tx@airmail.net>
Message-ID: <3337D21F.3DF7@airmail.net>
Source record: 121775

I have a Johnson Valiant I which needs a new home. I was in process of restoration but too many irons in fire -- it's just not gonna get done. It has some wiring changes but all appears in place to restore. Front panel cosmetics good. Case needs repainting and has some holes on side which I think are not original. Some tubes but needs most. Rectifiers converted to solid state under chassis -- again part of "rewiring". If not for restoration, good for parts unit as all major components appear to be in place. Obviously considering weight, prefer not to ship. Would take to Belton hamfest to meet buyer. Presently located in DFW area.
Make an offer.
Bob W5TX

2390. Re: How to get sound from Knight T-150

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-25 00:00:00 UTC
From: Steven Mann <Steven_Mann@UNCG.EDU>
Message-ID: <3337D763.42B3@UNCG.EDU>
Source record: 121776

Brad A. Roberson wrote:
>
> Help! I have acquired an old Knight T-150 6-80 meter radio. It is a
> little bit old and there is no manual. There are two connections on
> the back of the radio. One of the connectors has a cord attaced to
> it, but when I placed a VOM across it, it had 120VAC. Where do you
> connect a speaker to this unit or do you? Thanks.
>
> Brad A. Roberson
> Automation Emergency Planner
> Vermillion County Emergency Response
> (765) 832-5500
> (765) 832-5512 FAX
> brobers@indy.net

I think the 110vac output that you measured is for operating an external antenna relay. Sorry I can't tell you more but it has been a long, long time since I've seen one.

Steve, N4EY

2391. Re: How to get sound from Knight T-150

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-25 00:00:00 UTC
From: k5dh@dlep1.itg.ti.com
Message-ID: <5h8mju$960@sf18.dseg.ti.com>
Source record: 121777

Brad,

The T-150 is a TRANSMITTER, not a receiver.

73 de K5DH

In article <33371a6d.8500993@news.indy.net>, brobers@indy.net says...
>
>Help! I have acquired an old Knight T-150 6-80 meter radio. It is a
>little bit old and there is no manual. There are two connections on
>the back of the radio. One of the connectors has a cord attaced to
>it, but when I placed a VOM across it, it had 120VAC. Where do you
>connect a speaker to this unit or do you? Thanks.
>
>Brad A. Roberson
>Automation Emergency Planner
>Vermillion County Emergency Response
>(765) 832-5500
>(765) 832-5512 FAX
>brobers@indy.net

--
Dean W. Hemphill Email: k5dh@dlep1.itg.ti.com
211 Addison Place
PO Box 328 Home: (817) 497-5365
Lake Dallas, Texas 75065-0328 Work: (972) 462-2033
. . . . . .
Amateur radio operator K5DH, avid QRPer, CW op, VE (ARRL and W5YI)
Ford Mustang enthusiast ('66 coupe, '69 GT-350, '72 conv, '95 GT conv)
Die-cast model car collector (mainly Ford products, in all scales)
Plastic model car builder (mainly Ford products, 1:24 / 1:25 scale)
Glass insulator collector (specializing in "oddball" pieces)
. . . . . .

2392. Need Heath Junker Wattmeter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-25 00:00:00 UTC
From: kx4r@atl.mindspring.com
Message-ID: <5h8o86$72t@camel2.mindspring.com>
Source record: 121778

I am in need of a Heath HM-102 wattmeter junker to use
for parts.....actually what I really need is the small
circuit board for the kit.....part # 85-1443-1.
I've already tried Heath and Spectrum (the company
that wound up with Heath's parts inventory) and no luck !

Pse reply to kx4r@mindspring.com if you can help.

73, Greg KX4R

2393. Re: How to get sound from Knight T-150

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-25 00:00:00 UTC
From: Steven Mann <Steven_Mann@UNCG.EDU>
Message-ID: <3337D29F.4A4A@UNCG.EDU>
Source record: 121779

Brad A. Roberson wrote:
>
> Help! I have acquired an old Knight T-150 6-80 meter radio. It is a
> little bit old and there is no manual. There are two connections on
> the back of the radio. One of the connectors has a cord attaced to
> it, but when I placed a VOM across it, it had 120VAC. Where do you
> connect a speaker to this unit or do you? Thanks.
>
> Brad A. Roberson
> Automation Emergency Planner
> Vermillion County Emergency Response
> (765) 832-5500
> (765) 832-5512 FAX
> brobers@indy.net

This unit is a transmitter, not a receiver.

Steve, N4EY

2394. WTSwap: Siltronix 10/11C and Heath SB200 amp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-25 00:00:00 UTC
From: BOB DUCKWORTH <bob@atl.org>
Message-ID: <3337AA75.1640@atl.org>
Source record: 121780
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.cb

Have:

Siltronix 10/11C.
10m phone band transceiver that looks like Swan gear.
It's in very nice shape.

SB200 has pair of almost new 572B and is also very clean.
Over 600W output on 10m.
All cables, ready to go.

Want to swap for:

Geloso Station in good shape
-or-
Drake R7
-or-
Older odd radio gear

-bob
wb4mnf
404-888-0389

2395. FS Low Frequency Navy receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-25 00:00:00 UTC
From: ppavlovi@auto.rockwell.com
Message-ID: <859301123.29468@dejanews.com>
Source record: 121781

Hello,

I have a very nice WWII Low frequency receiver covering 200kcs to 2mcs. It is stamped accepted by USN 10-15-43 and is marked CAY 46076 and also RBM-4. It has an interesting original small window compartment on face panel that reveals scrolled paper for writing frequencies of interest and storing them. The receiver is in excellent all original physical and electrical condition. I used it to log beacons. Requires power supply.

Best offer. I can be reached at 810-332-5429 after 6pm EST.

Thanks,

Peter N8EVJ

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2396. F/S: Bench tube type power supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-25 00:00:00 UTC
From: James Parsons <k5rov1@worldnet.att.net>
Message-ID: <33381A58.445F@worldnet.att.net>
Source record: 121782

I have for sale a power supply that was made for testing tube type equipment. It appears to be commerially made, but I don't know by whom. The case is the size of an SP-600 case, with chrome on the top and bottom. It has two variactors on the front panel, with a meter besides each. One meter reads 0-500 volts, the other reads 0-50 volts. On the bottom of the front panel is a line of terminals. they are labelled:

0-110 AC
6.3 VAC
0-50 volts bias
105v regulated
195v regulated
0-350 volts DC

The unit has VR tubes in it. It is too heavy for me to ship, but if anyone lives within a few hundred miles of San Angelo, TX, I could drive about a hundred miles to meet you. I am asking 125 dollars for it. The case, variactors and meters are worth that much. I used to use this when I was building tube receivers and small tube type transmitters. However, it has not been turned on for about 20 years.
--
Jim, K5rov
k5rov1@worldnet.att.net
EX: W1RLA, K5FBB, K4FEO, SV0WN (CRETE), SV0WN (RHODES),
DL4NC, DL4JP, KA2FC (JAPAN), KA2JP (JAPAN).
JOHN 3:16
--

2397. F/S: Grid Dip Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-25 00:00:00 UTC
From: James Parsons <k5rov1@worldnet.att.net>
Message-ID: <33381CB3.60EE@worldnet.att.net>
Source record: 121783

I have a Measurements Corporation Megacycle Meter, Model 59, complete with coils and the original manual. The manual says it is a grid dip meter, a variable frequency oscillator, an absorption wavemeter, an oscillating detector and a tuned circuit absorption detector. The frequency range is 2.2 mhz to 400 mhz with seven plug in coils. The modulation is CW or 120 cycles fixed at approximately 30 percent or external. It uses one type 955 oscillator tube, one vr-150/30 regulator, and one 5Y3GT rectifier.I have not used it in about 20 years. I would take an offer on it, or trade for qrp gear.

73
--
Jim, K5rov
k5rov1@worldnet.att.net
EX: W1RLA, K5FBB, K4FEO, SV0WN (CRETE), SV0WN (RHODES),
DL4NC, DL4JP, KA2FC (JAPAN), KA2JP (JAPAN).
JOHN 3:16

2398. WANTED: AUDIO TRANSFORMER UTC LS-47X

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-25 00:00:00 UTC
From: owens@stout.atd.ucar.edu
Message-ID: <5h9474pfi1@ncar.ucar.edu>
Source record: 121784
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

WANTED: I'm looking for a UTC LS-47X transformer. If you have one
in good condition please let me know. This is for a ham project.

Thanks!, Chip Owens

--
Chip Owens NW0O, (owens@stout.atd.ucar.edu)

2399. Manual for T-368( ) and BC-939-B ant unit

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-25 00:00:00 UTC
From: James Parsons <k5rov1@worldnet.att.net>
Message-ID: <33382308.35BA@worldnet.att.net>
Source record: 121785

I have an operator's manual for the T-368 series of transmitters, if
anyone has a use for it. It is dated May, 1958, and is TM-11-809-10.
73...
--
Jim, K5rov
k5rov1@worldnet.att.net
EX: W1RLA, K5FBB, K4FEO, SV0WN (CRETE), SV0WN (RHODES),
DL4NC, DL4JP, KA2FC (JAPAN), KA2JP (JAPAN).
JOHN 3:16

2400. Re: FS: 1951 and 1963 ARRL Handbooks - poor shape but complete

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-25 00:00:00 UTC
From: Ted Hammond <thammond@nynexst.com>
Message-ID: <3338616E.61D8@nynexst.com>
Source record: 121786
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Michael Crestohl wrote:
>
> Folks:
>
> These handbooks are coverless but complete nonetheless. As a reference
> they're fine. The 1951 handbook is $10.00 and the 1963 is $8.00 and I'll
> sell both for $15.00 plus $3.00 postage.
>
> If interested please reply by e-mail.
>
> 73,
>
> Michael Crestohl, W1RC
> mc@shore.net

Hi,

If they are still available, please tell me where to send the check.
Please cc reply to t4tubes@bestweb.net, as I may be at either address.

Thanks

Ted Hammond
Hollow State Electronics

2401. Re: WTB; 7.040 XTAL F/ADVENTURER

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-25 00:00:00 UTC
From: Ed Loranger <myaddr@see.sig.com>
Message-ID: <3338120F.5C27@see.sig.com>
Source record: 121787

HSC has tons of them. Normally about $3.00. I got a couple
on sale for .85 each!

Good Luck.
BTW these are PC board style and fit easily into
a transistor socket.
--
72/73 de WE6W QRP .3W QSX 7040 KHz SK ee
mailto:we6w@qsl.net
http://www.qsl.net/we6w

2402. WTB SX-100 Tuning Knob

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-25 00:00:00 UTC
From: "Richard B. Ahlvin" <rahlvin@magnolia.net>
Message-ID: <3338095A.7493@magnolia.net>
Source record: 121788

I need a main tuning knob for an SX-100; one of mine is chipped
--
Richard B. Ahlvin
#3 Shadow Wood Drive, Vicksburg, MS 39180-9741
Ph: 601-634-3582 (Day) 601-636-9110 (Evenings)
e-mail: rahlvin@magnolia.net

2403. Re: HAmmarlund HQ145X

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-25 00:00:00 UTC
From: Ed Loranger <myaddr@see.sig.com>
Message-ID: <3338129A.204F@see.sig.com>
Source record: 121789

I have the HQ-145X with clock. I have the original
tune-up and schematic/Manual.

What da ya wanna do?
--
72/73 de WE6W QRP .3W QSX 7040 KHz SK ee
mailto:we6w@qsl.net
http://www.qsl.net/we6w

2404. BC-645

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-25 00:00:00 UTC
From: bry@mns.net
Message-ID: <5h9mia$nkh@news1.mnsinc.com>
Source record: 121790

Can someone here please tell me what a BC-645 is??
Details as much as possible would be most appreciated.

Regards - Bry, AF4K

2405. Re: Shortwave receiver by Electronic Assistance Corp, info wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-25 00:00:00 UTC
From: c_fandt@serv_tech.com
Message-ID: <33384b9a.13289948@news.servtech.com>
Source record: 121791

On 21 Mar 1997 08:26:52 GMT, etk12573@rpool11.rus.uni-stuttgart.de
(Frank Wuest) wrote:

>Oh no, there he goes again...
>Well, as it happens to be, I found
>another piece of eqiupment on a pile of junk.
>It's a R 390 A / URR receiver manufactured by a 'Electronic Assistance
>Corporation', of which I have never ever heard before. It has been used
>by the U.S. Navy, as there is a plaque reading
>
>US Navy Property
>62946 - 000902
>
>Two other numbers that might be of interest are the order number:
>FR - 36 - 039 - N - 6 - 00189(E)
>
>and the part number: 4 - 0100
>
>The receiver is a 19" rack mount unit with a height of about 8"
>and a weight of about 60 pounds.
>
>I appreciate any information on the receiver and the company itself.
>
>Best wishes
>
>Frank Wuest
>captain.baloo@studbox.uni-stuttgart.de

YEOW!!! I wish I could find another one of these in a junk pile,
Frank! I have one too made by the same contract manufacturer plus an
older R390 made by Collins Radio.

For some preliminary info check out this website and go down to the
R390A listing after the page loads (it is a large load):

http://telalink.net/~badger/millist/index.html

Or, if you cannot wait, go directly to this page and move down through
the text until you find the R390A:

http://telalink.net/~badger/millist/m11.html#a2109

In 1950 Collins Radio Company was the original designer and first to
manufacture the original R390. This webpage will give you an idea of
when yours was manufactured plus some technical information.

On the first part of the main index page I gave you you will find a link which will take you to some other Collins Radio-specific sites but you may find even more R390A bits of info in them.

Good luck with it and have fun listening (after you get it working if it needs fixing).
-- Chris
-- --

==========
Christian Fandt Phone: +716-488-1722 -Home
111 Harding Avenue +716-661-1832 -Office
Jamestown New York Fax: +716-661-1888 -Office fax
14701-4746 USA email: cfandt@servtech.com
*Remove two "_" from my "no-spam" address, as above...
==========

2406. Help ID this SPKR

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-25 00:00:00 UTC
From: Steve Ellington <n4lq@iglou.com>
Message-ID: <3338639D.33E7@iglou.com>
Source record: 121792

Need help identifying this speaker.

It is a National
Gray in color
Looks like the Later HRO speaker but:
Cone is only about 5" dia. Yes, it's original
Cabinet is about 12" square

I've searched through old QST's but National didn't advertise their
speakers much. I suspect maybe it may match the NC-188 but I'm not sure.

If anyone has any suggestions or questions, please drop me a line at

n4lq@igLou.com

73 Steve N4LQ

2407. WTB: HW-32

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-25 00:00:00 UTC
From: Larry Jaffe <larryj@gis.net>
Message-ID: <3338BE9A.3BBA@gis.net>
Source record: 121793

Looking for a HW32 with PS and mike for reasonable price in operating
condititon. Would like to get back on twenty.

2408. Re: Gonset Communicator History

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-25 00:00:00 UTC
From: Bismarck Wichy <Bis_Wichy@webtv.net>
Message-ID: <5ha4ao$a8q$1@nnrp-102.bryant.webtv.net>
Source record: 121794

On the same vein, does anyone know the story about SWAN electronics? One ham started in Arizona and moved to Oceanside Calif. There has to be more to the story than that!

Bis Wichy - WD0HCO
Dallas Texas USA
CW Fists #1929 - QCWA
ARRL Life Member
bis_wichy@Webtv.net

2409. Looking for a Hammarlund SP-600 in Canada -to buy

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-25 00:00:00 UTC
From: jarad@nbnet.nb.ca
Message-ID: <jarad.61.02411003@nbnet.nb.ca>
Source record: 121795

I am looking for a Hammarlund SP-600 for sale in Canada.
email jarad@nbnet.nb.ca

2410. YAESU 901D GWO OFFERS PLEASE UK.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-26 00:00:00 UTC
From: Paul Shuffell <paul.shuffell@zetnet.co.uk>
Message-ID: <01bc3979$5cab7da0$c628f7c2@zetnet.co.uk>
Source record: 121704
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Hi all selling all my hf gear just a ft901 left good working order any
sensible offers or trade?
regards paul..
paul.shuffell@zetnet.co.uk

2411. Whereabouts of a generic DFRO for 455 khz and 500 khz IF's

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-26 00:00:00 UTC
From: w5jv@juno.COM
Message-ID: <19970325.182425.5167.8.w5jv@juno.com>
Source record: 121705

Does anyone on the list know of a generic DFRO which will
work with the above IF's? If you do, please send details or
contact information. My curiosity is to see if I cannot fit one
up inside an existing receiver. Ideally, the module display
should be on a leash.

Hope your week is going well.

73's, Doug W5JV

Looking for:
Radio-Teletype stuff, particularly crypto converter parts
pass through tape converters, etc. Model 28 is
preference.
Hallicrafters P26 power supply
Heath HA30 6mtr linear
Heath HO13 monitor scope
....and last but not least, an internally sound SB220
amp. Cosmetics can suffer but unit should be
electrically ready to go or close.
--AR

2412. Re: DX 60 has been claimed: Teletype Gear, etc. still wanted.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-26 00:00:00 UTC
From: w5jv@juno.COM
Message-ID: <19970325.182425.5167.7.w5jv@juno.com>
Source record: 121706

Thanks to all who responded to my post. The DX60 is
claimed and will be shipped upon receipt of shipping
estimate. IF for some reason the rig remains available,
I'll repost for those who were interested.

Very 73, Doug W5JV

2413. Need R-392 Meter, HHEELLPP!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-26 00:00:00 UTC
From: w1ksz@juno.com
Message-ID: <5h9s01$q07@news-central.tiac.net>
Source record: 121707

I need the panel meter for the R-392 Receiver or a look-a-like or a source where I can find one. Tnx, Dick, W1KSZ

2414. Tubes for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-26 00:00:00 UTC
From: "John F. Haase" <TheHossMan@worldnet.att.net>
Message-ID: <5h9rjg$gip@mtinsc03.worldnet.att.net>
Source record: 121708

I have a number of tubes for sale, some new in boxes, some new w/o boxes,
and some used but perfectly ok. Attached is an Excel file with the list.
For more info, please e-mail me.

TheHossMan@worldnet.att.net

2415. $$-NEED PARTS-Heath Most Ac. Clock+

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-26 00:00:00 UTC
From: mojo@ro.com
Message-ID: <5h9t1v$2tu$1@news.ro.com>
Source record: 121709
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I desperately need a very nice, new face plate for my Heath Most Accurate Clock. The lettering must be intact! I also need the internal (original only) antenna for this unit. I would love to get my hands on an original manual as well. If you have a junker/non-working unit that has an excellent faceplate & antenna, please respond. I will pay top $$ for these items and your troubles.

Also, does anyone have original manuals for:
Heath GC-1A Mohican swl
Heath AJ-11 am/fm tuner
I will give you a generous deal on these as well. Thank you for reading!!
73
Tony (KF4PNH)
mojo@ro.com

2416. Re: Value of 300 watt Johnson Matchbox?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-26 00:00:00 UTC
From: macve3gro@aol.com
Message-ID: <19970326012300.UAA24201@ladder01.news.aol.com>
Source record: 121710

In Canada they go for $40 to $75 CDN. There are a few interesting ones up here with seven band ranges and an extra capacitor in the top left hand corner. They tune from 2-30 Mhz and with little modification, work well on 160 metres. Same price, sometimes less because the people that get them don't know enopugh to short out the contacts on the antenna relay and they think the matchbox is broken, hi! 73. Harry, VE3GRO
Harry MacLean, VE3GRO, 500 Riverside Drive, London, ON N6H 2R7, Tel. (519) 473-1668, E-mail MacVE3GRO@aol.com

2417. WTB: Hallicrafters SX-32

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-26 00:00:00 UTC
From: n3ab@ptdprolog.net
Message-ID: <333d940d.4909818@news.ptdprolog.net>
Source record: 121711

Still looking for a decent SX-32 receiver at a reasonable price. For my collection, not for resale. Please E-mail me if you have one you want to go to a good home. Thanks.

John N3AB (Pa)

2418. desperately seeking crystals/ic22 xtals swap

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-26 00:00:00 UTC
From: earlve3ab@igs.net
Message-ID: <5ha2rn$q3a$2@nntp.igs.net>
Source record: 121712

i have two ic22s and i require some rocks in particular 147.30/90 and possibly 147.330/930 as well...could also use others...i have to swap a pair of simplex packet crystals ..i dont operate packet..145.010 as well i have a pair 146.25/85 that seems to be in my city..Ottawa, Ontario Canada..a packet repeater..i could swap/sell these as well..note..the darn crystals up here cost $18.00 each!!! thats why im trying to swing a deal particular if you are in canada..73 es tnx my email earlve3ab@igs.net

2419. Re: For Sale Navy Reciever Set. Radio AN/URR-27

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-26 00:00:00 UTC
From: ezeran@concentric.net
Message-ID: <5ha6j6$s38@chronicle.concentric.net>
Source record: 121713

derekstu@berkshire.net (derekstu@berkshire.net) wrote:

>For Sale

>Navy Reciever Set. Radio AN/URR-27
>110 Mhz-190 Mhz FM -X-tal or internal-
> Beautiful condition - 19' rack - electronics drawer slides cleanly out.

>Visa/MC

>Derek Studios
Geez! I used to work on those! Its the VHF version of the URR-35.
Not really a special radio, but ok.

2420. Re: Help ID this SPKR

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-26 00:00:00 UTC
From: Steve Ellington <n4lq@iglou.com>
Message-ID: <33389779.777C@iglou.com>
Source record: 121714

I take back the HRO idea. It looks more like an NC-183 speaker but has a small 5" speaker inside. What's this thing go to?

Steve N4LQ

2421. Re: F/S: Bench tube type power supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-26 00:00:00 UTC
From: bbaka@syix.com
Message-ID: <N.032597.203048.69@syix.com>
Source record: 121715

I have for sale a power supply that was made for testing tube type
> equipment. It appears to be commerially made, but I don't know by whom.
> The case is the size of an SP-600 case, with chrome on the top and
> bottom. It has two variactors on the front panel, with a meter besides
> each. One meter reads 0-500 volts, the other reads 0-50 volts.

This sounds like about 1948 vintage.
I just read an article in a 1948 Radio-Craft about such a beast.
It could be the same thing.

Sure would be nice if I lived close enough to pick it up, but California is a bit
of a stretch.

Bill Baka

2422. WTB: B-42 accessory for SX-42

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-26 00:00:00 UTC
From: Adam KD6POC <kd6poc@jps.net>
Message-ID: <5had97$g7o@news3.snfc21.pacbell.net>
Source record: 121716

Hello, Boat Anchor people!

I am looking for the B-42 base that goes under the SX-42
to prop the front panel up. Does anyone out there have one
of these that they would be willing to part with? In Chuck
Dachis Hallicrafters Book it is shown on page 52,
installed on an SX-42.

Thanks!
Adam
kd6poc@jps.net
www.jps.net/jmclaugh

2423. Miitary Equipment Listing WWW page

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-26 00:00:00 UTC
From: thermionic@techie.com
Message-ID: <5h9qnc$ut@apple.telalink.net>
Source record: 121717
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amatuer.misc,rec.radio.swap

Need more information on that old or odd piece of
military radio gear?

Need a schematic on that old Command set found in the back of the closet?

Need contract info on that R-390A you just picked up?

Photos! Descriptions! Schematics!!!

Links to more radio related sites.

Please visit The Military Equipment List

http://telalink.net~badger/millist/mi.html

CONTRIBUTIONS AND CORRECTIONS TO THE LIST ARE
WELCOME AND ENCOURAGED

--
Badger@telalink.net
*
TANSTAAFL= There Ain't No Such Thing As a Free Lawyer.

Aahz' Law: "The best way to get information on Usenet is not to ask a question,
but to post the wrong information."

2424. BA Mailing List

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-26 00:00:00 UTC
From: bry@mns.net
Message-ID: <5hajv8$ehb@news1.mnsinc.com>
Source record: 121718
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap,rec.radio.shortwave

There is a new LISTSERV e-mail list for BOATANCHORS enthusiasts that I
just discovered! The best part is that it is FREE!!
To subscribe, send an e-mail message to:

LISTSERV@LISTSERV.TEMPE.GOV

with no subject, and the text:

subscribe boatanchors <Your Full Name>

The only odd thing is that it wants you to send you name with a middle
initial otherwise it rejects the subscription.

For example, I had to send:

subscribe boatanchors Brian J. Carling

See you there!

2425. Homebrew articles on-line - NEW

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-26 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5hart7$hdc@news1.mnsinc.com>
Source record: 121719
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Hey guys - I wanted to let you all know that I have found a really
great web site for homebrew articles and projects on-line
that I think many of us do not know about!

It is a branch of the G3YCC QRP page in England that has
SM0VPO's projects:

http://www.gqrpclub.demon.co.uk/sm0vpo_1.html

Give it a try. There are numerous tube and transistor transmitters
and receivers shown there. Really great!

I hope you find it interesting as I did!

73 - AF4K / QRP

2426. Help! need HW-100 info?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-26 00:00:00 UTC
From: kb2rmi@pop3.frontiernet.com
Message-ID: <5hb1n4$1pbe@node2.frontiernet.net>
Source record: 121720

Have an opportunity to acquire an HW100 from a non-ham friend, can anyone give me an approximate value, and some basic info on the rig itself? (Know it is HF, but is it CW only?, SSB? single band? junk?,classic?) Any help appreciated, as are email replies.

kb2rmi@frontiernet.com

2427. 3000+ Vintage Radio Manuals & 400,000+ Radio Tubes Now Online!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-26 00:00:00 UTC
From: wb6siv@telis.org
Message-ID: <wb6siv-2503972315320001@s06-pm05-ontro-t.telis.org>
Source record: 121721

If you need a source for Radio tubes of all types, and vintage radio manuals covering Ham/scanner/military/and commercial visit "The Raymond Sarrio Company" web site @ http://www.sarrio.com. I have over 3000 manuals listed on-line. I can normally get manuals shipped within 2 business days, and I guarantee 100% customer satisfaction. 73's Ray
--
The Raymond Sarrio Co. a full feature Ham Radio Storefront and web site developer. Located at http://www.sarrio.com.

In association with Brillar Enterprises http://win-win.com/brillar provider of discount CD-Roms!
--
The Raymond Sarrio Co. a full feature Ham Radio Storefront and web site developer. Located at http://www.sarrio.com.

In association with Brillar Enterprises http://win-win.com/brillar provider of discount CD-Roms!

2428. Re: BC-645

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-26 00:00:00 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <5hb49v$quj@dfw-ixnews5.ix.netcom.com>
Source record: 121722

In article <5h9mia$nkh@news1.mnsinc.com>,
bry@mns.net (Brian Carling G3XLQ / AF4K) wrote:
>Can someone here please tell me what a BC-645 is??

BC-645* IFF Set, 435-500 MHz, 316A in xmtr,
P/O SCR-515, like Navy ABA.

Army version, WW-II era "Identification, Friend or Foe" unit.
Transmitted a coded pulse to other aircraft to identify as friendly.
Historically significant, but no use for ham-radio.
Suggest donation to Confederate Air Force or similar.
You can perhaps take a tax write-off.

73 DE Dave Stinson AB5S
arc5@ix.netcom.com

2429. Tubes for Sale (Repost to correct earlier post)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-26 00:00:00 UTC
From: "John F. Haase" <TheHossMan@worldnet.att.net>
Message-ID: <5hbc25$4ch@mtinsc05.worldnet.att.net>
Source record: 121723

I have a number of tubes for sale, some new in boxes, some new w/o boxes, and some used but perfectly ok. Attached is the list. For more info, please e-mail me.

TheHossMan@worldnet.att.net

Qty Boxed Price Qty Min Price Qty 8-Pin, etc. Price
1 1G3/1B3 $4 1 2AD6 $3 5 1G3GT/1B3GT $3
1 2AS2 $4 1 2D21 $3 1 1K3 $3
2 3A3/3B2 $4 1 3HQ5 $3 1 5Y3GT $3
1 5U4BG $4 1 4DT6A $3 2 6AS7G $3
1 5Y3GT $4 1 4HM6 $3 1 6BK4 $3
1 6AG5 $4 2 4JC6 $3 2 6BQ6/6CU6 $3
1 6AH6 $4 1 4JD6 $3 3 6D6 $3
2 6AK5 $4 1 4KT6 $3 2 6V6 $3
1 6AK6 $4 1 5AQ5 $3 1 6Z10 $3
2 6AN5 $4 1 6AF4 $3 1 12AY3 $3
1 6AU4GTA $4 1 6AH6 $3 1 12D4 $3
1 6AU6GTA $4 1 6AL5 $3 1 12DQ6B $3
1 6AV6 $4 1 6AN5 $3 4 12SN7GT $3
1 6AX8 $4 4 6AQ5 $3 1 12SQ7 $3
1 6AY3 $4 1 6AS5 $3 1 12V6GT $3
2 6BA6 $4 1 6AW8 $3 1 17BE3 $3
2 6BC5 $4 1 6BA6 $3 1 17BF11 $3
2 6BF5 $4 1 6BH6 $3 2 17JZ8 $3
2 *6BH6 $4 2 6BQ7 $3 1 21JZ6 $3
2 6BK7B $4 1 6BZ6 $3 1 25L6GT $3
1 6BN6 $4 1 6C4 $3 1 38HE7 $3
1 6BQ7 $4 1 6CG7 $3 2 50L6 $3
3 6CB6A/6CF6 $4 1 6CL8 $3 1 OD3 $3
4 6CL6 $4 2 6CQ8 $3 1 6528 $3
2 6CL8A $4 1 6CZ5 $3 1 75 $5
2 6CW4 $4 1 6DE6 $3 2 829B $8
1 6CZ5 $4 1 6EA5 $3
1 6D4 $4 2 6EB8 $3
2 6EA5 $4 1 6ER5 $3 Qty Metal
8 6EB8 $4 1 6GH8 $3 1 6AC7 $3
1 6EH7 $4 1 6GM6 $3 3 6AG7 $3
1 6FQ7 $4 1 6HB7 $3 1 6C5 $3
1 6FV8 $4 1 6J6 $3 1 6J5 $3
1 6GF7A $4 2 6KE8 $3 1 6L7 $3
1 6GH8A $4 1 6T8 $3
1 6GM6 $4 2 6X4 $3
3 6J4 $4 3 8FQ7/8CG7 $3

1 6J6 $4 1 8JV8 $3
2 6JE6A $4 1 10LZ8 $3
3 6K7 $4 1 12FX5 $3
1 6KE8 $4 3 OA5 $3
3 6SJ7 $4 2 OB2 $3
1 6W4GT $4 2 5654 $3
1 7F8 $4 1 5696 $3
1 8EM5 $4 1 5726 $3
1 12AL5 $4 2 5749 $3
1 12BH7A $4 1 5750 $3
1 12DT5 $4 3 5814 $3
1 35L6GT $4 1 6136 $3
2 OB2WA $4 1 6189 $3
1 OC2 $4 1 6197 $3
1 OG3 $4 1 6201 $3
2 5651WA $4 1 747 $3
1 5749 $4
4 5763 $4
1 6112 $4
1 6977 $4
1 S-5018 $4
(silicon rectifier)

2430. Boatanchor Speaker Project

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-26 00:00:00 UTC
From: nick@cs.unc.edu
Message-ID: <5hbfsp$4lo@altair.cs.unc.edu>
Source record: 121724

I have started making a list of boatanchor speakers and their matching receivers. I'd really appreciate corrections and additions and particularly scanned photos of vintage communication receiver speakers so I can turn this into a decent WWW page.

The list is at:
http://www.cs.unc.edu/~nick/speakers.txt

Many thanks,
Nick KD4CPL

--
Nick England KD4CPL nick@cs.unc.edu Univ. Of North Carolina
http://www.cs.unc.edu/~nick Chapel Hill NC

2431. Re: BA Mailing List

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-26 00:00:00 UTC
From: nospam@mail.net
Message-ID: <33415206.229044911@NETNEWS.WORLDNET.ATT.NET>
Source record: 121725
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap,rec.radio.shortwave

On Wed, 26 Mar 1997 07:43:31 GMT, bry@mns.net (Brian Carling G3XLQ / AF4K) wrote:

>There is a new LISTSERV e-mail list for BOATANCHORS enthusiasts that I
>just discovered! The best part is that it is FREE!!
>To subscribe, send an e-mail message to:
>
>LISTSERV@LISTSERV.TEMPE.GOV
>
>with no subject, and the text:
>
>subscribe boatanchors <Your Full Name>
>
>The only odd thing is that it wants you to send you name with a middle
>initial otherwise it rejects the subscription.
>
>For example, I had to send:
>
>subscribe boatanchors Brian J. Carling
>
>See you there!

Another odd thing I noticed. That listserver wanted a confermation (by replying to a message it sent) to complete the subscription process. Seems to be low traffic at the moment (99 members) but that may change...

Robert M. Bratcher Jr.
E-mail to:
bratcher@worldnet.att.net
Record collector, 8mm, super 8, 16 and 35mm Film collector.
I like old radio's too.
Collins, Hallicrafters, National & Hammurland are my Favorites!

2432. WTB: Gonset Communicator III

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-26 00:00:00 UTC
From: Dennis Ingebretsen <aeronaut@aquila.wanet.com>
Message-ID: <33397270.7DBB@aquila.wanet.com>
Source record: 121726

I am interested in finding a Gonset Communicator III for 6 meters, in very good to excelent condition.

Reply to: aeronaut@aquila.wanet.com

Thanks..... Dennis (N6TUQ)

2433. Re: Heath HD-20 Battery Voltage

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-26 00:00:00 UTC
From: KolsterBrandes <rex@g0mwh.demon.co.uk>
Message-ID: <yJCH0HAmrXOzEwS4@g0mwh.demon.co.uk>
Source record: 121727

In article <dick-ya02408000R2503972239320001@news.zippo.com>, Dick
Flanagan <dick@merlin.libelle.com> writes
>I have a Heathkit HD-20 100KC crystal calibrator (the little box with the
>binder post on top and switch on the front). It takes a C-size battery
>with clip-on posts on each end (these posts are the same as the ones on a
>standard 9-volt battery). Can anyone help me identify this battery or at
>least tell me the necessary voltage?
>
>Thanks very much.
Any 9Volt battery...it wont last as long....but it will work! I built
one many moons ago....Oh Dear I have got old!!!!! And it is still with
me as a museum piece on my shelf!!!

--
73 de Rex J Atkins G0MWH
BBS G0MWH @ GB7UWS
E-Mail Rex@g0mwh.demon.co.uk

2434. Estate Auction of more than 448 Lots of Early Radios April 26

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-26 00:00:00 UTC
From: "John H. Dilks III" <oldradio@worldnet.att.net>
Message-ID: <5hc4e3$790@mtinsc05.worldnet.att.net>
Source record: 121728

To all, Auction April 26, 1997 - Smith Auction Co. - Downingtown, PA

UPDATED (3-26) Auction Catalog is OnLine at the new home of the
NJARC:

http://www.eht.com/oldradio

Estate Auction of more than 448 Lots of Early Radios, Boatanchors, Tubes,
Crystal-Sets, Speakers, TRF-Sets, Early "National" Receiver-Kit, etc.

Please check our new (and permanent) site for other interesting
articles on the History of Radio.

http://www.eht.com/oldradio

73' John Dilks, K2TQN

2435. Re: Part needed SB301 Heathkit

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-26 00:00:00 UTC
From: tdavid@ix.netcom.com
Message-ID: <3339B330.3DC1@ix.netcom.com>
Source record: 121729

waBrown wrote:
>
> I am looking for the round dial for a Heathkit SB 301. I belive it's the
> same dial that's on the SB 101 also. If you have a junker or a dial you
> wish to sell please drop me an e-mail. thanks es 73, Bill
>
> rugby@hicom.netI have an SB-301 and an SB-401 -- they probably work but have not been used in a while -- make me an offer.

Dave Cohen,
N7TC

2436. Re: Need R-392 Meter, HHEELLPP!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-26 00:00:00 UTC
From: Ben Wallace <bwallace@sd.cts.com>
Message-ID: <01bc3a03$8579dbc0$749a2e81@bwallace.qualcomm.com>
Source record: 121730

Have you tried Fair Radio in Lima, Ohio?

Ben

Richard W. Solomon <w1ksz@juno.com> wrote in article
<5h9s01$q07@news-central.tiac.net>...
> I need the panel meter for the R-392 Receiver or a look-a-like or a
> source where I can find one. Tnx, Dick, W1KSZ
>
>

2437. Re: BA Mailing List

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-26 00:00:00 UTC
From: John Szalay <john.szalay@postoffice.worldnet.att.net>
Message-ID: <3339C5E6.105@postoffice.worldnet.att.net>
Source record: 121731
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap,rec.radio.shortwave

Robert M. Bratcher Jr. wrote:
>
> On Wed, 26 Mar 1997 07:43:31 GMT, bry@mns.net (Brian Carling G3XLQ /
> AF4K) wrote:
>
> >There is a new LISTSERV e-mail list for BOATANCHORS enthusiasts that I
> >just discovered! The best part is that it is FREE!!
> >To subscribe, send an e-mail message to:
> >
> >LISTSERV@LISTSERV.TEMPE.GOV
> >
> >with no subject, and the text:
> >
> >subscribe boatanchors <Your Full Name>
> >
> >The only odd thing is that it wants you to send you name with a middle
> >initial otherwise it rejects the subscription.
> >
> >For example, I had to send:
> >
> >subscribe boatanchors Brian J. Carling
> >
> >See you there!
>
> Another odd thing I noticed. That listserver wanted a confermation (by
> replying to a message it sent) to complete the subscription process.
> Seems to be low traffic at the moment (99 members) but that may
> change...
>
> Robert M. Bratcher Jr.
>
Not really odd, about half of the mailing lists I have seen, have the
confirmation
response turned on. Just a method used to insure that you are the person
subscribing
and not someone else subsscribing in your name.

John Szalay
(happy boatanchor
user R-390A/URR)

2438. Re: BA Mailing List

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-26 00:00:00 UTC
From: -=Tony=- <anthonys@pacbell.net>
Message-ID: <3339E988.7262@pacbell.net>
Source record: 121732
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap,rec.radio.shortwave

Robert M. Bratcher Jr. wrote:
>
> Another odd thing I noticed. That listserver wanted a confermation (by
> replying to a message it sent) to complete the subscription process.
> Seems to be low traffic at the moment (99 members) but that may
> change...
>
> Robert M. Bratcher Jr.

Ahemmm ... this mail list has more than 700 members by my
last reading! Most are paid subscribers and others are there during
the generous free trial period.

-=Tony=- W6ANV

2439. FS: Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-26 00:00:00 UTC
From: Gene Oleson <goleson@gulf.net>
Message-ID: <3339CDAC.3@gulf.net>
Source record: 121733

I have the following used original manuals for sale. Price includes
postage. Please e-mail me <goleson@gulf.net> if interested. Please no
flames, or haggling.

gene N7EO

Johnson Viking Ranger Transmitter/Exciter $10.00
Collins 30L1 Instruction Book $10.00
Collins CP-1 Crystal Packet Instruction Book $2.00
Heathkit "Cheyenne Mobile Transmitter MT-1 Assembly and Operation $7.00
Heathkit CW Transceiver HW-16 Assembly Manual $7.00
Heathkit HG-10B VFO Assembly Manual $5.00
Heathkit RF Power Meter HM-102 Assembly Manual $5.00
Heathkit Video Terminal H9 Manual $5.00
Heathkit Hybrid Phone Patch HD-15 Assembly Manual $5.00
Drake MN-2000 Matching Network Instruction Manual $5.00
Motorolas "Dispatcher Radiophone" Instruction Manual $8.00 (heavy)
Simpson Model 260 Operator's Manual $5.00
Telex Tailtwister T2X Owner's Manual $6.00
Telex TH7DX Super Thunderbird Manual $5.00
AEA Isopole 144 Assembly Instruction $2.00
Cushcraft ATB-34 Assembly and Installation Manual $5.00
Cushcraft ATV-3, ATV-4, ATV-5 Assembly and Installation Instructions
$4.00
Hustler 4-BTV Vertical Installation Instructions $4.00
KLM 40-10V Vertical Installation Instructions $4.00
Raydx Satellite 10.5 FT dish Instruction and Assembly Manual $4.00

w/hardware
CDE Tailtwister T2X Owner's Manual and Control unit (no rotor) $30.00

goleson@gulf.net

2440. mini boat anchor

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-26 00:00:00 UTC
From: Keith Piercey <kpiercey@atcon.com>
Message-ID: <5hcd3e$90p$1@thor.atcon.com>
Source record: 121734

Anyone help? Looking for a manual for a Watkins Johnson 905A VHF rcvr.

Keith

2441. PL board for IC2-AT or Tempo S1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-26 00:00:00 UTC
From: Marty Reynolds' <marty@aa4rm.radio.org>
Message-ID: <333928BB.3DD0@aa4rm.radio.org>
Source record: 121735
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I and a bud are looking for some sub-mini board to go in these primordial talkies.

Anuthing out there in net-land???

Thanks,

Marty

2442. FS: Big junkbox of parts.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-26 00:00:00 UTC
From: mc@shore.net
Message-ID: <5hcskq$dmn@northshore.shore.net>
Source record: 121736

Hello Gang:

Cleaning out the cellar is addictive . . . the more I look the more I find that I realize I don't need.

This time I have a big shoebox full of assorted parts, switches, tube sockets & shields, capacitors, etc. Don't know what all else.......

I figure its well worth $10.00 plus shipping......but not to the West Coast.

If interested please reply by e-mail.

73,

Michael Crestohl, W1RC
mc@shore.net

2443. Re: FS: big box 'o parts *SOLD*

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-26 00:00:00 UTC
From: mc@shore.net
Message-ID: <5hcubp$k4k@northshore.shore.net>
Source record: 121737

Gang:

The big box 'o parts I posted earlier has been spoken for.

73,

Michael, W1RC

2444. Re: BA Mailing List

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-26 00:00:00 UTC
From: mc@shore.net
Message-ID: <5hcujo$kta@northshore.shore.net>
Source record: 121738
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap,rec.radio.shortwave

In article <3339E988.7262@pacbell.net>, -=Tony=- <anthonys@pacbell.net> wrote:
>Robert M. Bratcher Jr. wrote:
>>
>> Another odd thing I noticed. That listserver wanted a confermation (by
>> replying to a message it sent) to complete the subscription process.
>> Seems to be low traffic at the moment (99 members) but that may
>> change...
>>
>> Robert M. Bratcher Jr.
>
> Ahemmm ... this mail list has more than 700 members by my
>last reading! Most are paid subscribers and others are there during
>the generous free trial period.
>
> -=Tony=- W6ANV
>

I get the impression that this is another, new list with the same
name.....

Anyone seen any posts?

73,

Michael, W1RC
mc@shore.net

2445. Re: BA Mailing List

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-26 00:00:00 UTC
From: Grant Youngman <nq5t@gte.net>
Message-ID: <333A40D2.BA4@gte.net>
Source record: 121739
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap,rec.radio.shortwave

> I get the impression that this is another, new list with the same
> name.....
>

It is -- put together by someone who feels they have a cross to burn ...

or who wants to be seen as a hero of some sort amongst the faction who spent their only available $12.00 on a couple of six packs. The whole idea is ill advised and just dilutes the level of support and knowledge that would be available in one list with focused expertise and experience. Of course, there are people subscribing by the bezillions, but people would subscribe to lists on bologna and cheese sandwiches at an even higher rate. The possession of an internet ID and mail account is no guarantee of IQ .... Franky, having to subscirbe to 40 lists, each with the same basic members, but each focusing on narrow discussions of one manufacturer or whatever to get the breatdth of BA discussion is useless. Maybe I should start a list devoted to Hammarlund equipment manufactured between 8:02am and 9:22am on March 22, 1956 ?
Its all an ego trip of major proportions ...

;-)

Grant

2446. Re: Miitary Equipment Listing WWW page CORRECTION!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-26 00:00:00 UTC
From: thermionic@techie.com
Message-ID: <5hc9jh$o9e@apple.telalink.net>
Source record: 121740
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amatuer.misc,rec.radio.swap

OOPS

Left out a slash in the address. See below for correct address.

Need more information on that old or odd piece of
military radio gear?

Need a schematic on that old Command set found in the back of the closet?

Need contract info on that R-390A you just picked up?

Photos! Descriptions! Schematics!!!

Links to more radio related sites.

Please visit The Military Equipment List

http://telalink.net/~badger/millist/mi.html

CONTRIBUTIONS AND CORRECTIONS TO THE LIST ARE
WELCOME AND ENCOURAGED

--
Badger@telalink.net
*
TANSTAAFL= There Ain't No Such Thing As a Free Lawyer.

Aahz' Law: "The best way to get information on Usenet is not to ask a question,
but to post the wrong information."

2447. RS-6 system value?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-26 00:00:00 UTC
From: Marty Reynolds' <marty@aa4rm.radio.org>
Message-ID: <33392B9A.1A8F@aa4rm.radio.org>
Source record: 121741
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

If this post worked yesterday, pardon me but I didn't see it "up in lights"

I've had one proferred which is about a 6 in appearance and completeness. Has 110v (etc.) PS, RX, & TX.

What do these ex-B47 survival kit radios (again etc.) now bring? Can anyone venture a guess??

Marty

2448. $$$ opinions: Emerson-built HFS, VHF SW3

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-26 00:00:00 UTC
From: Marty Reynolds' <marty@aa4rm.radio.org>
Message-ID: <33392D7B.6B16@aa4rm.radio.org>
Source record: 121742
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I've a pal that wants to liquidate both

I can't believe the HFS was a SigCorps contract, but it was. There's
a 5886 doghouse PS too.

Also there's a SW3 look-alike in the deal. Plugs into 5886 too.
Has VHF coils & lo cap variable but o'wise is a SW3. A custom
built or production??

Thanks for reading,

Marty

2449. Racal MA 217 D

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-27 00:00:00 UTC
From: mfort@onaustralia.com.au
Message-ID: <3339cc84.0@139.134.5.33>
Source record: 121646

Does anyone out there know anything about this reveiver?
I understand that it is an HF ComMunications Receiver - solid state
and was probably manufactured in the late 1960's, possibly for the
Australian Defense Forces.
Thanks Mark

2450. Re: BA Mailing List

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-27 00:00:00 UTC
From: nospam@mail.net
Message-ID: <3342f4cc.8836758@NETNEWS.WORLDNET.ATT.NET>
Source record: 121647
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap,rec.radio.shortwave

On Wed, 26 Mar 1997 19:29:12 -0800, -=Tony=- <anthonys@pacbell.net>
wrote:

>Robert M. Bratcher Jr. wrote:
>>
>> Another odd thing I noticed. That listserver wanted a confermation (by
>> replying to a message it sent) to complete the subscription process.
>> Seems to be low traffic at the moment (99 members) but that may
>> change...
>>
>> Robert M. Bratcher Jr.
>
> Ahemmm ... this mail list has more than 700 members by my
>last reading! Most are paid subscribers and others are there during
>the generous free trial period.
>
> -=Tony=- W6ANV
>

I was talking about the new totally free BA E-mail group at
boatanchors@listserv.tempe.gov
Not boatanchors@sco.theporch.com

By the way, those are posting adresses...

Robert M. Bratcher Jr.
E-mail to:
bratcher@worldnet.att.net
Record collector, 8mm, super 8, 16 and 35mm Film collector.
I like old radio's too.
Collins, Hallicrafters, National & Hammurland are my Favorites!

2451. Need schematic(s) for Heathkit HD-3030

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-27 00:00:00 UTC
From: rgb@texas.net
Message-ID: <5hcuve$6s3$1@news3.texas.net>
Source record: 121648

I've got a HD-3030 terminal interface that quit on me. I have no book, no nothing. I'll entertain/appreciate any reasonable offer to provide me with information on this device.

--
success,
Roland
(email=rgb@texas.net)

2452. WTB: P/S for Johnson 500

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-27 00:00:00 UTC
From: wb6lna@primenet.com
Message-ID: <5hdddh$7lm@nnrp1.news.primenet.com>
Source record: 121649

Will pay cash and shipping for unit in any condition!!

Roland S Geter Sr
wb6lna@primenet.com

2453. Re: Shortwave receiver by Electronic Assistance Corp, info wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-27 00:00:00 UTC
From: etk12573@rpool13.rus.uni-stuttgart.de
Message-ID: <5hdh0k$2vg0@info4.rus.uni-stuttgart.de>
Source record: 121650

Thanks to anyone who posted here and especially to the people who
responded directly. This asready helped me a great deal finding information
on the receiver. I will write to everybody during the next days,
however, I have to be off for an exam now......

best wishes,
Frank Wuest.

captain.baloo@studbox.uni-stuttgart.de

2454. Hammarlund HQ-150

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-27 00:00:00 UTC
From: 629371@worldnet.att.net
Message-ID: <333A656D.5F32@worldnet.att.net>
Source record: 121651

Hi all - Robert's on a business trip, so I'm re-listing this radio on his behalf...The gentleman who agreed to buy the radio has since dropped out of sight, not responding to E-mail etc...so I assuming he's changed his mind.

The radio is in excellent condition (number B6249) - and is about a 8 1/2 to 9 on the scale. Some paint chips around the bottom of the case, but no serious dents or dings anywhere. Very clean inside and out. Faceplate is great, with clean white dials and no knobs missing. All controls appear to work with no problem. Very nice unit. Price is $200.

Prefer local pickup in St. Louis area (I'm partially disabled), but if it must be shipped, you pay shipping (UPS pick-up). Serious inquiries only via E-mail.

Thanks.

John

2455. WTB National Knobs for HRO-500

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-27 00:00:00 UTC
From: Dave Heil <k8mn@clinet.fi>
Message-ID: <333A7127.3A74@clinet.fi>
Source record: 121652

Need three National skirted round knobs for my HRO-500.
Please advise price.

Dave Heil OH2/K8MN

2456. Heathkit Tube Testers-Statement of Line?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-27 00:00:00 UTC
From: Rob Frans <fransr@iserv.net>
Message-ID: <01bc3a80$06f9f280$dcbcb1cc@default>
Source record: 121653

Is there anyone who is knowledgeable in Heathkit Tube Testers in regards to Heath's Statement of line...? What I am looking for is what models they came out with over the course of their tube tester production and the basic features of the major model series... I don't have any Heathkit catalogs (although willing to buy some from someone willing to part...!) so I can't check on what used to be available... Finally, I would love some info on the TT-1 Mutual Conductance Tube Tester... esp. the years produced.

Thanks in advance!
Rob Frans
KC8CAP
Grand Rapids, MI

2457. Re: BC-645

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-27 00:00:00 UTC
From: jphipps@aztec.asu.edu
Message-ID: <5hea5f$qmm@news.asu.edu>
Source record: 121654

In a previous article, arc5@ix.netcom.com (David Stinson) says:

>In article <5h9mia$nkh@news1.mnsinc.com>,
> bry@mns.net (Brian Carling G3XLQ / AF4K) wrote:
>>Can someone here please tell me what a BC-645 is??
>
>
>BC-645* IFF Set, 435-500 MHz, 316A in xmtr,
> P/O SCR-515, like Navy ABA.
>
>Army version, WW-II era "Identification, Friend or Foe" unit.
>Transmitted a coded pulse to other aircraft to identify as friendly.
>Historically significant, but no use for ham-radio.
>Suggest donation to Confederate Air Force or similar.
>You can perhaps take a tax write-off.
>
>73 DE Dave Stinson AB5S
> arc5@ix.netcom.com

I remember this unit. Had a hunk of dielectric that, upon electronic
command of some sort, thinked down between the tank circuit lines to change
the frequency.

There was a brochure on converting it to ham use, but that was in the
modulated oscillator days.
--
q

2458. Re: "Pole Pigs"

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-27 00:00:00 UTC
From: match@ee.utah.edu
Message-ID: <5he9qg$fm8$1@news.cc.utah.edu>
Source record: 121655

>>It's like most carcinogenic substances: some people can
>bathe in them and
>>live to be 120 but others will get metastatic cancer and
>die a horrible
>>death
>>from a single exposure. It's genetically related, your
>susceptability.
>>The
>>problem is, you don't know which group you belong to.
>>
>
>Personally, I belong to the group which believes that no
>responsible study has ever shown PCBs to be carcinogenic.
>
>73
>John WA6QPL

Seems darn-near anything is cacinogenic in large enough concentrations. The problem with PCB's is that they don't break down. They hang around forever becoming more and more concentrated in our environment.

17 years ago I worked for GE at a plant that rebuilt transformers, motors, generators and about anything else. We used to reach right into the transformers through the oil and pull the guts out... never thought anything of it. Then we had a big tank of trichloroethane that we'd wash the pcb-laden oil off of our hands and arms in... never thought anything of that either. The tri-chlor goes right through your skin and into your bloodstream. You can taste it in your mouth. Now we're much smarter... you just never know, but it CAN"T be good for you.

I've not heard of any of my old co-workers having problems... yet. But I think it's prudent not to have this stuff around the house. Working with it because you have to is one thing but why play with it for fun?

If you want to play with pole-pigs flush the PCBs out of 'em. You won't get it all out... not by a long shot, but you can reduce the concentration.

I don't know how you'd get rid of the old oil. Best sort that one out before you aquire the pig. Take it to a hasardous incinerator, or better yet find a buddy that works for the power company who'll let you dump your oil into his waste oil container... they have ways of dealing with it... you don't. replace the oil with non-PCB mineral oil, then consider keeping the damned thing outside... or better yet in the neighbors yard :)

I don't think it's worth it.

Marvin Match
KA7TPH

2459. Want Drake L4-B or L7

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-27 00:00:00 UTC
From: boyd <boyd@humboldt1.com>
Message-ID: <333AB2BA.2253@humboldt1.com>
Source record: 121656

Want: Drake L4-B or L7

I am looking for a CLEAN L4-B or L7. If you
have one let me know and the price you are
looking to sell for. Also cond.

Thanks,
Boyd N6DMF

Reply to: boyd@humboldt1.com

2460. Re: RS-6 system value?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-27 00:00:00 UTC
From: mc@shore.net
Message-ID: <5hed2u$8up@northshore.shore.net>
Source record: 121657
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

In article <33392B9A.1A8F@aa4rm.radio.org>,
Marty Reynolds' <marty@aa4rm.radio.org> wrote:
>If this post worked yesterday, pardon me but I didn't see it "up
>in lights"
>
>I've had one proferred which is about a 6 in appearance and
>completeness. Has 110v (etc.) PS, RX, & TX.
>
>What do these ex-B47 survival kit radios (again etc.) now bring? Can
>anyone venture a guess??
>
> Marty

Mike Baranosky was selling them at Dayton for $250.00. The value depends
a lot on completeness - weatherproof bags, plastic schematic cards, the
little stuff....

Good luck - its a fun rig!

73,

Michael, W1RC

2461. WTB AUDIO GENERATOR

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-27 00:00:00 UTC
From: "Peter F. Christensen" <christep@mail.cadvision.com>
Message-ID: <333AAF8B.28DC@mail.cadvision.com>
Source record: 121658

I am looking for the following equiptment; a Heathkit IG-72 or IG-18
audio generator. A Heathkit IT-12 signal tracer. Thank you Peter VE6LP.

2462. FS: Pocketscope

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-27 00:00:00 UTC
From: petef@sprynet.com
Message-ID: <333a9ebe.2799445@news.interserv.com>
Source record: 121659

The Model S-10A Pocketscope is a small, compact, lightweight instrument for the observation of repetitive electrical circuit phenomena. The Pocketscope is a complete cathode ray oscilloscope incorporating the cathode ray tube, vertical and horizontal amplifiers, linear time base oscillator, synchronization means and self contained power supply.

So begins the advertising flyer. The scope weighs only 5.75 pounds. Amplifier response within -6db from 20 to 200 KC, time base to 50 KC. This is the scope with the controls on the top and the telescoping light shield. 63/8" X 4 " X 10" HWD

Its appearance is excellent and it works ok, although the 2AP1 scope tube needs to be replaced: it's a common tube and Fair Radio has them for $15.00

Complete with manual and ad flyer, $40 plus shipping from Nashua NH 03060, UPS or your choice.

Remember: "The vacuum tubes used are the famous miniature glass tubes that have proved to be superior in many respects to regular metal or glass tubes" -from the ad.

73 es tnx
-Pete
WB2QLL
petef@sprynet.com

2463. Hammarlund Manual and Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-27 00:00:00 UTC
From: James_E_Brown@smtp.ord.USace.ARmy.MIL
Message-ID: <s33a978c.017@smtp.ord.usace.army.mil>
Source record: 121660

Seems that there was someone on the list who advertised Hammarlund manuals at one time. Anyway, I am looking for a manual for a Hammarlund HQ110C. Also looking to buy an S-100 speaker in near mint condition.

Thanks Jim W4LC

2464. Re: BC-645

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-27 00:00:00 UTC
From: c_fandt@serv_tech.com
Message-ID: <333ad3b0.25545611@news.servtech.com>
Source record: 121661

On Tue, 25 Mar 1997 23:21:39 GMT, bry@mns.net (Brian Carling G3XLQ / AF4K) wrote:

>Can someone here please tell me what a BC-645 is??
>Details as much as possible would be most appreciated.
>
>Regards - Bry, AF4K
>
>

For a brief description, take a look on
http://telalink.net/~badger/millist/index.html.
Hunt up BC-645 on the list and click on it.

It is what's called an IFF set (for: Identify [or Identification] Friend or Foe). Many were made during WW2 for US and Allies to install in aircraft. They were sold really cheap-cheap on the surplus market after the war. Mine is a 'brand new' unit.

[Yeah Tom, I'm bragging your website up again :-)]

Regards, Chris
-- --

==========
Christian Fandt Phone: +716-488-1722 -Home
111 Harding Avenue +716-661-1832 -Office
Jamestown New York Fax: +716-661-1888 -Office fax
14701-4746 USA email: cfandt@servtech.com
*Remove two "_" from my "no-spam" address, as above...
==========

2465. Need Manmual: Siemens receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-27 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <19970327214500.QAA03797@ladder01.news.aol.com>
Source record: 121662

Siemens 445 e311 receiver (known as 311a) Need book. Help please.
Radiomatt@aol.com

2466. S20R for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-27 00:00:00 UTC
From: commquart@aol.com
Message-ID: <19970327212100.QAA02459@ladder01.news.aol.com>
Source record: 121663

My S20R still seeking a new home. Receiver is in good condition. Has been recapped and calibrated and works good.

73

Pete
Peter Bertini K1ZJH
Senior Technical Editor, Communications Quarterly Magazine
"The Radio Connection," Popular Communications Magazine
-- proud members of the CQ family --

2467. S20R sales price

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-27 00:00:00 UTC
From: commquart@aol.com
Message-ID: <19970327212300.QAA02565@ladder01.news.aol.com>
Source record: 121664

Aol screwed in the middle of my last message.
The price is $100.00. Should be able to ship anywhere
in US for under 10 bucks.

Peter
Peter Bertini K1ZJH
Senior Technical Editor, Communications Quarterly Magazine
"The Radio Connection," Popular Communications Magazine
-- proud members of the CQ family --

2468. tube 6LB6

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-27 00:00:00 UTC
From: wb7qap1@aol.com
Message-ID: <19970327215801.QAA04594@ladder01.news.aol.com>
Source record: 121665

Do you have any 6LB6 tubes. or know where i might get some

2469. FS -- NOS U.S.ARMY SIGNAL CORPS M-52 A/U MICROPHONE

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-27 00:00:00 UTC
From: jworth@scn.org
Message-ID: <859500508.14669@dejanews.com>
Source record: 121666

NOS M-52 A/U carbon, PTT, handheld microphone.

$12.95 + shipping.

Please e-mail direct if you are interested in this item or need
additional information.

Jacob Worthington
AA4FM
Conway, Arkansas, USA

--------------------==== Posted via Deja News ====-----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet

2470. FS: TRAM 23 CHANNEL MODEL TR-27C CITIZENS BAND XCVR.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-27 00:00:00 UTC
From: mc@shore.net
Message-ID: <5hf77d$k9j@northshore.shore.net>
Source record: 121667
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.boatanchors

Okay, gang, don't kid me too much on this one........

This is a vintage, tube-type CB radio from the late 1960s. Its in very nice condition, complete and unmodified. It will clean up to an 8 or 9 on a scale of 10.

I know there are folks who are interested in vintage CB boatanchor radios and here is a classic example. Since I will probably never do anything with it I'll sell it for $100.00 plus UPS.

If interested please reply by e-mail.

73,

Michael Crestohl, W1RC
mc@shore.net

2471. FS: Drake 2B Receiver, clean condition.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-27 00:00:00 UTC
From: mc@shore.net
Message-ID: <5hf7j7$lpi@northshore.shore.net>
Source record: 121668
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Another project I'll never get around to doing.....

I've had this radio for several years. It is cosmetically very good. It needs some TLC. The front panel is perfect -all original knobs, except the bandpass knob has had a non-original setscrew replacing the original one. The cabinet is okay but should be repainted satin black. Electrically the unit has had a modification - Tim, WA1HLR has modified it to operate on 160 meters - a crystal in an FT-243 holder was soldered in the deck and additional inductance added. Anyone who has a radio modified by Tim will attest to the fact that it is a special radio indeed.

I will sell this radio for $100.00 plus UPS. If interested please reply by e-mail.

73,

Michael Crestohl, W1RC
mc@shore.net

2472. Re: WANTED: plug-in coil forms and sockets

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-27 00:00:00 UTC
From: 3W8PE1B <willi6@erols.com>
Message-ID: <333B391A.3D0E@erols.com>
Source record: 121669
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

Dean Hemphill K5DH wrote:
>
> I need at least two each of the old plug-in coil forms and sockets for
> a CW transmitter project I'm working on (a 6V6 oscillator driving an
> 807 PA). Either 4-pin or 5-pin types would be fine, about 1-1/4" in
> diameter or close to that.
>
> I could also use a couple of Millen ceramic plug-bars and jack-bars for
> my parts stock (future projects, y'know?).
>
> ALSO... I need some B & W 3011 and 3015 coils (unused only, please) for
> transmitter projects.
>
> 73 de K5DH! :)
>
> --
> Dean W. Hemphill Email: k5dh@dlep1.itg.ti.com
> 211 Addison Place
> PO Box 328 Home: (817) 497-5365
> Lake Dallas, Texas 75065-0328 Work: (972) 462-2033
> . . . . . .
> Amateur radio operator K5DH, avid QRPer, CW op, VE (ARRL and W5YI)
> Ford Mustang enthusiast ('66 coupe, '69 GT-350, '72 conv, '95 GT conv)
> Die-cast model car collector (mainly Ford products, in all scales)
> Plastic model car builder (mainly Ford products, 1:24 / 1:25 scale)
> Glass insulator collector (specializing in "oddball" pieces)
> . . . . . .
Try Ocean State Electronics for the B&W stock
and, Antique Electronics Sales (AES) for 5 Pin coil forms.

73 Dave K7HMP

2473. FS Heath SB-101

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-27 00:00:00 UTC
From: k9two@ix.netcom.com
Message-ID: <859519584.27565@dejanews.com>
Source record: 121670

I have an excellent condition SB-101 for sale or trade.
It includes the power supply and owners manual.
The rig runs 80-10 meters and uses a pair of 6146's
in the final. Looks like new. Will consider trade for below.

Asking $250.

Trade for: HQ-170A receiver
NC=303 "
NC=270 "
Must be excellent.

Thanks,

Don K9TWO 317-788-7810 or k9two@ix.netcom.com

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2474. Info Wanted: CRV46151

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-27 00:00:00 UTC
From: Eric Ness <ness1@apple.com>
Message-ID: <333AED23.B76@apple.com>
Source record: 121671

I have a CRV46151 receiver (vintage 1942) with a missing dynamoter. The previous owner told me that he had built a power supply for the receiver and used it that way. Unfortunately, the power supply no longer exists. Could someone tell me what voltages the dynamotor provided. I can see two screw terinals on the motor mounting plate marked HV and LV. I assume that that means high voltage and low voltage but at what value?

2475. 4-1000a

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-27 00:00:00 UTC
From: wb7qap1@aol.com
Message-ID: <19970327220000.RAA04698@ladder01.news.aol.com>
Source record: 121672

How much for the new 4-1000

2476. Re: BC-645

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-27 00:00:00 UTC
From: flanders@groupz.net
Message-ID: <333ace4d.19868349@nntp.groupz.net>
Source record: 121673

>> bry@mns.net (Brian Carling G3XLQ / AF4K) wrote:
>>>Can someone here please tell me what a BC-645 is??
>>
>>
>>BC-645* IFF Set, 435-500 MHz, 316A in xmtr,
>> P/O SCR-515, like Navy ABA.
>>
>>Army version, WW-II era "Identification, Friend or Foe" unit.
>>Transmitted a coded pulse to other aircraft to identify as friendly.
>>Historically significant, but no use for ham-radio.
>>Suggest donation to Confederate Air Force or similar.
>>You can perhaps take a tax write-off.
>>
>>73 DE Dave Stinson AB5S
>> arc5@ix.netcom.com

A historical note on this equipment: After we had built thousands of these, the Army decided it was too risky to use them - the bad guys could fake a "friendly" signal too easily. We never used any of them. I remember reading this in one of the early articles on using them in one of the ham magazines.

I had one of them - it had a magnesium "self-destruct" flare in it so it could commit suicide. I wonder if those floating around today still have those flares inside????

Lots of guys made their first crude transmissions on the 70 cm band with these. They made a usable RF source for playing around with antenna design measurements there.

Jerry W4UK

2477. Re: PL board for IC2-AT or Tempo S1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-27 00:00:00 UTC
From: "Jim Gerke, KC5OA" <jgerke@why.net>
Message-ID: <333B4EB2.7C36@why.net>
Source record: 121674
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Marty Reynolds' wrote:
>
> I and a bud are looking for some sub-mini board to go in these
> primordial talkies.
>
> Anuthing out there in net-land???
>
> Thanks,
>
> Marty

Check with Communications Specialists, 1-800-854-0547. They have a CTCSS encoder board, Model SS-32M, that fits between the PCB's in the IC2/3/4 HT's very nicely.

73, Jim, KC5OA

2478. Re: BA Mailing List

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-27 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <5hcria$asd@news.Hawaii.Edu>
Source record: 121675
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap,rec.radio.shortwave

-=Tony=- <anthonys@pacbell.net> wrote:
>Robert M. Bratcher Jr. wrote:

>> Another odd thing I noticed. That listserver wanted a confermation (by
>> replying to a message it sent) to complete the subscription process.
>> Seems to be low traffic at the moment (99 members) but that may
>> change...

> Ahemmm ... this mail list has more than 700 members by my
>last reading! Most are paid subscribers and others are there during
>the generous free trial period.

Ahemmm ... There are now two BA email lists - one free and one pay-to-
read. This thread is about the free one. It resides at:
listserv@listserv.tempe.gov; that site also contains the Heath list
and Collins list.

7.3W,
Jeff KH2PZ / KH6

2479. Re: FS: >> Collins 62S-1 Transverter for 6 & 2 meters <<

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-27 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <5hept2$fdb@news.Hawaii.Edu>
Source record: 121676
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

>af104@detroit.freenet.org wrote:
> Electrically untested, but was represented to me
> to work perfectly.

Why not power it up so you'll know for sure?
Jeff KH2PZ

2480. Tubes for Sale (Repost to correct earlier post)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-27 00:00:00 UTC
From: "John F. Haase" <TheHossMan@worldnet.att.net>
Message-ID: <5hcg5m$o21@mtinsc04.worldnet.att.net>
Source record: 121743

I have a number of tubes for sale, some new in boxes, some new w/o boxes, and some used but perfectly ok. Attached is the list. For more info, please e-mail me.

TheHossMan@worldnet.att.net

Qty Boxed Price Qty Min Price Qty 8-Pin, etc. Price
1 1G3/1B3 $4 1 2AD6 $3 5 1G3GT/1B3GT $3
1 2AS2 $4 1 2D21 $3 1 1K3 $3
2 3A3/3B2 $4 1 3HQ5 $3 1 5Y3GT $3
1 5U4BG $4 1 4DT6A $3 2 6AS7G $3
1 5Y3GT $4 1 4HM6 $3 1 6BK4 $3
1 6AG5 $4 2 4JC6 $3 2 6BQ6/6CU6 $3
1 6AH6 $4 1 4JD6 $3 3 6D6 $3
2 6AK5 $4 1 4KT6 $3 2 6V6 $3
1 6AK6 $4 1 5AQ5 $3 1 6Z10 $3
2 6AN5 $4 1 6AF4 $3 1 12AY3 $3
1 6AU4GTA $4 1 6AH6 $3 1 12D4 $3
1 6AU6GTA $4 1 6AL5 $3 1 12DQ6B $3
1 6AV6 $4 1 6AN5 $3 4 12SN7GT $3
1 6AX8 $4 4 6AQ5 $3 1 12SQ7 $3
1 6AY3 $4 1 6AS5 $3 1 12V6GT $3
2 6BA6 $4 1 6AW8 $3 1 17BE3 $3
2 6BC5 $4 1 6BA6 $3 1 17BF11 $3
2 6BF5 $4 1 6BH6 $3 2 17JZ8 $3
2 *6BH6 $4 2 6BQ7 $3 1 21JZ6 $3
2 6BK7B $4 1 6BZ6 $3 1 25L6GT $3
1 6BN6 $4 1 6C4 $3 1 38HE7 $3
1 6BQ7 $4 1 6CG7 $3 2 50L6 $3
3 6CB6A/6CF6 $4 1 6CL8 $3 1 OD3 $3
4 6CL6 $4 2 6CQ8 $3 1 6528 $3
2 6CL8A $4 1 6CZ5 $3 1 75 $5
2 6CW4 $4 1 6DE6 $3 2 829B $8
1 6CZ5 $4 1 6EA5 $3
1 6D4 $4 2 6EB8 $3
2 6EA5 $4 1 6ER5 $3 Qty Metal
8 6EB8 $4 1 6GH8 $3 1 6AC7 $3
1 6EH7 $4 1 6GM6 $3 3 6AG7 $3
1 6FQ7 $4 1 6HB7 $3 1 6C5 $3
1 6FV8 $4 1 6J6 $3 1 6J5 $3
1 6GF7A $4 2 6KE8 $3 1 6L7 $3
1 6GH8A $4 1 6T8 $3
1 6GM6 $4 2 6X4 $3
3 6J4 $4 3 8FQ7/8CG7 $3

1 6J6 $4 1 8JV8 $3
2 6JE6A $4 1 10LZ8 $3
3 6K7 $4 1 12FX5 $3
1 6KE8 $4 3 OA5 $3
3 6SJ7 $4 2 OB2 $3
1 6W4GT $4 2 5654 $3
1 7F8 $4 1 5696 $3
1 8EM5 $4 1 5726 $3
1 12AL5 $4 2 5749 $3
1 12BH7A $4 1 5750 $3
1 12DT5 $4 3 5814 $3
1 35L6GT $4 1 6136 $3
2 OB2WA $4 1 6189 $3
1 OC2 $4 1 6197 $3
1 OG3 $4 1 6201 $3
2 5651WA $4 1 747 $3
1 5749 $4
4 5763 $4
1 6112 $4
1 6977 $4
1 S-5018 $4
(silicon rectifier)

2481. Racal MA 217 D

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-27 00:00:00 UTC
From: mfort@onaustralia.com.au
Message-ID: <3339cc09.0@139.134.5.33>
Source record: 121744

Does anyone out there know anything about this reveiver?
I understand that it is an HF ComMunications Receiver - solid state
and was probably manufactured in the late 1960's, possibly for the
Australian Defense Forces.
Thanks Mark

2482. Racal RA 217 D

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-27 00:00:00 UTC
From: mfort@onaustralia.com.au
Message-ID: <3339cbbc.0@139.134.5.33>
Source record: 121745

Does anyone out there know anything about this reveiver?
I understand that it is an HF ComMunications Receiver - solid state
and was probably manufactured in the late 1960's, possibly for the
Australian Defense Forces.
Thanks Mark

2483. Re: WTB 3 KHz Collins F500 series filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-28 00:00:00 UTC
From: Bob Miller <bmiller@calweb.com>
Message-ID: <333C5FA6.7FEA@calweb.com>
Source record: 121596

Dave Heil wrote:
>
> Looking for a 3 KHz, 500 KHz IF Collins filter for the 51J-4 receiver.
> Have U.S. mailing address for shipping.
>
> Dave Heil OH2/K8MN
> downtown Helsinki

2484. INFO wanted on 75A2

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-28 00:00:00 UTC
From: Stuart Rumley <stuart@ricochet.net>
Message-ID: <333C8212.25C9@ricochet.net>
Source record: 121597

-- I need the stage gains for debugging a Collins 75A2. Information on
the gain for each stage is desired.
** Stuart Rumley
Phone: 415/369-0575 *
* 308 Nevada Street Fax: 415/369-0575 *
* Redwood City CA 94062 e-mail: stuart@ricochet.net *
* +
****

2485. Re: anyone recommend a radio?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-28 00:00:00 UTC
From: bb840@scn.org
Message-ID: <E7rq2q.1B5@scn.org>
Source record: 121598

In a previous article, scimitar@prodigy.net (John Fortunato) says:

>
>
>Patrick Herny wrote:
>>
>> I had an old military BC 312 in the 60s and I put a Q multiplier on
>> it for added selectivity. Wow! I could tune in ANY cw signal. Q mults
>> are incredible!. Usually found at hamfests they are not expensive. I
>> stil run old gear. Hallicrafters swx115 rx. Also WW2 aircraft rxs. I
>> wish I still had the old bc312. Good luck N9EMX
>That gives me knew hope for my reciever.. a nice r-174 in perfect
>working order.. still i really need extra selectivity..
>one of the problems with this reciver is that is has no rela peripheral
>to attach any sory of additional hardware.. at least nothing that I can
>think of.
>
Keeping in mind that I've never used a q-multiplier, I'll mention that
the q-multipliers that I have seen were between the receiver and the
speaker, or mounted in the speaker cabinet.
--
Jim Aeschliman bb840@scn.org
Black Diamond, Washington KD7MK

2486. WTB: Collins R-391

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-28 00:00:00 UTC
From: "Manuel A. Maseda" <mmaseda@gte.net>
Message-ID: <333C97BF.501D@gte.net>
Source record: 121599

I would like to buy a Collins R-391. Also interested in power supply or remote console for R-391.

Manuel W4SSB

2487. Re: Gonset Communicator History

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-28 00:00:00 UTC
From: "J. Henderson" <n6lv@pacbell.net>
Message-ID: <333CA69D.11B0@pacbell.net>
Source record: 121600

Bismarck Wichy wrote:
>
> On the same vein, does anyone know the story about SWAN electronics? One
> ham started in Arizona and moved to Oceanside Calif. There has to be
> more to the story than that!
>

Yeah.. Herb Johnson built the SW180 and SW140 Swan monobander transceivers in his garage in -- I think -- Benson, Arizona, around 1958 or 59. Then came the SW240 and around that time he moved to Oceanside, down on Mission Blvd. The business sold out to Cubic Corp., then Siltronix, and then..? We used to go to the old Swan parking lot swapmeets all the time.

Herb started Atlas after he sold Swan, producing the Atlas 180 and 210 series. Then everything seemed to wind down for him.

Herb was (still is?) a member of the San Diego Yacht Club. I used to run into him around the docks and during A.R.R.L. conventions. I've sorta lost track of him in the last ten years.. but I heard he tried to resurrect Atlas and had a bit of bad luck.

jim n6lv

2488. Re: anyone recommend a radio?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-28 00:00:00 UTC
From: Bill Smith <bilsmith@pacbell.net>
Message-ID: <333CABD1.37FA@pacbell.net>
Source record: 121601

James Aeschliman wrote:
>

> Keeping in mind that I've never used a q-multiplier, I'll mention that
> the q-multipliers that I have seen were between the receiver and the
> speaker, or mounted in the speaker cabinet.
> --
> Jim Aeschliman bb840@scn.org
> Black Diamond, Washington KD7MK

Couldn't have been a q-multiplier then, because that device operates
within the IF stage of the receiver. Circuit "Q" is a measure of
its bandwith (loosely) and the q-multiplier is really a regenerative
stage that is attached to the IF circuitry to affect the IF response
of the receiver. It can be used to peak or null a signal within
the IF bandpass.

It was never attached to an audio stage, though there may have
been accessories such as a q-multiplier built into a speaker cabinet.
However, I would think that acoustic coupling and feedback would prevent
optimum performance from a q-multiplier if it were mounted near or
inside a
speaker cabinet.

73 de Bill, AB6MT
bilsmith@pacbell.net

2489. Re: BA Mailing List

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-28 00:00:00 UTC
From: JOHN BRUNK <jbrunk@earthlink.net>
Message-ID: <333CAE49.4D7A@earthlink.net>
Source record: 121602
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap,rec.radio.shortwave

Michael Crestohl wrote:
>
> In article <3339E988.7262@pacbell.net>, -=Tony=- <anthonys@pacbell.net> wrote:
> >Robert M. Bratcher Jr. wrote:
> >>
> >> Another odd thing I noticed. That listserver wanted a confermation (by
> >> replying to a message it sent) to complete the subscription process.
> >> Seems to be low traffic at the moment (99 members) but that may
> >> change...
> >>
> >> Robert M. Bratcher Jr.
> >>
> > Ahemmm ... this mail list has more than 700 members by my
> >last reading! Most are paid subscribers and others are there during
> >the generous free trial period.
> >
> > -=Tony=- W6ANV
> >
>
> I get the impression that this is another, new list with the same
> name.....
>
> Anyone seen any posts?
>
> 73,
>
> Michael, W1RC
> mc@shore.net

ARRG! HI MIKE - GNQ HERE! LONG TIME NO YACK (VE2FW as I recall!). Ah those WERE they DAYS! SUCH fun.....not like this shit we have today. If you heard 01/61 OR .435 you would crap nails! Suckaroo-City! B.O.R.E.S. all over the place.....no talent! No imagination....just BIG antennas and LITTLE brains!

GOTTA go.....will look for more from you later.....1980 or so as I recall (give or take a couple years??).

CU LATER>.....JOHN/N6GNQ

2490. STOP!!! Re: Subscribing to the new FREE Glowbugs List!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-28 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <5hfk6o$1n7@news.Hawaii.Edu>
Source record: 121603
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.homebrew,uk.radio.amateur

WAIT!!!! DON'T DO THIS. The *new* GlowBugs list will have an
automated subscription address; rather than flooding Conard's
mail box, wait for him to post the sub'ing instructions on here
so you can subscribe yourself. I'm sure Conard doesn't want hundreds
of emails saying "sign me up!" (Bad boy, Brian!)

Brian Carling G3XLQ / AF4K <bry@mnsinc.com> wrote:
>What is a GLOWBUG???
>Well, Glowbugs is a mailing list for folks that like to meddle with
>firebottles, also known as valves or tubes!
>
>If you like building transmitters, receivers etc. with tubes or you
>would like to learn how, THIS is a great group to join.
>
>Drop an e-mail to Conard at the address below and he will get you
>signed right up!
>==
>FORWARDED:
>
>From: Conard Murray
>
>Hi all, Everything is going well
>with the new free glowbugs listserver. We have a few users already
>logged on testing the system and it is working quite well. We should
>be ready for everyone on Friday. If you want to be included as a user
>without going through the subscription process just drop me a note
>with your name and e-mail address in lower case.
>
>Thanks, Conard WS4S

This note was *only* for the handful of folks sub'd to the old
Glowbugs list (whose host site was asking a yearly fee from each
reader); Conard will subscribe them by hand. This note wasn't meant
to be a public invitation to email him and have him do all the subs
manually.

7.3W,
Jeff KH2PZ

2491. FS: Collins 312B3 Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-28 00:00:00 UTC
From: ronfol@hilconet.com
Message-ID: <5hh93u$1p9@lana.zippo.com>
Source record: 121604

```
Nice 312B3 WE $150 + shp.
Thanks, Ron K5GIT
ronfol@hilconet.com 210-896-8830
```

2492. Subscribing to the new FREE Glowbugs List!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-28 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5hffed$kt5@news1.mnsinc.com>
Source record: 121677
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.homebrew,uk.radio.amateur

What is a GLOWBUG???
Well, Glowbugs is a mailing list for folks that like to meddle with
firebottles, also known as valves or tubes!

If you like building transmitters, receivers etc. with tubes or you
would like to learn how, THIS is a great group to join.

Drop an e-mail to Conard at the address below and he will get you
signed right up!
==========
FORWARDED:

From: Conard Murray <ws4s@infoave.net>

Hi all, Everything is going well
with the new free glowbugs listserver. We have a few users already
logged on testing the system and it is working quite well. We should
be ready for everyone on Friday. If you want to be included as a user
without going through the subscription process just drop me a note
with your name and e-mail address in lower case.

Thanks, Conard WS4S

.-. . Conard Murray WS4S
Glowbugs listowner . . 217 Dyer Avenue ws4s@infoave.net . .
Cookeville, TN 38501 615-526-4093 . .
<>< Wise men still seek Him ><> . . Member Arizona ScQRPions
QRP-L # 993 . . NAVMARCORPS MARS NNN0UTN .

2493. WTB: Heathkit-type Microphone Connectors

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-28 00:00:00 UTC
From: "Walter S. Szachara" <szachara@gulftel.com>
Message-ID: <01bc3b37$fe944060$495070ce@portal.gulftel.com>
Source record: 121678

Hi All,

Does anyone have some extra screw -on microphone connectors such as used on early Heath equipment? Does anyone know of a source for these connectors?

Thanks,

Walt, W2OKF
szachara@gulftel.com

2494. 1956 AUDIO Magazines for Sale.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-28 00:00:00 UTC
From: radiorob@serix.com
Message-ID: <333b34ab.14693810@nntp2.uunet.ca>
Source record: 121679

Hello:

I have the following 4-"AUDIO" Engineering magazines for sale.
These are all from 1956...and are in Nice Condition...and very clean.
These are large sized magazines full of Vintage 1950's HIFI Articles
and Great Ads from the early days of Audio/HIFI. They are very hard to
find. I am only selling these because they are duplicates.

PRICE is $10.00 USA each per magazine...plus Shipping of $2.00 USA
Each. ($12.00 USA Total)each.

Please email me direct at .... radiorob@serix.com to reserve any
of these magazines.

Jan 1956

March 1956

Sept. 1956

Oct. 1956

Thanks...ROB.

2495. Two kinds of 6BJ6 tubes? pentode or triode/diode?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-28 00:00:00 UTC
From: wa2ise@netcom.com
Message-ID: <wa2iseE7qp8r.InG@netcom.com>
Source record: 121680
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.audio.tubes

Acquired a bunch of radio tubes, and noticed that I have a 6BJ6 from Sylvania that looks like a 12AV6 triode/diode, and other 6BJ6's from GE that are like 12BA6's (pentodes). How did this happen that the same designation of tube turns out to be different for different makers? Sounds like someone screwed up at wherever they assigned the "names" of tubes (I presume the EIA or other clearinghouse assigned the tube designations). Or maybe Sylvania mislabeled a 'AV6 tube?

2496. Re: teach me about tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-28 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5hfhdb$kt5@news1.mnsinc.com>
Source record: 121681

Joe BV/N0IAT <joentam@transend.com.tw> eloquently wrote:

>Ok,
>Where do I tell a new ham to go for info about tube type
>equipment. All the books these days are simply solid
>state.

>Anyone have some suggested reading? I suggested trying
>an old ARRL handbook (early 70's). Other suggestions?
>Thank You
>Joe

Joe - get him signed up with the GLOWBUGS mailing list. Also, , I see
a lot of other tube-related books for sale in the antiques.radio+phono
newsgroup and rec.audio.tubes

Bry

2497. WTB 3 KHz Collins F500 series filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-28 00:00:00 UTC
From: Dave Heil <k8mn@clinet.fi>
Message-ID: <333B6AAD.2619@clinet.fi>
Source record: 121682

Looking for a 3 KHz, 500 KHz IF Collins filter for the 51J-4 receiver.
Have U.S. mailing address for shipping.

Dave Heil OH2/K8MN
downtown Helsinki

2498. FS: pre-WW-II Navy receiver analyzer....

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-28 00:00:00 UTC
From: mc@shore.net
Message-ID: <5hgdhd$jk0@northshore.shore.net>
Source record: 121683
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

This is a super item - - -

US Navy Bureau of Ships Radio Receiver Analyzing Equipment Model OE-3

Built by Weston Electric, Newark NJ, probably pre WW-II.

It is housed in a nice oak box, 18 1/2" x 9" x 5"
and consists of the following:

Selective Analyzer Type 3 (which appears to be a Volt-Ohm-meter)

Capacitor Meter 664

seven tube socket adapters for various tube bases that allow measurements
to be made from the top of the chassis with the tubes in place. Simply
remove the tube, plug in the test adapter and plug in the tube.

test leads and line cord for the Capacitor Meter

Instruction cards for the Selective Analyzer and Capacitor Meter.

This test set is a beautiful piece of vintage Navy test equipment that
is stull useful today when working on receivers such as RAK, RAL, etc
that use octal and earlier tubes. It does not contain any test adapters
for 7 and 9 pin miniature tubes which had not been developed when this
set was used. The case and handle are in excellent condition as are the
pieces inside. The wires on the test leads could use replacement but
that's alll the restorative work that would be required.

This item has been in my collection for several years but I have come
to the conclusion that I won't use it as I have none of the equipment
it was designed to analyze. Therefore I have decided to sell it.

Since I expect a large response I will accept bids over $100.00 until
11:59PM Monday March 31st 1997. UPS or other carrier shipping will be
extra for the actual costs.

73,

Michael Crestohl, W1RC
mc@shore.net

2499. Re: WTB: Heathkit-type Microphone Connectors

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-28 00:00:00 UTC
From: Ray LaRue <raylarue@gte.net>
Message-ID: <333BE1BE.201C@gte.net>
Source record: 121684

Walter S. Szachara wrote:
>
> Hi All,
>
> Does anyone have some extra screw -on microphone connectors such as used on
> early Heath equipment? Does anyone know of a source for these connectors?
>
> Thanks,
>
> Walt, W2OKF
> szachara@gulftel.com

Walt,
I believe they were mostly connectors made by Amphenol. They usually
had 1, 2 or 3, pins, or just 1 central, solder point. I may have a
couple, if you describe the one you need.
73,
Ray, W4BYG

2500. Re: Two kinds of 6BJ6 tubes? pentode or triode/diode?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-28 00:00:00 UTC
From: jpd@space.mit.edu
Message-ID: <5hgbm2$jhp@senator-bedfellow.MIT.EDU>
Source record: 121685
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.audio.tubes

In article <wa2iseE7qp8r.InG@netcom.com> wa2ise@netcom.com (Robert Casey) writes:
>Acquired a bunch of radio tubes, and noticed that I have a 6BJ6 from
>Sylvania that looks like a 12AV6 triode/diode, and other 6BJ6's from
>GE that are like 12BA6's (pentodes). How did this happen that the
>same designation of tube turns out to be different for different
>makers?

My references all say that it's a pentode. Perhaps you have a 6BJ8 with
the corner of the 8 chipped off?

--
John Doty "You can't confuse me, that's my job."
jpd@space.mit.edu

2501. WTB- Compressor amps etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-28 00:00:00 UTC
From: mhline@aol.com
Message-ID: <19970328134901.IAA22815@ladder01.news.aol.com>
Source record: 121686

I am interested in purchasing all kinds of compressor/ amplifiers, older microphones, mic mixers and other professional broadcast and recording equipment for my collection.

The older the better, and basket cases are always welcome.

Thank you......Mark Linett
818-244-1909

2502. My TR-7 for your Alinco/similar

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-28 00:00:00 UTC
From: Frank Krozel <frankeia@netcom.industry.net>
Message-ID: <333BE94D.7207@netcom.industry.net>
Source record: 121687

I have a very clean Drake TR-7 station consisting of the following:
TR-7
DR-7
MS-7
300 Hz filter
500 Hz filter
1.5Khz filter
NB (I think)
PS-75
I have owned all of this equipment for some time. The majority of time this radio has been on 40 and 30 meters cw. Never had any problems.

I am looking for a Alinco DX-70 or similar radio.
Frank KG9H work 630-924-1600, home 630-653-9090

2503. FS: Dow-Key antenna switch

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-28 00:00:00 UTC
From: n3bj@aol.com
Message-ID: <19970328150901.KAA26689@ladder01.news.aol.com>
Source record: 121688

For Sale: Dow-Key p/n 71-260402 antenna switch. This is a 6 position, SO239 arrangement with independent coils for each position (117 VAC), enabling phasing arrangements, if desired. Housed in a stainless steel enclosure, has some discoloration.

Gold contacts, heavy duty, no doubt cost several $100 new.

$100 shipped.

Alan, N3BJ

2504. KLEE-TV Houston TX & The Beeb

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-28 00:00:00 UTC
From: "G.T. TYSON IV" <Tarkus@skantech.com>
Message-ID: <333C10EE.561B@skantech.com>
Source record: 121689

Okay, many of you have probably heard this before, but here goes: In the early 1960s, there was an incident in England regarding interference to a BBC signal. The local BBC signal faded out and was replaced by a test pattern from KLEE-TV in Houston TX. This test pattern stayed on long enough for several viewers to photograph it off the screen a la kinescope in those pre-VCR days. But when someone in England attempted to contact KLEE-TV to inform them of this, they learned the station had been off the air for three years.

(cue "Twilight Zone" theme music here)

Can anybody verify this? I once read it in one of those Reader's Digest "Strange But True" stories where it was presented as fact. Wish I could find that particular issue right now. If it is true, is there a website or other source somewhere with more information about it? Any information would be greatly appreciated.

GTTysonIV
Tarkus@skantech.com

2505. FS: DX-60B/HR-10B/HG-10B

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-28 00:00:00 UTC
From: "Roger A. McCarty" <rmccarty@deltanet.com>
Message-ID: <333BE50A.5228@deltanet.com>
Source record: 121690

Transmitter and VFO in very good to excellent condition. Receiver in good to very good condition. Prior owner of receiver placed Dyna-mo labels around BFO control. All three pieces work flawlessly.

see at; http://www.geocities.com/~kd6cc
follow links to HeathKit Boatanchors

$250 for package, you ship. obo

Roger KD6CC

2506. Re: tube 6LB6

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-28 00:00:00 UTC
From: berger@btv.ibm.com
Message-ID: <5hgogf$ks6$2@mdnews.btv.ibm.com>
Source record: 121691

In article <19970327215801.QAA04594@ladder01.news.aol.com>, wb7qap1@aol.com (Wb7qap1) writes:
|> Do you have any 6LB6 tubes. or know where i might get some

Electron Tube Enterprises has NOS 6LB6's in stock. Price is 18.00ea. Good company to deal with, they back up their product. No hassles.

you can contact them via their home page at: http://members.aol.com/etetubes

2507. FS: Xtals for Drake SPR-4 and RR-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-28 00:00:00 UTC
From: Sindre Torp <sindret@sn.no>
Message-ID: <333BFC6C.7389@sn.no>
Source record: 121692

Hi,

I have crystals for the Drake SPR-4 and RR-1 receivers for sale.

Available crystals for the following RECEIVE RANGES in MHz:

2.0 - 2.5 2.5 - 3.0 3.5 - 4.0 4.5 - 5.0 5.0 - 5.5
6.0 - 6.5 6.5 - 7.0 8.0 - 8.5 8.5 - 9.0 9.0 - 9.5
10.5 - 11.0 12.5 - 13.0 13.0 - 13.5 15.5 - 16.0 16.0 - 16.5
16.5 - 17.0 18.5 - 19.0 19.0 - 19.5 19.5 - 20.0 20.0 - 20.5
20.5 - 21.0 21.0 - 21.5 22.0 - 22.5 22.5 - 23.0 23.0 - 23.5
23.5 - 24.0 24.0 - 24.5 24.5 - 25.0 25.0 - 25.5 25.5 - 26.0
26.5 - 27.0 27.0 - 27.5 27.5 - 28.0 28.0 - 28.5 29.5 - 30.0

Price: US $3.00 each

Please e-mail to: sindret@sn.no

73's de LA6OP, "The Drake Collector"
Sindre Torp

2508. Re: BC-645

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-28 00:00:00 UTC
From: jphipps@aztec.asu.edu
Message-ID: <5hgvfj$8l9@news.asu.edu>
Source record: 121693

In a previous article, flanders@groupz.net (Jerry Flanders) says:
>
>I had one of them - it had a magnesium "self-destruct" flare in it so
>it could commit suicide. I wonder if those floating around today still
>have those flares inside????

I'd forgotten about the flare - remember now that they were painted red and
were said to be QUITE dangerous. Most vendor had them removed before selling.

I bought my unit at an outfit called "Radio Shack" somewhere in the bowels
of Boston in '47. Was it the original "Shack"??
--
2

q

2509. WTB: Kenwood TM-742A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-28 00:00:00 UTC
From: cadv16@aol.com
Message-ID: <19970328190301.OAA10653@ladder01.news.aol.com>
Source record: 121694

Looking to purchase Kenwood TM-742A 2m/70cm mobile transceiver. Must be
in like new/clean condition. Please advise asking price via e-mail.
Thank You!

73,

de Elliott / K7ER

email: CADV16@AOL.COM

2510. JOHNSON VIKING 500 WANTED

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-28 00:00:00 UTC
From: w0ogm@aol.com
Message-ID: <19970328233500.SAA26280@ladder01.news.aol.com>
Source record: 121695

I am looking for a Viking 500 in good to excellent shape. Will pay top dollar for a complete unit. Please respond to my E- Mail address: W0OGM@AOL.COM

or call me collect at 612-955-3473 anytime, if you get my answering machine please leave me your Phone # , and when the best time to call you.

Thanks and 73's ,Gary W0OGM

2511. Morrow,Hammerlund,WRL

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-29 00:00:00 UTC
From: jlogin@gville.mindspring.com
Message-ID: <5hhpql$bpr@camel0.mindspring.com>
Source record: 121605

```
For sale restorable non-working as is:
-------------------------------------------------------
Morrow MB560,MBR5 &RTS600Spower supply
Equip is complete with cables and tubes. Power supply
exhibits hot transformers, very complete & could be restored.
$125
-------------------------------------------------------------------------------------
Hammerlund HQ-100 partially restored. Front panel redone
All tubes. needs tlc-working but minimumly, bfo/front end problems
$100
-------------------------------------------------------------------------------------
Globe Scout & 6M VFO --scout has a short probably a bypass?
vfo looks complete but have not tried it out?
$85
-------------------------------------------------------------------------------------
No manuals for above. Don't have the time or inclination to
work on above. Rather recycle $ or trade? Local pickup or
you pay shipping from Greenville, SC
```

2512. Re: INFO WANTED FOR SWAN SWR-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-29 00:00:00 UTC
From: dewonder@aol.com
Message-ID: <19970329032501.WAA11768@ladder01.news.aol.com>
Source record: 121606

Hello;

I have a "Swan SWR-3" swr meter and would appreiciate it very much if someone could email me the specs for this unit such as Max power rating; freq. response; where i might find some more info?, etc.

Thanks for your help,

Bob, KC5LHR
Albuquerque, NM
email=Dewonder@aol.com

2513. HQ-170 audio amp oscillation?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-29 00:00:00 UTC
From: dhall@jps.com
Message-ID: <333c8099.11330018@news.ipass.net>
Source record: 121607

Hi,
I'm restoring a Hammarlund HQ-170 and have a problem with the audio output stage. With a speaker attached I get an oscillation at low volume settings. With the gain set at minimum I get a constant tone, somewhere around 8-10 kHz. As I turn the volume control up the oscillation stops. Has anyone seen this before, and can you tell me what might cause it?
73,
Doug, KF4KL

2514. NEED A 2600 VOLT TRANSFOMER

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-29 00:00:00 UTC
From: jkanejr182@aol.com
Message-ID: <19970329051500.AAA18680@ladder01.news.aol.com>
Source record: 121608

NEED A 2500 TO 2800 VOLT TRANSFOMER
SOMETHING TO BRIGE TO ABOUT 4000 VDC AT ABOUT 1 AMP
TO RUN 2 3-500Z TUBES
I HAVE A JUST REBUILT FACTOR L4B P.S.
TO TRADE OR SELL TOO
THANKS JKanejr182@aol.com

2515. WTB 75S1 cabinet

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-29 00:00:00 UTC
From: jmul@microlink.net
Message-ID: <859614776.11414@dejanews.com>
Source record: 121609
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

I am in need of a cabinet for a Collins 75S1. Doesn't have to be pretty, just usable, no major damage. Also need 10 meter crystals. Let me know by email if you can help,thanks. John N0EE

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2516. Re: BA Mailing List

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-29 00:00:00 UTC
From: markem@primenet.com
Message-ID: <5hiet3$fff@nnrp1.news.primenet.com>
Source record: 121610
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap,rec.radio.shortwave

What a total crock of shit. It's attitudes like this that drive people away
from the for-profit BA list. I guess we should feel sorry for someone who
feels he has to make snide comments in public about people he doesn't even
know. Get a life...

In article <333A40D2.BA4@gte.net>, nq5t@gte.net wrote:
>It is -- put together by someone who feels they have a cross to burn ...
>
>or who wants to be seen as a hero of some sort amongst the faction who
>spent their only available $12.00 on a couple of six packs. The whole
>idea is ill advised and just dilutes the level of support and knowledge
>that would be available in one list with focused expertise and
>experience. Of course, there are people subscribing by the bezillions,
>but people would subscribe to lists on bologna and cheese sandwiches at
>an even higher rate. The possession of an internet ID and mail account
>is no guarantee of IQ .... Franky, having to subscirbe to 40 lists,
>each with the same basic members, but each focusing on narrow
>discussions of one manufacturer or whatever to get the breatdth of BA
>discussion is useless. Maybe I should start a list devoted to
>Hammarlund equipment manufactured between 8:02am and 9:22am on March 22,
>1956 ?
>Its all an ego trip of major proportions ...
>
>;-)
>
>Grant

2517. Re: BC-645

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-29 00:00:00 UTC
From: anthonys@ix.netcom.com
Message-ID: <5hik3j$3d8@sjx-ixn6.ix.netcom.com>
Source record: 121611

In <333ace4d.19868349@nntp.groupz.net> flanders@groupz.net (Jerry
Flanders) writes:
>
>
>>> bry@mns.net (Brian Carling G3XLQ / AF4K) wrote:
>>>>Can someone here please tell me what a BC-645 is??
>>>
>>>
>>>BC-645* IFF Set, 435-500 MHz, 316A in xmtr,
>>> P/O SCR-515, like Navy ABA.
>>>
>>>Army version, WW-II era "Identification, Friend or Foe" unit.
>>>Transmitted a coded pulse to other aircraft to identify as friendly.
>>>Historically significant, but no use for ham-radio.
>>>Suggest donation to Confederate Air Force or similar.
>>>You can perhaps take a tax write-off.
>>>
>>>73 DE Dave Stinson AB5S
>>> arc5@ix.netcom.com
>
>
>A historical note on this equipment: After we had built thousands of
>these, the Army decided it was too risky to use them - the bad guys
>could fake a "friendly" signal too easily. We never used any of them.
>I remember reading this in one of the early articles on using them in
>one of the ham magazines.
>
>I had one of them - it had a magnesium "self-destruct" flare in it so
>it could commit suicide. I wonder if those floating around today still
>have those flares inside????
>
>Lots of guys made their first crude transmissions on the 70 cm band
>with these. They made a usable RF source for playing around with
>antenna design measurements there.
>
>Jerry W4UK

Jerry-
Very interesting historical notes. Thank you.
They were available in the late 40's brand new in droves for a
pittance ...about $5 I think. Some folks made an effort to convert
for the then _no-license_ public service band (little known).
I don't recall any that were successful. The big problem was that
the I.F. was broad as a barn, like many radar/pulse receivers of the

times. The AM modulated oscillator did work OK.
Sorry, I never saw one with "igniting" flares, though. :-)

-=Tony=- W6ANV

2518. RADIO BOATANCHORS Mailing List

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-29 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5hiotf$9bg@news1.mnsinc.com>
Source record: 121612
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap,rec.radio.shortwave

Are you interested in older radio equipment?

To join the new FREE BOATANCHORS mailing list,

Send a message to the list server at:

LISTSERV@LISTSERV.TEMPE.GOV

No subject, and then for the text:

Please specify your full name, as in

SUBSCRIBE BOATANCHORS Joe H. Smith

See you there!

2519. Re: RADIO BOATANCHORS Mailing List

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-29 00:00:00 UTC
From: -=Tony=- <anthonys@pacbell.net>
Message-ID: <333D085F.3056@pacbell.net>
Source record: 121613
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap,rec.radio.shortwave

Brian Carling G3XLQ / AF4K wrote:
>
> Are you interested in older radio equipment?
>
> To join the new FREE BOATANCHORS mailing list,
>
> Send a message to the list server at:
>
> LISTSERV@LISTSERV.TEMPE.GOV
>
> No subject, and then for the text:
>
> Please specify your full name, as in
>
> SUBSCRIBE BOATANCHORS Joe H. Smith
>
> See you there!

Hi Brian,

Since this list comes from _tempe.gov_ does it mean that the
"free" is subsidized by the government? Just curious. ;-)

-=T=- W6ANV

2520. Re: RADIO BOATANCHORS Mailing List

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-29 00:00:00 UTC
From: kc5egg@ix.netcom.com
Message-ID: <5hj5pc$sbk@sjx-ixn4.ix.netcom.com>
Source record: 121614
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap,rec.radio.shortwave

In <333D085F.3056@pacbell.net> -=Tony=- <anthonys@pacbell.net> writes:
>
>Brian Carling G3XLQ / AF4K wrote:
>>
>> Are you interested in older radio equipment?
>>
>> To join the new FREE BOATANCHORS mailing list,
>>
>> Send a message to the list server at:
>>
>> LISTSERV@LISTSERV.TEMPE.GOV
>>
>> No subject, and then for the text:
>>
>> Please specify your full name, as in
>>
>> SUBSCRIBE BOATANCHORS Joe H. Smith
>>
>> See you there!
>
>Hi Brian,
>
> Since this list comes from _tempe.gov_ does it mean that the
>"free" is subsidized by the government? Just curious. ;-)
>
> -=T=- W6ANV
>
The whole damn internet is subsidised by the government. I work
at a government facility if I sign up with a local provider I go
through the same machines and T3 lines I would go through from
work. I use a national provider because I travel so much. I don't
post from work for exactly the reason cited above.

Jerry

2521. WTD: Clegg Zeus PS/Modulator

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-29 00:00:00 UTC
From: josephwp@aol.com
Message-ID: <19970329140500.JAA06883@ladder01.news.aol.com>
Source record: 121615

I am looking for the power supply/modulator for a Clegg Zeus.

Have recently purchased the transmitter, but the seller did not have the
power supply / modulator.

73

Joseph W Pinner
Lafayette, LA
KC5IJD
EMail: kc5ijd@net-connect.net

2522. WTD: 6 meter linear

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-29 00:00:00 UTC
From: josephwp@aol.com
Message-ID: <19970329140600.JAA06911@ladder01.news.aol.com>
Source record: 121616

I am looking for a 6 meter linear -

either a Swan Mark 6B

or

a Raytrack Horison VI

will be fine.

73

Joseph W Pinner
Lafayette, LA
KC5IJD
EMail: kc5ijd@net-connect.net

2523. Want manual for HT33 (Halli amp)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-29 00:00:00 UTC
From: BOB DUCKWORTH <bob@atl.org>
Message-ID: <333CE975.5B20@atl.org>
Source record: 121617
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Hi-

I am looking for a photocopy of the manual for the Hallicrafters HT33
amp. This amp was made in a couple of different versions. The manual
I am looking for is for the amp employing 2 x 4cx300A tubes.

I can trade photocopy of other manuals or ????? what do you need ??????

-bob

2524. Re: Two kinds of 6BJ6 tubes? pentode or triode/diode?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-29 00:00:00 UTC
From: "George R. Gonzalez" <grg@umn.edu>
Message-ID: <01bc3c62$36c9fd00$ae185ea0@grg.micro.umn.edu>
Source record: 121618
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.audio.tubes

John Doty <jpd@space.mit.edu> wrote in article
<5hgbm2$jhp@senator-bedfellow.MIT.EDU>...
> In article <wa2iseE7qp8r.InG@netcom.com> wa2ise@netcom.com (Robert Casey)
writes:
> >Acquired a bunch of radio tubes, and noticed that I have a 6BJ6 from
> >Sylvania that looks like a 12AV6 triode/diode, and other 6BJ6's from
> >GE that are like 12BA6's (pentodes). How did this happen that the
> >same designation of tube turns out to be different for different
> >makers?
>
> My references all say that it's a pentode. Perhaps you have a 6BJ8 with
> the corner of the 8 chipped off?
>
> --
> John Doty "You can't confuse me, that's my job."
> jpd@space.mit.edu
>

If you got the tube at a surplus place, its possible it ended up
there because it was mislabeled at the factory.

Or there were some shady tube-remarketing places that took good old
tubes, washed and relabed them (not always correctly).

If you look in late '50s radio magazines you'll see full page ads
that sell tubes for 30 cents each. These were probably old washed
and relabeled tubes.

Nothing terribly wrong with this practice as long as they told
you these were used tubes (not always totally clear from the ads).

Just like the current practice of selling "factory refurbished"
laptop computers.

2525. Re: KLEE-TV Houston TX & The Beeb

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-29 00:00:00 UTC
From: "George R. Gonzalez" <grg@umn.edu>
Message-ID: <01bc3c65$3d1ceac0$ae185ea0@grg.micro.umn.edu>
Source record: 121619

G.T. TYSON IV <Tarkus@skantech.com> wrote in article
<333C10EE.561B@skantech.com>...
> Okay, many of you have probably heard this before, but here goes: In the
early
> 1960s, there was an incident in England regarding interference to a BBC
signal. The
> local BBC signal faded out and was replaced by a test pattern from
KLEE-TV in Houston
> TX. This test pattern stayed on long enough for several viewers to
photograph it off
> the screen a la kinescope in those pre-VCR days. But when someone in
England attempted
> to contact KLEE-TV to inform them of this, they learned the station had
been off the air
> for three years.
>
> (cue "Twilight Zone" theme music here)
>
> Can anybody verify this? I once read it in one of those Reader's Digest
"Strange But
> True" stories where it was presented as fact. Wish I could find that
particular issue
> right now. If it is true, is there a website or other source somewhere
with more
> information about it? Any information would be greatly appreciated.

Sounds extremely unlikely. The several british TV standards are quite
different
in every respect of frequency, V and H scan rates, and sound. "Signals
from
the past" sound very romantic, but a lot of the chills rub off once
you think about all the signal conversion, storage, and amplification
that would have to magically "happen". It's not just a case of the signal
going out into space and magically bouncing back. You'd need more
of a digital converter box. (I know, the aliens out there have nothing
better to do than convert and rebroadcast test patterns).

More likely some wiseguy at the BBC put up a fake test pattern. It
happens,
especially on the late shift on Sundays. You don't get the most sober
and responsible people to work that shift!

>
>
> GTTysonIV

> Tarkus@skantech.com
>

2526. Re: RADIO BOATANCHORS Mailing List

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-29 00:00:00 UTC
From: yardleyite@aol.com
Message-ID: <19970329174200.MAA19103@ladder01.news.aol.com>
Source record: 121620

subscribe boatanchors joseph cro N3IBX
yardleyite@aol.com
Thank You,
Joe

2527. Collins 516F-1,312B-1, WANTED for KWM-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-29 00:00:00 UTC
From: yardleyite@aol.com
Message-ID: <19970329174600.MAA19325@ladder01.news.aol.com>
Source record: 121621

Hello,
Name here is Joe (N3IBX) and am looking for a Collins 516F-1 power
supply
and a 312B-1 speaker console for my KWM-1.
Any information will be appreciated.
Thank You,
Joe (N3IBX)
yardleyite@aol.com

2528. Gross or Cross Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-29 00:00:00 UTC
From: lewjb@ncats.newaygo.mi.us
Message-ID: <859656433.24233@dejanews.com>
Source record: 121622
Cross-posted to: rec.radio.amateur.boatanchors,rec.antique.radio+phono

This looks to be a very old receiver for one of the ham bands,label
under cover says gross or cross radio in New York City.Its small,has 3
tuners,
no tubes in the sockets,SM 243 audio choke,other parts ect...
Case is black,also have matching Xmitter(some parts missing also).
Any one iterested in this old stuff?Lew WD8AQS

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2529. test

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-29 00:00:00 UTC
From: jim <kw3u@warwick.net>
Message-ID: <333D4772.58BE@warwick.net>
Source record: 121623

test

test

2530. WTB: GenRad 1650A or B Impedance Bridge

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-29 00:00:00 UTC
From: eb5agv@ctv.es
Message-ID: <859659192.26169@dejanews.com>
Source record: 121624
Cross-posted to: rec.radio.swap,sci.electronics.equipment,rec.radio.amateur.boatanchors

Hello!

As title says, I'm looking for a GenRad 1650A or B Impedance Bridge.
Please, e-mail directly with asking price and condition. Tell me also if
there is a manual included.

Thanks!

Best regards.

73 JOSE V. GAVILA - EB5AGV / EC5AAU
Benetusser - VALENCIA - SPAIN

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2531. "Standard Brand" radio tubes??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-29 00:00:00 UTC
From: commquart@aol.com
Message-ID: <19970329183600.NAA22537@ladder01.news.aol.com>
Source record: 121625

Hello all!

I recently bought several lots of new/used radio tubes, for various sources.

Included were several boxes with the brand name "Standard Brand" on the box, and the tube number either hand-stamped or written on the box ends. These tubes are a mix of Philco, RCA, etc. -- common brands. Some of the tubes are new looking, but others have tell-tale signs being used -- dust, dirt, etc.

Is "Standard Brands" tubes one of the companies George Gonzalez spoke of that tested, "cleaned", and reboxed tubes for resale during the 1950s for bargain prices?

Just Curious...

Pete
Peter Bertini K1ZJH
Senior Technical Editor, Communications Quarterly Magazine
"The Radio Connection," Popular Communications Magazine
-- proud members of the CQ family --

2532. Re: NEED A 2600 VOLT TRANSFOMER

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-29 00:00:00 UTC
From: Peter Gottlieb <peter_gottlieb@msn.com>
Message-ID: <01bc3c71$9e726780$6c0f2399@peter->
Source record: 121626

JKanejr182 <jkanejr182@aol.com> wrote in article
<19970329051500.AAA18680@ladder01.news.aol.com>...
> NEED A 2500 TO 2800 VOLT TRANSFOMER
> SOMETHING TO BRIGE TO ABOUT 4000 VDC AT ABOUT 1 AMP
> TO RUN 2 3-500Z TUBES
> I HAVE A JUST REBUILT FACTOR L4B P.S.
> TO TRADE OR SELL TOO
> THANKS JKanejr182@aol.com
>

Fair Radio Sales has some big Harris transformers.

2533. Re: RADIO BOATANCHORS Mailing List

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-29 00:00:00 UTC
From: rickets@earthlink.net
Message-ID: <333d3103.1870031@news.earthlink.net>
Source record: 121627
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap,rec.radio.shortwave

On 29 Mar 1997 13:34:36 GMT, kc5egg@ix.netcom.com(Gerald Schmitt)
wrote:

>> Since this list comes from _tempe.gov_ does it mean that the
>>"free" is subsidized by the government? Just curious. ;-)
That's between the taxpayers of Tempe and the administator of the
listserver, isn't it? Their city hall is an inverted pyramid; they
do things a little different there.
dr

2534. Help, Repair of Simpson meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-29 00:00:00 UTC
From: skruft@exit109.com
Message-ID: <5hjv5k$9jp$1@news1.exit109.com>
Source record: 121628

I have an older Simpson digital multimeter (model 460) that does not work - the LEDs for the numerals do not light up (though the LEDs for the decimal points do light). Simpson does not repair older units. Any suggestions as to where I could send this for repair? Please reply by E-mail.

2535. 4-SALE VHF/UHF EQU

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-29 00:00:00 UTC
From: josh kayson <jkmtl@total.net>
Message-ID: <333D8413.7715@total.net>
Source record: 121629

NOTE: THE FOLLOWING FOR SALE. ALL PRICES ARE U.S. DOLLARS, F.O.B. MONTREAL, THAT IS SHIPPING CHARGES ARE EXTRA. ALL ITEMS ARE U.P.S. OR PARCEL PORT SHIPABLE:

1EA - 70-525B Midland UHF 5 channel crystal controlled mobile transciever C/W 12 volt DC cord (NO MIC).
(USED) @ $75.00

* (ASKING PRICES HAVE BEEN REDUCED SINCE LAST LISTING)*

1EA- HX-300V - VHF Hand Held transceiver - 2 channel - Xtal controlled by standard C/W Nicad battery and rubber duck antenna.
Brand new in factory box. @ $100.00

1EA- CSA-4AB Standard drop in desk charger. May be used W/HX- 300V.
Brand new (No Box). @ $40.00

1EA- Standard deluxe carrying case for HX-300.
Brand New. @ $10.00

1EA- 70-230B Midland Hand Held transceiver - UHF- Xtal - 6 channel.
No antenna , no box. C/W nicad battery. Used as test rig indoors. @ $ 75.00

1EA- 70-C05 Midland desk top drop in charger. BRAND NEW - NO BOX.
May be used W/ 70-230B or Equi. @ $ 25.00

1EA- 70-B12 Midland battery pack for hand held portables.
@ $ 20.00

1EA- 70-B12 Midland battery pack holder for hand held portables.
(Nicad NOT included). @ $ 5.00

1EA- Citizen Model 120D - Printer - Need small repair.
Used. @ $ 20.00

CONTACT: JOSH KAYSON: VE2JKK
E-MAIL: jkmtl@total.net
FAX: 514-335-2216
TEL(DAY): 514-335-8579
TEL(EVE): 514-694-3838

AMATEUR.DOC

2536. Re: WANTED: plug-in coil forms and sockets

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-29 00:00:00 UTC
From: Peter Parker <parkerp@pcug.org.au>
Message-ID: <333d89a6.0@cheese.pcug.org.au>
Source record: 121630
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

3W8PE1B <willi6@erols.com> wrote:
>Dean Hemphill K5DH wrote:
>>
>> I need at least two each of the old plug-in coil forms and sockets for
>> a CW transmitter project I'm working on (a 6V6 oscillator driving an
>> 807 PA). Either 4-pin or 5-pin types would be fine, about 1-1/4" in
>> diameter or close to that.
>>

Why not make your own with 35mm photo film containers and 8 pin octal valve bases (from non-working valves)? Simply drill a hole through the bottom of the film container and remove the spigot from the valve base. Removing the spigot should reveal a hole through which you can pass a metla scre to hold the base to the film container. You'll need about 20-25 turns of thin plastic covered insualted wire for an 80m pi network, and about half that for 40 metres.

73,
--

____
Peter Parker

E-mail: parkerp@pcug.org.au
Phone: (06) 285 1004 (ah)
Amateur Radio: VK1PK

Home Page: http://www.pcug.org.au/~parkerp/
The home of Novice Notes Online and the VK QRP Web Page.

____

2537. Re: RT159a/URC4 Tranciver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-29 00:00:00 UTC
From: "Henry A. Kolesnik" <wd5jfr@tulsa.oklahoma.net>
Message-ID: <333D500C.244E@tulsa.oklahoma.net>
Source record: 121631

Hi Gordon. Polish em up and sell them for $300.00 each at the next ham fest. 73 hank wd5jfr

2538. Re: RADIO BOATANCHORS Mailing List

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-29 00:00:00 UTC
From: gpewitt@execpc.com
Message-ID: <NEWTNews.859684731.29042.gpewitt@execpc.com.execpc.com>
Source record: 121632

In Article<19970329174200.MAA19103@ladder01.news.aol.com>,
<yardleyite@aol.com> write:
> Path:
daily-bugle.newsops.execpc.com!newspump.sol.net!newsfeeds.sol.net!worldnet.att.
net!cpk-news-hub1.bbnplanet.com!news.bbnplanet.com!newsxfer3.itd.umich.edu!port
c01.blue.aol.com!newstf02.news.aol.com!audrey01.news.aol.com!not-for-mail
> From: yardleyite@aol.com (Yardleyite)
> Newsgroups: rec.radio.amateur.boatanchors
> Subject: Re: RADIO BOATANCHORS Mailing List
> Date: 29 Mar 1997 17:42:48 GMT
> Organization: AOL http://www.aol.com
> Lines: 4
> Message-ID: <19970329174200.MAA19103@ladder01.news.aol.com>
> References: <5hiotf$9bg@news1.mnsinc.com>
> NNTP-Posting-Host: ladder01.news.aol.com
> X-Admin: news@aol.com
>
> subscribe boatanchors joseph cro N3IBX
> yardleyite@aol.com
> Thank You,
> Joe
Joe, You don't subscribe to usenet news groups, you just
select them with your news reader. Mailing lists are
what you subscribe to. To subscribe to the boatanchors
mailing list send a message to:
listproc@theporch.com with no subject and in the body put
subscribe boatanchors yourname@whatever.com

You send postings to boatanchors@theporch.com

I should mention that boatanchors mailing list is no longer
free. It costs $12.00 soon to be $20.00 per year.
It's well worth it. Best 12 bucks I ever invested.

So sign up and have a ball.
73 Gary

2539. FS: FT243 CRYSTALS at last!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-29 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5hk33h$9gt@news1.mnsinc.com>
Source record: 121633
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap,rec.audio.tubes,uk.radio.amateur

Let's all support John in this effort. I know a lot of you need
FT243 crystals so here is your bg opportunity for a super deal!

>From: n0acs@juno.com (John R. Morris)
>Subject: CRYSTAL GROUP BUY
>Sender: owner-qrp-l@Lehigh.EDU
>To: Low Power Amateur Radio Discussion <qrp-l@Lehigh.EDU>
>Reply-to: n0acs@juno.com

>Hi Gang,
> Bowing to pressure from a friend of mine in Kansas City, I'm
>going to offer the QRP-L a group buy on FT-243 crystals for the month
>of April.
>
>Here's the deal: General 40 mtr. pack of 5 crystals: 7030 7035 7040
>7045 7050 Khz. @ $24.00 Postpaid.
>
> General 40 mtr. pack of 7 crystals:
> 7030
>7035 7040 7045 7050 7055 7060 Khz. @ $33.60 Postpaid.
>
> Novice/tech. 40 mtr. pack of 5
> crystals:
>7105 7110 7115 7120 7125 Khz. @ $24.00 Postpaid.
>
> Novice/tech. 40 mtr. pack of 7
> crystals:
>7105 7110 7115 7120 7125 7130 7135 @ $33.60 Postpaid.
>
>That's a 20% discount off the regular crystal price of $6.00 each
>plus $2.00 in postage.
>
>In order to offer this pricing discount I need at least 75 orders. If
>you'd like to take advantage of this special offer e-mail me at
>n0acs@juno.com
>
>Thanks, John Morris N0ACS
>
>Phoenix Crystals
>
>1714 North Ash Street
>
>Nevada, MO 64772

2540. Re: RT159a/URC4 Tranciver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-29 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5hk6c3$atv@news1.mnsinc.com>
Source record: 121634

"Henry A. Kolesnik" <wd5jfr@tulsa.oklahoma.net> eloquently wrote:

>Hi Gordon. Polish em up and sell them for $300.00 each at the next ham
>fest. 73 hank wd5jfr

What exactly are they?

2541. Re: WTB AUDIO GENERATOR

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-29 00:00:00 UTC
From: "Peter F. Christensen" <christep@mail.cadvision.com>
Message-ID: <333D9D78.2E1E@mail.cadvision.com>
Source record: 121635

Peter F. Christensen wrote:
>
> I am looking for the following equiptment; a Heathkit IG-72 or IG-18
> audio generator. A Heathkit IT-12 signal tracer. Thank you Peter VE6LP.
I HAVE FOUND THE EQUIPTMENT I WAS LOOKING FOR. THANK YOU. PETER

2542. Re: BC-645

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-29 00:00:00 UTC
From: Ed Gass <edgass@amug.org>
Message-ID: <333DB407.1EC2@amug.org>
Source record: 121636

-=Tony=- wrote:
>
> In <333ace4d.19868349@nntp.groupz.net> flanders@groupz.net (Jerry
> Flanders) writes:
> >
SNIP
> >
> >A historical note on this equipment: After we had built thousands of
> >these, the Army decided it was too risky to use them - the bad guys
> >could fake a "friendly" signal too easily. We never used any of them.
> >I remember reading this in one of the early articles on using them in
> >one of the ham magazines.
> >
> >I had one of them - it had a magnesium "self-destruct" flare in it so
> >it could commit suicide. I wonder if those floating around today still
> >have those flares inside????
> >

As a kid I worked in a radio shop owned by a guy who was a maintenance tech on those (and other) Army Air Force equipment during WWII. He said that, as used in combat areas, the units had a an "emergency handle" on the front that activated an explosive charge that blew the unit out the side of the aircraft -- right through the wall.

Production units were wired with all red wire to make reconstruction of the units for intellegence purposes more difficult. A small, removable code disk rotated on a microswitch to generate the coded response to a query pulse from the radar unit. The code disk was supposed to be changed daily.

> >Jerry W4UK
>
> Jerry-
> Very interesting historical notes. Thank you.
> They were available in the late 40's brand new in droves for a
> pittance ...about $5 I think.

SNIP

The surplus houses had them into the mid to late 50's. With the fungus proof varnish applied to all the wiring removing any of the components for re-use was a major project.

Ed Gass
K5INZ
Chandler, AZ

2543. WTB Drake TR-7A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-29 00:00:00 UTC
From: jbalch <jb@mail.org>
Message-ID: <333DBF91.680E@mail.org>
Source record: 121637
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I am interested in purchasing a Drake TR-7A with any accessories you have including an R7. I do want excellent condition equipment. Joe in Roswell, GA.

2544. WTB: Swan 500CX or 700CX

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-29 00:00:00 UTC
From: markust@lx.net
Message-ID: <859696706.12508@dejanews.com>
Source record: 121638
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Hello and thanks for reading this post. I am looking for a Swan 500CX or 700CX transceiver complete with the original 117XC power supply and unmodified. The rig must be in excellent condition physical and electrical condition. Thanks again, Markus WN5GMD.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2545. Crystal Info Please

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-30 00:00:00 UTC
From: Garth KA7MHN <garth@alinc.com>
Message-ID: <333E43D7.B6C@alinc.com>
Source record: 121546
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Thanks for reading,

I would like to know were I could pick up Crystals (HC-25/U type) to use in a Kenwood TS-520. They are suppost to be in the range of 4.9 to 5.5 MHz. Please email reply. Thanks again for any help......
73 de Garth KA7MHN

2546. FS: HQ 105TR $140.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-30 00:00:00 UTC
From: jburgwynjr@aol.com
Message-ID: <19970330150300.KAA21531@ladder01.news.aol.com>
Source record: 121547

HQ 105tr . Hard to find unit is in good condition but has weak sig and output. No crystal for CB, but clock works. Can deliver to Timonium MD or Raleigh NC hamfest. $140.

2547. FS: SX-28

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-30 00:00:00 UTC
From: jburgwynjr@aol.com
Message-ID: <19970330151000.KAA21878@ladder01.news.aol.com>
Source record: 121548

Two (2) Hallicrafters SX-28 for sale. In original original cabinets. The cases, front panel,and knobs are in good condition. Needs dial restringing. Untested. No bottom panel. Can deliver to Timonium MD or Raleigh NC hamfest. $140. each.

2548. Alpha 78 Value

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-30 00:00:00 UTC
From: Mark Grant <markg@pacbell.net>
Message-ID: <01bc3d1d$d97683a0$b802aace@markg.ten.net>
Source record: 121549

i have an alpha 78 that has been in storage for the last 15 years. it has about 20 hours total on the amp, and at this point i would like to sell it.

does anyone have an idea what it is worth?

it is in perfect shape

thanks

2549. WTB- Turner 67 mic

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-30 00:00:00 UTC
From: mhline@aol.com
Message-ID: <19970330152800.KAA22893@ladder01.news.aol.com>
Source record: 121550

Looking for a Turner model 67 mic in decect condition.

Tks....

2550. Re: Can a person still buy tube boxes?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-30 00:00:00 UTC
From: cmbrow@mail.wm.edu
Message-ID: <333e86b9.67769867@news.widomaker.com>
Source record: 121551

Antique Electronic Supply lists tube boxes and crates in various sizes
on page 34 of their catalog.

AES
PO Box 27468
Tempe, AZ 85285-7468
(602) 820-5411
(602) 820-4643 (FAX)

Chandos Michael Brown

On Sun, 30 Mar 1997 01:56:43 +1000, jarad@nbnet.nb.ca (Electronics 2
B) wrote:

>Can a person still buy tube boxes, If so where are they available from?
>Thanks Jim

2551. WTB: Hallicrafter Sky Champion or Sky Buddy

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-30 00:00:00 UTC
From: Leonard McCabe <lenmc@direct.ca>
Message-ID: <01bc272a$ee6f1be0$3af8aecc@default>
Source record: 121552

Will provide god home for either radio

Thanks
Leonard McCabe

2552. FS-Morrow Twins/HQ-100(Scout sold)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-30 00:00:00 UTC
From: jlogin@gville.mindspring.com
Message-ID: <5hm7cp$p5m@camel4.mindspring.com>
Source record: 121553

```
HI--I have these units as is non-working but retoreable or for parts
For sale:
-------------------------------------------------------
Morrow MB560,MBR5 &RTS600Spower supply
Equip is complete with cables and tubes. Power supply
exhibits hot transformers, very complete & could be restored.
$125
-----------------------------------------------------------------------------------------
Hammerlund HQ-100 partially restored. Front panel redone
All tubes. needs tlc-working but minimumly, bfo/front end problems
$100
-----------------------------------------------------------------------------------------

-----------------------------------------------------------------------------------------
No manuals for above. Don't have the time or inclination to
work on. Rather recycle $ or trade? Local pickup or
you pay shipping from Greenville, SC
```

2553. FS: XTALS for Drake R4* receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-30 00:00:00 UTC
From: n3bj@aol.com
Message-ID: <19970330172301.MAA29722@ladder01.news.aol.com>
Source record: 121554

For Sale: crystals for all the Drake R4* receivers and T4X* transmitters.

Subtract 11.1 Mhz from crystal freq. (listed below) to obtain operating freq.

25.1, 39.1, 22.6, 12.9, 26.1, 40.1, 40.6, 33.1, 39.6, 24.1, 31.1, 38.1, 13.6, 20.6, 25.6, 13.1, 38.6, 15.4, 20.8, 18.6, 15.6, 29.1, 30.6, 31.6, 26.6, 27.1, 21.6, 19.6, 23.1, 24.6, 19.1, 32.6, 17.1, 20.1, 28.1, 28.6

$10.00 EA shipped, discount on 6 or more.

Alan, N3BJ

2554. FS: Collins WE 30S-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-30 00:00:00 UTC
From: w6tg@aol.com
Message-ID: <19970330183500.NAA04135@ladder01.news.aol.com>
Source record: 121555

Nice condition with spare tube...$ 1500.00 pickup in Bakersfield, CA.
Terry Gaiser - W6TG
805-366-2211
fax 805-363-5011

2555. WTB: Elmac AF-68 Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-30 00:00:00 UTC
From: John Lockhart <jlockj@minn.net>
Message-ID: <01bc3d37$37e6cee0$a9c99dcc@default>
Source record: 121556

Looking for Multi-Elmac AF-68 Transmitter
in Good Condition. Would consider package
with matching receiver.

John W0DC
St. Paul, Minnesota

2556. A.G. Tannenbaum

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-30 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5hmce5$ae4@news1.mnsinc.com>
Source record: 121557
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Does anyone have any idea what has become of A.G. Tannenbaum / K2BN
???

The original message was received at Sun, 30 Mar 1997 05:46:43 -0500
(EST)

----- The following addresses had transient non-fatal errors -----
<k2bn@agtannenbaum.com>

----- Transcript of session follows -----
<k2bn@agtannenbaum.com>... Deferred: Connection refused by
quasar.voicenet.com. Warning: message still undelivered after 4 hours
Will keep trying until message is 5 days old

2557. Collins 70E-1 PTO

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-30 00:00:00 UTC
From: James McLaughlin <jmclaugh@jps.net>
Message-ID: <01bc3d37$4fe16b40$c53dd9cd@jmclaugh.jps.net>
Source record: 121558

Hello to everyone on the newsgroup,

I recently got a Collins 70E-1 PTO homebrewed into a VFO with output in the 80 meter band. There is an oscillator at 2.5 MHz in there, and several mixer tubes. Can anyone tell me the power requirements for te 70E-1? I would like to find out so I can use this great piece of homebrewing in my present shack.

Any other info for the 70E-1 that you might know would also be appreciated.

Thanks,
Adam

Send mail to: kd6poc@jps.net
www.jps.net/jmclaugh

2558. 2 Kenwood Handie-Talkie Radios f/s

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-30 00:00:00 UTC
From: Bryan Bashin <bashin@calweb.com>
Message-ID: <Pine.BSF.3.95q.970330112841.1958B-100000@web2.calweb.com>
Source record: 121559
Cross-posted to: ba.misc.forsale,ba.forsale,ba.market.forsale,ba.market.misc,rec.radio.amateur,rec.radio.amateur.boatanchors,alt.survival,calweb.marketplace,misc.survivalism,rec.ham-radio.swap,rec.radio.swap,sac.swap,ucd.forsale,ucd.swap

TWO (2) 2-METER 10-MEMORY SYNTHESIZED HANDHELDS FOR SALE

KENWOOD TR-2600 w/lots of accessories for *Very* extended handheld use.

Ideal for camping, or long-term use when no power is available.

Package includes the following:

2 Kenwood TR-2600 2-m Handhelds
10 memories, scan, odd splits
Touch-tone keypad, direct frequency entry

2 Custom deluxe leather carrying cases w/metal belt clips

6 PB-26 nicad battery packs, varying ages

2 EB-3 6-C cell alkaline battery packs (equivalent to 5000 MAh each)

1 6-AA cell alkaline battery pack (looks like PB-26)

1 SMC-30 Speaker Mike

1 Quick-Charge Base Stand ST-2

2 Standard Kenwood wall chargers for PB-26

2 Rubber duck antennas

1 Original factory manual

The first $325 will take the entire package, and I'll pay for shipping.

Please note that the two handhelds are in perfect operating condition
except that one handheld transmits in simplex only.

In addition, the matching Kenwood Vox Headset HMC-1 is also available.

Feel free to contact me at bashin@calweb.com, or telephone at
916-441-4096.

Thanks,

Bryan Bashin
N6DAL

2559. Radio-Telephone Simplex Autopatch f/s (fwd)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-30 00:00:00 UTC
From: Bryan Bashin <bashin@calweb.com>
Message-ID: <Pine.BSF.3.95q.970330113819.1958D-100000@web2.calweb.com>
Source record: 121560
Cross-posted to: ba.misc.forsale,ba.forsale,ba.market.forsale,ba.market.misc,rec.radio.amateur,rec.radio.amateur.boatanchors,alt.survival,calweb.marketplace,misc.survivalism,rec.ham-radio.swap,rec.radio.swap,sac.swap,ucd.forsale,ucd.swap

CES Smart Patch 510SA SIMPLEX AUTOPATCH FOR SALE

This autopatch will enable anyone to convert a radio transciever into a personal telephone autopatch. The Smart Patch connects to your radio's audio, microphone and squelch circuits and listens for you to turn it on remotely via broadcast DTMF (Touch-Tone) tones.

The Smart Patch runs off 12 VDC and is only about 9" x 9" x 1" high. It features powerful programmable options for setting the following:

-- sample window
-- sample rate
-- toll call restrict
-- enabling a personalized ID
-- pulse/tone dialing
-- activity timer
-- timeout length
-- personal access code settings

The simplex autopatch will also operate in
reverse autopatch mode, sending an alarm tone over the air to alert you that someone is calling your telephone line.

Front panel LED displays show connect status, RX, TX and squelch conditions. Also, four front-panel switches allow direct connect, disconntect, power on/off, and toll-restrict enable/disable.

Also included is the original instruction manual.

This unit has served me flawlessly and is in good working condition. Like other CES products, it is beautifully and solidly built. It originally sold in the AES Catalog for $450.00.

Asking $175.

Will also consider trading for ??.

Please contact me either by e-mail at bashin@calweb.com, or telephone after 8 am Pacific Time to: (916) 441-4096.

Thank you!

--Bryan Bashin
N6DAL

2560. Re: Can a person still buy tube boxes?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-30 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5hmgs0$bih@news1.mnsinc.com>
Source record: 121561

jarad@nbnet.nb.ca (Electronics 2 B) eloquently wrote:

>Can a person still buy tube boxes, If so where are they available from?
>Thanks Jim

Antique electronic supply in Tempe, AZ sells them.

2561. 124A TUBE 4 SALE

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-30 00:00:00 UTC
From: josh kayson <jkmtl@total.net>
Message-ID: <333ECD24.76A0@total.net>
Source record: 121562

I HAVE ONE TUBE ...124A FOR SALE.

NO SPECS IN MY HANDS.

BRAND NEW IN FACTORY BOX. IF ANY INTREST I WILL ENTERAIN OFFERS.

JOSH KAYSON VE2JKK

2562. WTB: Hammarlund speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-30 00:00:00 UTC
From: kk5fe@communique.net
Message-ID: <5hmlro$df4$5@kiyoko.communique.net>
Source record: 121563

Hi all,
I am in need of a Hammarlund speaker like the S-100 or S-200. The front grill cloth must be good shape, but the case does not have to be in mint condition, I can paint it. Its going to used, its not for a museum. If anyone has one they can live without, let me now.

Thanks in advance,
Keith KK5FE

email: kk5fe@communique.net

2563. UTC S47 Transformer specs?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-30 00:00:00 UTC
From: landisj@nad.com
Message-ID: <1997Mar30.155440.697@main03>
Source record: 121564

Hi all,
I've been running a parallel 4cx250 amp using an old UTC S47 in full wave ct
producing a little over 2kv with a cap input filter. Was wondering what
kind of current this is rated at. I'm not pushing it that hard and it seems
to be holding it's own but I'd like to know before I try to really push the amp.

Thanks and 73,
Joe AA3GN
--
landisj@nad.com - speaking only for myself, of course

2564. B&W KW Plug-in Coils

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-30 00:00:00 UTC
From: Joe Hargis <joehargis@worldnet.att.net>
Message-ID: <01bc3d59$7781a4e0$1e1a93cf@dell>
Source record: 121565

I have a set of 80 to 10 meters of B&W KW plug in coils for $20 each or $80 for the set. Contact Joe, WS0E at Joe.7hc@juno.com for information

2565. Re: FS: Collins WE 30S-1---SOLD !!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-30 00:00:00 UTC
From: w6tg@aol.com
Message-ID: <19970330223700.RAA18328@ladder01.news.aol.com>
Source record: 121566

Amp has sold.
TNX

2566. Re: Collins 70E-1 PTO

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-30 00:00:00 UTC
From: Bill Smith <bilsmith@pacbell.net>
Message-ID: <333EF743.100A@pacbell.net>
Source record: 121567

James McLaughlin wrote:
>
> Hello to everyone on the newsgroup,
>
> I recently got a Collins 70E-1 PTO homebrewed into a VFO with output in the
> 80 meter band.

I have one too.. does anybody want one?

73 de Bill, AB6MT
bilsmith@pacbell.net

2567. WTB: SX110 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-30 00:00:00 UTC
From: Larry Tucker <sts@ac.net>
Message-ID: <333F21F6.3C2B@ac.net>
Source record: 121568

Hello,

As a teenager in the 60's I fell for the SX110 Hallicrafters receiver and drooled each time I saw one. With those big dual tuning knobs and half the front freq dial I just knew then I could hear it all with one of these radios! Back then $169.95 was astronomical(still a goodly sum) Now, some 30 years later, I am on a quest to find this receiver. The 110 may not have been the best of the time compared to Hammarlund and others but it's the one I said I'll have some day.

I'd like to find a 110 that is restorable, working or not. As long as the cabinet is nice with all knobs etc I'm interested. I figure I can take care of the electronics. Of course a manual to go with it would be nice too. I think a non-working set would be more fun to fix up and restore.

If you have one that is operable or not I'd appreciate your contacting me if you wish to part with it. I think a non-working set would be more fun to fix up and restore.

Thanks much,

Larry, N4KVP
sts@ac.net

2568. Re: FS: FT243 CRYSTALS at last!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-30 00:00:00 UTC
From: Gruvmyster <dhaugen9@idt.netXXX>
Message-ID: <333F11F2.4A15@idt.netXXX>
Source record: 121569
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap,uk.radio.amateur

```
Brian Carling G3XLQ / AF4K wrote:
>
> Let's all support John in this effort. I know a lot of you need
> FT243 crystals so here is your bg opportunity for a super deal!

How do they sound? Or were these just blindly cross-posted into
rec.audio.tubes for the hell of it?

Doug
--
"Think, think, think."-- Winnie-the-Pooh
To reply: delete "XXX" from reply-to address.
You can also use mailto:dhaugen9@idt.net
```

2569. Siltronix 10/11C and SB200 for sale ($500) or trade.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-30 00:00:00 UTC
From: BOB DUCKWORTH <bob@atl.org>
Message-ID: <333ED49C.7669@atl.org>
Source record: 121570
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.cb

I have a clean Siltronix 10/11C driving a clean Heath SB200 amp.
This is a basic 500watt output 10m SSB station. The Siltronix
has the look and feel of Swan gear including the smooth dual speed
main tuning knob. It is tube based gear but fairly late model.
For what it's worth, the Siltronix has 11m receive capability.

Will sell for $500 or swap.

Interests include early US manufactured solid state gear ICIR, CIR,
Cubic, Swan, Alda, Astro, Hammarlund, National, Drake, etc. and
in tube gear, Geloso (American Geloso). Looking for a Johnson Navigator.

-bob
wb4mnf

2570. WTB NC-270 Rcvr

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-30 00:00:00 UTC
From: k9two@ix.netcom.com
Message-ID: <859777084.16666@dejanews.com>
Source record: 121571

I am looking to buy an excellent National receiver
at a fair price. I would consider a trade should
there be something you might need.

Thanks,

Don Ferrill K9TWO

Phone 317-788-7810 k9two@ix.netcom.com

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2571. SX88

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-30 00:00:00 UTC
From: "John L. Berenyi" <berenyi@texas.dseg.ti.com>
Message-ID: <333F26CC.3BA2@texas.dseg.ti.com>
Source record: 121572

An SX88 came up for sale in Electric Radio. It was a 9 to 9+ condition and sold for $1200. Just thought I'd let everyone know. And no, it was not my radio.

John Berenyi

2572. Need QF-1 schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-30 00:00:00 UTC
From: k9two@ix.netcom.com
Message-ID: <859777308.16769@dejanews.com>
Source record: 121573

If someone has a copy of a Heath QF-1 Q Multiplier,
I would gladly pay for a copy.

Thanks,

Don Ferrill K9TWO

k9two@ix.netcom.com

----------====== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2573. Re: Siltronix 10/11C and SB200 for sale ($500) or trade.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-30 00:00:00 UTC
From: Bill Eitner <kd6tas@earthlink.net>
Message-ID: <333F4670.279B@earthlink.net>
Source record: 121574
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.cb

BOB DUCKWORTH wrote:
>
> I have a clean Siltronix 10/11C driving a clean Heath SB200 amp.
> This is a basic 500watt output 10m SSB station. The Siltronix
> has the look and feel of Swan gear including the smooth dual speed
> main tuning knob. It is tube based gear but fairly late model.
> For what it's worth, the Siltronix has 11m receive capability.
>
> Will sell for $500 or swap.
>
> Interests include early US manufactured solid state gear ICIR, CIR,
> Cubic, Swan, Alda, Astro, Hammarlund, National, Drake, etc. and
> in tube gear, Geloso (American Geloso). Looking for a Johnson Navigator.
>
> -bob
> wb4mnf

This is a good deal. Some of the best equipment I've
ever heard was made by Swan. This is MIL-SPEC stuff.
Loud AND clean; that's what the military demanded; and
that's what Swan provided. Anybody that lives near this
guy should check it out. The SB-200 is a known quantity
as well. For $500, this is an admirable set-up. Using
this equipment, you WILL get out; no doubt about it. If
you can afford it... Go get it baby.

2574. Re: BA Mailing List

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-30 00:00:00 UTC
From: rstevens@voicenet.com
Message-ID: <5hmigsrbm1@news3.voicenet.com>
Source record: 121575
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap,rec.radio.shortwave

Grant, Grant, Grant,

You, whose opinions I have grown to respect so highly--are you now falling prey to that unique American marketing phenomenon--"charge a lot and your customers will become evangelists"? I can't tell you how many times I've seen this almost subconcious reaction to paying more money for something--it's a knee-jerk response that results in the ongoing self-justification and attempt to convince others of the wisdom of your actions.

Think of the number of Boatanchor enthusiasts outside of the small coterie of 700 that cannot offer their experiences to readers of Jack's For-Pay list. Might there not be many more than 700? Think of the often deep ruts that the party of 700 fall into--interesting to a few, I suspect, but perhaps not to the many.

I value the archived digests of the For-Pay list up on sunsite and am truly glad they are made available, but I hardly view an attempt to provide a (traditionally normal) free equivalent as an attempt to undermine it. I am not alone in my distaste for the tone of the operator of the For-Pay list, and feel that more bandwidth is wasted scolding the elder ops that are probably not as computer literate as we younger types. And I would like to know why it is the only list I'm aware of that DOES cost money, and in fact has posted a 75% increase in only its second year of For-Pay operation. What will it cost next year? $30?

To me, it's hardly the money--it's the attitude. But worse than the attitude of its "owner-operator" are the attitudes of its members when presented with an alternative--what's the name of the psychological state of mind where kidnapped people start to identify with and even like their captors--aside from the Patty Hearst effect--is it the Stockholm Syndrome? Reminds me of that. Yikes, can't we all just get along?

Change--the only thing that is constant.

Your BA friend,

Roger WA3FLE
Norristown, PA

In article <333A40D2.BA4@gte.net>, nq5t@gte.net wrote:
>> I get the impression that this is another, new list with the same
>> name.....
>>
>
>It is -- put together by someone who feels they have a cross to burn ...

>
>or who wants to be seen as a hero of some sort amongst the faction who
>spent their only available $12.00 on a couple of six packs. The whole
>idea is ill advised and just dilutes the level of support and knowledge
>that would be available in one list with focused expertise and
>experience. Of course, there are people subscribing by the bezillions,
>but people would subscribe to lists on bologna and cheese sandwiches at
>an even higher rate. The possession of an internet ID and mail account
>is no guarantee of IQ .... Franky, having to subscirbe to 40 lists,
>each with the same basic members, but each focusing on narrow
>discussions of one manufacturer or whatever to get the breatdth of BA
>discussion is useless. Maybe I should start a list devoted to
>Hammarlund equipment manufactured between 8:02am and 9:22am on March 22,
>1956 ?
>Its all an ego trip of major proportions ...
>
>;-)
>
>Grant

Roger W. Stevens (rstevens@voicenet.com)
amprnet: wa3fle@wa3fle.ampr.org [44.80.12.33]
ax25: WA3FLE@WB3JOE.#EPA.PA.USA.NA
"Be a Hero--Be a Donor!"--Mickey Mantle
Visit my homepage at http://www.voicenet.com/~rstevens

2575. FS: Swan 500C

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-30 00:00:00 UTC
From: Samuel Johnson <samjohnson@Bledsoe.net>
Message-ID: <333EA103.5F73@Bledsoe.net>
Source record: 121576

I have a Swan 500C with the original power supply and original operation and maintenance manual. If interested, I also have a new wire antenna with balun from AES. As far as smoker or non-smoker, I do not smoke, but do not know about previous owner(s). Condition is fair to above, with excellent electrical. The only thing that seems to be modified is the power supply cover, although I am not familiar enough with the 500C to be a good judge.
I am looking to trade it for a repeater, or components, test equipment, such as signal generator, frequency counter, etc. All reasonable offers will be considered.
Sam KF4GQS

2576. Re: RADIO BOATANCHORS Mailing List

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-30 00:00:00 UTC
From: kc5egg@ix.netcom.com
Message-ID: <5hkird$seu@dfw-ixnews12.ix.netcom.com>
Source record: 121639
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap,rec.radio.shortwave

In <333d3103.1870031@news.earthlink.net> rickets@earthlink.net (David Rickmers) writes:
>
>On 29 Mar 1997 13:34:36 GMT, kc5egg@ix.netcom.com(Gerald Schmitt)
>wrote:
>
>>> Since this list comes from _tempe.gov_ does it mean that the
>>>"free" is subsidized by the government? Just curious. ;-)
>That's between the taxpayers of Tempe and the administator of the
>listserver, isn't it? Their city hall is an inverted pyramid; they
>do things a little different there.
>dr

I did NOT write the above I commented on it but the original author of the lines quoted was not me. Please attribute correctly and quote carefully. Thank you.

Jerry

2577. Re: "Standard Brand" radio tubes??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-30 00:00:00 UTC
From: jmc@qnet.com
Message-ID: <5hkm83$qm9@mandolin.qnet.com>
Source record: 121640

In article <19970329183600.NAA22537@ladder01.news.aol.com>,
commquart@aol.com wrote:
>Hello all!
>
>I recently bought several lots of new/used radio tubes, for
various
>sources.
>
>Included were several boxes with the brand name "Standard
Brand"
>on the box, and the tube number either hand-stamped or
written on
>the box ends. These tubes are a mix of Philco, RCA, etc. --
common brands.
>Some of the tubes are new looking, but others have
tell-tale signs
>being used -- dust, dirt, etc.
>
>Is "Standard Brands" tubes one of the companies George
Gonzalez
>spoke of that tested, "cleaned", and reboxed tubes for
resale during the
>1950s for bargain prices?
>
>Just Curious...
>
>Pete
>Peter Bertini K1ZJH
>Senior Technical Editor, Communications Quarterly Magazine
>"The Radio Connection," Popular Communications Magazine
> -- proud members of the CQ family --

As far as I know, "Standard Brands" was only a name on a
widely-available box. I believe you will observe nothing
on the box in either the red or black ink to indicate a
company name or address. A LOT of those boxes were around,
however.

73
John WA6QPL

2578. 7A8's, anyone need some? I have some

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-30 00:00:00 UTC
From: wa2ise@netcom.com
Message-ID: <wa2iseE7u97t.MKs@netcom.com>
Source record: 121641

I have seceral 7A8 "octode" loctal tubes. All tested, used. $1.50 each
+shipping?

2579. What's a MINT Alpha 78 worth today??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-30 00:00:00 UTC
From: sandy@sandy.com
Message-ID: <5hkso0$a5v@surf.com>
Source record: 121642

A friend has an Alpha 78 amp in perfect condition. The amp has less than 20 or 30 hours on it, and has been in storage for the last 10+ years.

What's a fair price for this amp today? Thanks.

--sandy
sandy@sandy.com

2580. Wonderful Old Book

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-30 00:00:00 UTC
From: haynes@cats.ucsc.edu
Message-ID: <5hl363$hou@darkstar.ucsc.edu>
Source record: 121643
Cross-posted to: comp.dcom.telecom.tech,rec.radio.amateur.boatanchors

This is not an ad, just a notice that people like me who are interested in telecom history should be aware of. I just got the new Lindsay's catalog, and it has a reprint of "American Telegraphy and Encyclopedia of the Telegraph" circa 1912. 700+ pages; and indeed just the catalog description is fascinating. Lindsay reprints all kinds of neat old stuff, like "The Boy Electrician". I have no connection with the company except as delighted customer.

Lindsay Publication Inc., PO Box 538, Bradley, IL 60915 815-935-5353

2581. Can a person still buy tube boxes?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-30 00:00:00 UTC
From: jarad@nbnet.nb.ca
Message-ID: <jarad.77.06ACBBD8@nbnet.nb.ca>
Source record: 121644

Can a person still buy tube boxes, If so where are they available from?
Thanks Jim

2582. FS: Viking Ranger I

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-30 00:00:00 UTC
From: Wayne Arnett <plm@rmi.net>
Message-ID: <01bc3cee$4d03a9e0$8f205da6@default>
Source record: 121645

Viking Ranger I AM/CW. Nice old 1950s transmitter, complete with original knobs & original (yes, original) manual. Good candidate for restore job, which I don't have time to do. Needs some cabinet paint, and probably has some dried out caps. Never used it on the air, but have plugged it in, power supply OK and appears solid. $125 + UPS.

Wayne, AI7C plm@rmi.net

2583. Re: "Standard Brand" radio tubes??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-31 00:00:00 UTC
From: zateslo@quartz.gly.fsu.edu
Message-ID: <5hol2v$a2l@quartz.gly.fsu.edu>
Source record: 121496

In article <5hkm83$qm9@mandolin.qnet.com>, JMcAulay <jmc@qnet.com> wrote:
>In article <19970329183600.NAA22537@ladder01.news.aol.com>,
> commquart@aol.com wrote:
>>[...]
>>Included were several boxes with the brand name "Standard
>Brand"
>>on the box, and the tube number either hand-stamped or
>written on
>>the box ends. These tubes are a mix of Philco, RCA, etc. --
>common brands.
>>Some of the tubes are new looking, but others have
>tell-tale signs
>>being used -- dust, dirt, etc.
>>
>>Is "Standard Brands" tubes one of the companies George
>Gonzalez
>>spoke of that tested, "cleaned", and reboxed tubes for
>resale during the
>>1950s for bargain prices?
>
>As far as I know, "Standard Brands" was only a name on a
>widely-available box. I believe you will observe nothing
>on the box in either the red or black ink to indicate a
>company name or address. A LOT of those boxes were around,
>however.
>
>73
>John WA6QPL

I still have a few tubes I bought from one of the used-tube sellers ("Cornell -- TUBES 33 CENTS!") when I was a kid. They are in the red and black "Standard Brand" boxes, so at least one of the used-tube outfits used them. Cornell sold the boxes too.

Their flyer also had an ad for a TV-repair how-to book, featuring an illustration of a natty, uniformed technician talking with the customer in her living room. The customer looked like Lauren Bacall. Made me want to be a TV man... :-)

Ted Zateslo, W1XO

2584. NEW WEBSITE !!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-31 00:00:00 UTC
From: Simon Robinson <pls5i50e@pop.plasma.co.uk>
Message-ID: <333F72E0.11CA@pop.plasma.co.uk>
Source record: 121497
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.homebrew,rec.radio.shortwave,rec.radio.swap,uk.radio.amateur

Hello everyone!!

Please take the time to have a look at my new Web Site. It's only a first attempt so don't be too critical. At present it only has a few bits active but each week I intend to extend it so BOOKMARK it and call back each week.

It will hold a list of links I have found of interest both amateur and commercial, plus the EDDYSTONE USER GROUP. In addition there will be items for sale including BoatAnchors, previously enjoyed classic books on radio, old magazines and much more.

The address is http://www.plasma.co.uk/simon/ so do have a look and I hope you find it useful. Any constructive comments would be most welcome.

Regards

Simon

2585. Info request: Navy RAO-7

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-31 00:00:00 UTC
From: "Jeffrey D. Angus" <jangus@skyld.grendel.com>
Message-ID: <333F42C5.6C8B@skyld.grendel.com>
Source record: 121577

Anyone remember the Navyships RAO-7 receiver? General coverage HF receiver. Basically built like a brick sh**house. I used to show off by hitting the side of mine with a hammer. Nary a tweet. (Of course, it would drift around on it's own...)

I think it was based on a National NCX-100, but I'm not sure.

Any ideas?
Clean pictures?
Gear for sale?

73 es GM from Jeff

2586. WTB - "basket-case" small receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-31 00:00:00 UTC
From: jmc@qnet.com
Message-ID: <5hnjou$np6@mandolin.qnet.com>
Source record: 121578

If you have a nonrepairable small receiver you'd like to unload, please let me know. I'm looking for something that still has housing, RF coils, tuning cap, and bandswitch prettty much intact so I can strip most of the thing and resurrect it as a different receiver. Will pay a few bucks for the carcass plus shipping. Pls email if you have one.

73
John WA6QPL

2587. FS: radar modulators, NIB

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-31 00:00:00 UTC
From: worley@ns.awanet.com
Message-ID: <859790559.23650@dejanews.com>
Source record: 121579
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I have a few mil surplus modulator units from APS-104 search radar (from B-52 bomber). These were used to fire a large pulse magnetron (in another unit). Contains a thyratron, several HV rect tubes, oil caps, relays, transformers and other parts all in airtight aluminum canister. Also have copy of service manual. Unused, still in original box, $80 plus shipping (110 lbs.) from southeast Alabama. (or pick up). 36330 zip. Email or call 334-347-5281.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2588. Re: "Pole Pigs"

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-31 00:00:00 UTC
From: ajoly@mv.mv.com
Message-ID: <E7vvyF.62u@mv.mv.com>
Source record: 121580

I would be very careful where I dumped that oil. If the oil IS
contaminated with PCB's or any of the Halogens and is inadvertently (sp?)
mixed with _waste oil_ (a legal name) that is being sent for recycling the
entire lot of waste oil will become hazardous waste. If you suspect you
hace PCB contmainated oil you must take it to a licensed disposal firm.
Many such firms are listed in the yellow pages. Such firms will burn the
PCB contaminated oil under conditions of temperature and time to ensure
the safe destruction of this material. As has been written previously
these chemicals do not break down naturally and only concentrate in the
food chain much as DDT does. I used to use DDT on my potatoes and thought
it was great. I screamed a bit when it was banned but I can assure you
that I wouldn't use it now. PCB oils are in the same boat. They did a
great job but aren't worth the risk to our future.
Art, N1RPN (Band Scanning Swan Owner)

--
The Eiffel Tower is the Empire State Building after taxes.
Anonymous

2589. R390-A Meter Substitutes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-31 00:00:00 UTC
From: jkh@meaddata.com
Message-ID: <5hog5o$188@mailgate.lexis-nexis.com>
Source record: 121581

Folks,
For those of you who have an R-390A without meters read on. I have several pairs of meters which will fill in those ugly holes and may even be made to work properly. These meters are Weston Model 1011's. They fit a 1 1/2" hole and have a square face 1 3/4" x 1 3/4". They are flat black and in very good condition. The dial faces are black with white lettering and have a "D" shaped glass window. The indicator needle is kind of wide and "spear" or "bayonet" shaped and painted white. They do *not* have radium dials. The dial is labeled "OUTPUT" and the curved scale is numbered 0 to 100 by 20's and has tick marks every 10. The connectors on the back have aircraft type nuts and solder lugs. They are used meters. There is a stickon paper tag on many of the meters with the number 765365 stenciled on it. The square face of the meter is approximatly 5/16" thick, that is, proud 5/16" from the front panel when installed. They don't come with mounting screws.

I don't know if they all work or not, but the meter movements are all free. If they are good meters, which I suspect they are, they might be made to actually work on the receiver, otherwise they sure as heck made my R390-A look better!

I will sell a pair of these meters for $20 plus postage. Please respond via private email to my address in the sig below. Thanks.

Regards,
John Heck, KC8ETS
1009 Donson Drive
Dayton, Ohio 45429
(513)865-7036(work)
jkh@lexis-nexis.com

2590. FS: 2M Nuvistor preamp

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-31 00:00:00 UTC
From: petef@sprynet.com
Message-ID: <333fbc5e.4005777@news.interserv.com>
Source record: 121582

This is a 2M Nuvistor preamp made by VHF-UHF Associates of Fairfield, CT, model G-144. Uses a single 6CW4 Nuvistor tube with a metal box 3.5" x 1.75" x 1.75. User-supplied power required of 6.3v and 110 or so DC. Has SO-239 type connectors for input and output.

A good deal of the original gray paint isn't there anymore, but otherwise it appears in good shape, although I haven't ever used or tested it.

Be the first on your block to own this handy item (or in your state, probably!) for $20 which includes an extra, spare, and similarly untested Nuvistor.

Add shipping if needed from Nashua, NH 03060

tnx es 73,
-Pete
WB2QLL
petef@sprynet.com
(603)889-1067

2591. Re: WTB: GenRad 1650A or B Impedance Bridge

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-31 00:00:00 UTC
From: bass@cais.cais.com
Message-ID: <5hoj7d$3ju@news2.cais.com>
Source record: 121583
Cross-posted to: rec.radio.swap,sci.electronics.equipment,rec.radio.amateur.boatanchors

ValueRocket Labs has both 1650As and 1650Bs, with operating
instructions (not the full manual).

http://www.valuerocket.com/gear.html

Regards,

Tim

eb5agv@ctv.es enlightened us with:
: Hello!

: As title says, I'm looking for a GenRad 1650A or B Impedance Bridge.
: Please, e-mail directly with asking price and condition. Tell me also if
: there is a manual included.

: Thanks!

: Best regards.

: 73 JOSE V. GAVILA - EB5AGV / EC5AAU
: Benetusser - VALENCIA - SPAIN

: ----------==== Posted via Deja News ====----------
: http://www.dejanews.com/ Search, Read, Post to Usenet

--
Tim Bass, Senior Systems Engineer
ValueRocket Labs
mailto:lab@valuerocket.com
http://www.valuerocket.com/

2592. Re: R390-A Meter Substitutes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-31 00:00:00 UTC
From: "George R. Gonzalez" <grg@umn.edu>
Message-ID: <01bc3de6$ad9f4540$a01a5ea0@grg.micro.umn.edu>
Source record: 121584

John Heck <jkh@meaddata.com> wrote in article
<5hog5o$188@mailgate.lexis-nexis.com>...
> Folks,
> For those of you who have an R-390A without meters read on. I have
several pairs of
> meters which will fill in those ugly holes and may even be made to work
properly.
> These meters are Weston Model 1011's. They fit a 1 1/2" hole and have a
square
> face 1 3/4" x 1 3/4". They are flat black and in very good condition. The
dial
> faces are black with white lettering and have a "D" shaped glass window.
The
> indicator needle is kind of wide and "spear" or "bayonet" shaped and
painted white.
> They do *not* have radium dials. The dial is labeled "OUTPUT" and the
curved scale
> is numbered 0 to 100 by 20's and has tick marks every 10. The connectors
on the
> back have aircraft type nuts and solder lugs. They are used meters. There
is a
> stickon paper tag on many of the meters with the number 765365 stenciled
on it.
> The square face of the meter is approximatly 5/16" thick, that is, proud
5/16" from
> the front panel when installed. They don't come with mounting screws.
>
> I don't know if they all work or not, but the meter movements are all
free. If they
> are good meters, which I suspect they are, they might be made to actually
work on
> the receiver, otherwise they sure as heck made my R390-A look better!
>
> I will sell a pair of these meters for $20 plus postage. Please respond
via private
> email to my address in the sig below. Thanks.
>
> Regards,
> John Heck, KC8ETS
> 1009 Donson Drive
> Dayton, Ohio 45429
> (513)865-7036(work)
> jkh@lexis-nexis.com
>

>
>

You might want to try one in a real R-390A if you havent. As I recall, the circuit requires a very low-resistance meter coil, as its part of a very low resistance cathode bridge circuit.

You can put in a higher-resitance meter, but to get the meter to act properly you have to change a resistor in the IF module. This is not too keen as then that main chassis will only work well with that particular IF module.

2593. Re: "Standard Brand" radio tubes??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-31 00:00:00 UTC
From: "George R. Gonzalez" <grg@umn.edu>
Message-ID: <01bc3de5$d5944380$a01a5ea0@grg.micro.umn.edu>
Source record: 121585

commquart@aol.com wrote in article
<19970329183600.NAA22537@ladder01.news.aol.com>...
> Hello all!
>
> I recently bought several lots of new/used radio tubes, for various
> sources.
>
> Included were several boxes with the brand name "Standard Brand"
> on the box, and the tube number either hand-stamped or written on
> the box ends. These tubes are a mix of Philco, RCA, etc. -- common
brands.
> Some of the tubes are new looking, but others have tell-tale signs
> being used -- dust, dirt, etc.
>
> Is "Standard Brands" tubes one of the companies George Gonzalez
> spoke of that tested, "cleaned", and reboxed tubes for resale during the
> 1950s for bargain prices?
>
> Just Curious...
>
> Pete
> Peter Bertini K1ZJH
> Senior Technical Editor, Communications Quarterly Magazine
> "The Radio Connection," Popular Communications Magazine
> -- proud members of the CQ family --
>

A nice bit of semantic muddling. Notice they DONT say "These are
""Standard(R)"" brand tubes, just that they are "standard brands", which
is probably a true but trivial statement.

Just like the CD of hits from the 60's by "The Original Artists".
But "The Original Artists" is the name of a group of
not very talented musicians, not the Original Artists that originally
recorded the songs.

Then there's the scam where it is the
original artist, but recorded recently, when their voice
and enthusiasm has waned. I guess you could make up
tube boxes saying "Original Tubes", meaning used o'course.

2594. FS: Nems-Clarke, HP Receivers- Last Chance

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-31 00:00:00 UTC
From: Kenneth M Gianino <ken@notify1.com>
Message-ID: <333FCFD0.47F0@notify1.com>
Source record: 121586

Two receivers for sale. Last posting- going on consignment locally on 4/5/97.

Nems-Clarke model 1501 special purpose receiver and REU-100 range extender. Covers 52-480MHz, AM, FM, BFO, center and tuning meters, SDU output. Tube-type, rack mount and in good condition with all manuals. $95.00 plus UPS shipping from St. Louis, MO.

Hewlett-Packard HP-3586B selective level meter. Makes excellent ELF thru HF receiver. Covers 0-32MHz in 0.1 Hz increments, -120dBm sensitivity, rotary knob or keypad tuning, 10 memories, external reference input, manuals. Modes: USB, LSB, CW. Filters: 20Hz, 400Hz and 3KHz. Manual gain control. $495.00 plus UPS.

Please call or e-mail. I miss a lot of postings because there are so many.

Ken - WB0QNA

(day) 314-241-1188

(eve) 314-894-1822

ken@notify1.com

2595. Boatanchors FAQ site

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-31 00:00:00 UTC
From: nick@cs.unc.edu
Message-ID: <5hol3h$o6g@altair.cs.unc.edu>
Source record: 121587

The rec.radio.amateur.boatanchors FAQ (Frequently Asked Questions)
site is located at:
http://www.cs.unc.edu/~nick/rrab.faq.txt

All additions and corrections welcomed with open arms.
73 & happy boatanchoring,
Nick KD4CPL

--
Nick England KD4CPL nick@cs.unc.edu Univ. Of North Carolina
http://www.cs.unc.edu/~nick Chapel Hill NC

2596. FS: 1930's Test Equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-31 00:00:00 UTC
From: doragsda@oboe.calpoly.edu
Message-ID: <5homlf$alt@isnews.csc.calpoly.edu>
Source record: 121588
Cross-posted to: rec.antiques.radio+phono,rec.radio.swap,rec.radio.amateur.boatanchors

Have the following test equipment from the 30's or early 40's:

RCA Model 151 "Cathode Ray Oscillograph" - 1 inch o'scope. Uses the following tubes: 80, 6C6 (x2), 885, 913 CRT. Condition good to very good -
line cord has been replaced, needs a good exterior cleaning, all knobs original and nice, handle intact, chassis clean. Not tested electrically.

Weston Capacity Meter model 664 (capacitor tester) with power cord and leads. Pictured on page 136 of the 1935 edition of Ghirardi's "Modern Radio
Servicing". Condition very good - excellent.

Weston Selective Analyzer Model 665 Type 3. VOM. Pictured on page 324 of
the above book. No leads. Condition V.G

(Both of the above Weston meters have a tag on them referring to their being
part of Navy OE-12 radio equipment and their serial numbers match.)

Simpson 220 Roto Ranger Tube Tester / voltmeter / ohmmeter. Electronics and
front panel are very nice. Meter dial changes mechanically as you rotate
setting knob. Meter glass is cracked but it's just a simple square piece
and easy to replace. The cloth covered case for this is in poor shape. Plywood is falling apart. You could glue it all back together, I
think, if you're real ambitious, but it would probably be better to just
make a new wooden case. This tester came with a globe shaped 01A inside it
(tube was a dud, it doesn't have a tube in it now)- I have no paperwork on
setting this up, so I don't know if it works. I stuck a '30 tube in it and
the pilot light came on and nothing smoked!

I'd like to try to sell all of the above as one lot for $150.00 or offer plus
shipping from zip 93401. I don't want to break it up at this time.

David Ragsdale
doragsda@oboe.calpoly.edu

2597. Boatanchors FAQ text

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-31 00:00:00 UTC
From: nick@cs.unc.edu
Message-ID: <5hol6l$o7a@altair.cs.unc.edu>
Source record: 121589

rec.radio.amateur.boatanchors FAQ

http://www.cs.unc.edu/~nick/rrab.faq.txt
Rough Draft Rev 0.28 31 Jan 97
(Help us out - we'll stuff in info when we get it
send corrections and additions to nick@cs.unc.edu)

Index

Why Boatanchors ?
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What is this newsgroup for ?
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Where can I get tubes & parts ?
What kind of Boatanchor should I get ?
Where can I get a Boatanchor ?
Epilog

Credit - Rick Stealey K2XT got rec.radio.amateur.boatanchors created
as an official newsgroup. The original boatanchors e-mail list was
created by Jim Lockwood KM6NK, and is currently managed by
Jack Hill W4KH -- its high signal-to-noise ratio should be
an inspiration.

Much of this FAQ was put together by John Brewer WB5OAU/4 for
the original boatanchors e-mail list. Other info has been gathered from
various sources by Michael Crestohl W1RC and Nick England KD4CPL.
A big Thank You to all who have contributed !

Disclaimer - While we believe this info is reasonably correct, all
responsibility for use of this info is yours, not ours.
BE CAREFUL - Boatanchors are heavy and contain lethal voltages !!

Why Boatanchors ?

Some may question the desire for 80 pound receivers and
100 pound transmitters, both with filaments sitting there
getting hot and wasting power in this day of microprocessor
based, mega-memoried miniaturized transceivers! Although
modern radios are extremely good at what they are designed
to do, they are about as interesting to operate as a
toaster oven. They have no soul.

Additionally, many find a zen-like feeling in taking an
old, misused ratty old radio and carefully restoring it
back to health. Like cars of the era, boatanchor radios
were made to be worked on, modified, and tinkered with.
Many think of it as Real Radio in this era where fixing
a transceiver is accomplished by boxing it up to send to
the manufacturer for a custom VLSI chip replacement.
Indeed, a warm soldering iron is almost a requirement
for operating a vintage station.

Others claim that boatanchors SOUND better than their
silicon descendents, and this is generally true. The
audio from a Hammarlund or National receiver, or a
Johnson transmitter can sound much better than the
300mW audio coming out of the 2" speaker in the
typical transceiver.

Watching the flicker of 807 modulators in a Viking I
as you speak into a D104 mic, is certainly more stirring
on a winter night than considering hole and electron
flow.

If truth be known, much, if not all of the above, although
true, are merely justification for the insatiable hunt
for more and more of these old boxes, simply because they
are just too NEAT to have and operate!

What are Boatanchors?

Big. Heavy. Old. Fun.
"Boatanchor" is a fond term for vintage tube-type ham radio and
communications gear. Manufacturers like Hallicrafters,
Hammarlund, National, Johnson, RME, Heath, Collins, etc.
made this gear roughly through the mid 1960's. Also included is
tube-type military radio gear, homebrew gear, station accessories
like microphones and keys, and test equipment of that period.

What is this newsgroup for?

The polite discussion of boatanchor related topics:
Restoration, Repair, Operation, Collecting, Historical info,
Parts sources, Legends and Lore, Vintage operations,

Vintage station accessories (keys, mikes, etc.)
Boatanchor ONLY buy/sell/swap

Who is welcome here ?

ANYONE interested in Boatanchors.
Hams, Non-hams, SWLs, military surplus fans, etc.
Newcomers, old-timers, thrill-seekers.
Men, Women, Boys, and Girls of all ages.
Commercial posters sticking to boatanchor topics

What is this newsgroup NOT for?

Newer equipment (use rec.radio.amateur.equipment)
Vintage broadcast and phono gear (use rec.antiques.radio+phono)
Vintage audio gear (use rec.audio.tubes)
Vintage solid-state gear (try the VSS list -
Send e-mail to listserv@fablotz.min.net.
Put "subscribe vss" in the message body)
Homebrewing with modern technology (use rec.radio.homebrew)
Non-boatanchor buy/sell/swap posts (use rec.radio.swap)
Antennas (use rec.radio.amateur.antennas)
General ham info (use rec.radio.amateur.misc)
Code vs No-Code (use rec.radio.amateur.policy)
Flames (use alt.flame)

Where can I find out more about Boatanchors?

Magazines
Electric Radio
Devoted to boatanchors. Interesting articles on
equipment, people, and companies. Highly recommended !
Lots of want ads - all for boatanchors.
14643 County Road G
Cortez, CO 81321-9575
970/564-9185
US Rate -- $38/yr 1st class; $28/yr 2nd class

Hollow State Newsletter
(primarily R-390, R-388, SP-600 heavy metal rcvrs)
Ralph Sanserino
P.O. Box 1831
Perris CA 92572-1831
74041.2430@compuserve.com

AM Press Exchange
The "original" AM and boatanchor newsletter. Has been
rather slim in content of late, but interesting to get

if you already get Electric Radio. Irregularly.
2116 Old Dover Rd.
Woodlawn TN 37191

Antique Radio Classified
Primarily for collectors of vintage broadcast radios, but
includes some communication gear coverage.
Tons of Classified Ads
http://www.antiqueradio.com/
P.O. Box 2-V75, Carlisle, MA 01741
TEL: (508) 371 - 0512 || FAX: (508) 371 - 7129
E-MAIL: ARC@antiqueradio.com

The Collins Journal
technical articles, restoration tips, free boatanchor ads, and
up-to-date information about Collins restoration and collecting.
David A. Knepper, W3BJZ
Post Office Box 34
Sidman, PA 15955

Magazine Index -
indexes (indices) to old issues of QST, 73, Ham Radio, CQ
also an index of equipment reviews
hard copy or floppy disk versions
DiDah Publishing
PO Box 7368
Nashua, NH 03060
603-878-3628
also sold by ARRL I think

Books (most available from Electric Radio, some from W7FG, Some from
Antique Electronics Supply))
- comprehensive guides usually have list of features, freq. coverage,
years produced, cost when new, tube line-up, and a photo for
each model

Communication Receivers, The Vacuum Tube Era, 3rd ed.
(comprehensive guide)
by Raymond Moore
avail from Electric Radio
Transmitters, Exciters, and Power Amplifiers
(comprehensive guide)
by Raymond Moore
avail from Electric Radio
Tube Type Transmitter Guide
(comprehensive guide)
by Eugene Rippen
from Sound Values
Box 9
Auburn, CA 95604
Shortwave Receivers Past and Present (second edition)
by Dave Osterman

350 pages - great photos
Universal Radio
Reynolds, Ohio
1-800-431-3939
dx@universal-radio.com
Ham Equipment Buyers Guide Vol I 1945-1972
(comprehensive guide - poor photos)
by Alton L. Brand
order from Barbara Brand Wixon
189 Kenilworth Ave
Glen Ellyn IL 60137
(advertised in Ham Trader Yellow Sheets)
Radios by Hallicrafters
(comprehensive guide - great photos and info)
by Chuck Dachis
avail from Electric Radio
Pocket Guide to Collins Amateur Radio Equipment
(comprehensive guide - good photos)
by Jay H. Miller KK5IM
http://www.teleteam.net/~jmiller/jbooks.html
avail from Electric Radio
The Racal Handbook
(review of Racal communication gear 1956-75)
by Rinus Jansen
from GC Arnold Partners
9 Wetherby Close
Broadstobe, Dorset BH18 8JB England
Heathkit: A Guide to the Amateur Radio Products
(comprehensive guide - great photos and info)
by Chuck Penson WA7ZZE
http://comped/heathkit.html
avail from Electric Radio
Compendium of Heathkit Radios
(reprints of Heath ads and catalogs)
by Marty Drift WB2FOU
from W7FG books 1-800-807-6146
http:///www.w7fg.com/books.html
Heath Nostalgia
(Heath company history - not an equipt. guide)
by Terry Purdue K8TP
4320 - 196th SW
Suite B-111
Lynwood WA 98036
Oscilloscopes, Selecting and Restoring a Classic
(Tektronix comprehensive guide - photos and info)
by Stan Griffiths
avail from Electric Radio

Clubs
AWA - Antique Wireless Association

Box E, Breesport, NY 14816
(607) 739-5443 FAX (607) 796-6230
http://www.vivanet.com/freenet/a/awa/

Collins Collectors Association
P. O. Box 840924, Pembroke Pines, FL 33084
send e-mail to Chuck Rippel WA4HHG <crippel@exis.net>
http://www.teleteam.com/~jmiller/cca_html/ccahome.html

AM International
Box 1500
Merrimack NH 03054-1500

The Eddystone group
c/0 Graeme Wormald
15 Sabrina Drive
Bewdly
Worcestershire
DY12 2RJ

Mailing lists
BOATANCHORS (for serious, dedicated, boatanchor-lovers)
Subscription is $12.00 per year after a brief trial period.
Send an email to: ListProc@thePorch.com
Leave the "Subject:" blank.
In the msg put: subscribe boatanchors <your full name & call>
You will get a confirmatory reply and a welcoming message.

GLOWBUGS (homebrewing tube-type radio gear)
Send an email to: ListProc@thePorch.com
Leave the "Subject:" blank.
In the msg put: subscribe glowbugs <your full name & call>
You will get a confirmatory reply and a welcoming message.

OTRIG (Amateur Radio Equipment no longer in production)
Send e-mail to listserv@fablotz.min.net
in the body of your message have: subscribe otrig

HALLICRAFTERS (specifically ham radio gear)
Send e-mail to Hallicrafters@juno.com for info

COLLINS
Send an email to: LISTSERV@LISTSERV.TEMPE.GOV
Leave the "Subject:" blank.
In the msg put: subscribe collins

WWW sites of interest
Boatscape! Lots of great pix and info
http://www.mindspring.com/~johnmb/
Virtual Collins museum
http://www.users.fast.net/~wa3key/collins.html
Virtual Heath museum
http://www.cyberventure.com/heath.html

Hammarlund collection
http://home.aol.com/sp600
Military Equipment List
http://telalink.net/~badger/millist/index.html
Boatanchor collection
http://ouvaxa.cats.ohiou.edu/~post/pix/ba.html
Boatanchor ham shack tour
http://home1.gte.net/nq5t/index.htm
Homebrew vintage gear
http://members.aol.com/caschwark/homebrew.htm
Homebrew tube gear
http://www.epas.utoronto.ca:8080/~brucerob/glowbugs/glowbugs_bib.html
Vibroplex Keys
http://www.la.ca.us/frandy
http://www.vibroplex.com
rec.antiques.radio+phono FAQ site
http://www.cis.ohio-state.edu/hypertext/
faq/usenet/antiques/radio+phono/faq/top.html
ftp://rtfm.mit.edu/pub/usenet/
rec.antiques.radio+phono/
sci.electronics FAQ site
QCWA museum
http://www.efn.org/~qcwa/qcmuseum.htm
ARRL site
http://www.arrl.org

Book Summary - courtesy of Michael Crestohl, W1RC w1rc@amsat.org
---
1. RCA Receiving Tube Manuals. I have several editions in my library
because older tubes were deleted and newer ones added between editions.
I won't list all the tube manuals in my library but they are spaced out
over three-four year intervals. The latest one I have is RC-25 which
is dated 1966 and has 607 pages. Availability: Hamfests & shows $5.00
to $15.00

2. RCA Transmitting Tube Manual - 1962, 320 pages includes the lineup
of transmitting tubes including the venerable 807, 6146, 811A, etc.
Availability: scarcer than the Receiving Tube manuals but I've seen
them around - $5 - 15.00

I believe both these manuals have been reprinted and are sold by AES in
Tempe AZ.

While on the subject of tubes....

3. Tube Lore, Ludwell Sibley 1996 ISBN: 0-9654683-0-5 $19.95 available
from author (Flemington NJ 08822). 186 pages. Excellent reference
source on the subject written for collectors and vintage radio buffs.
Features cross-reference on tube types and general essays on tubes.

4. Elements of Radio, (William) Marcus & (Abraham) Marcus. 3rd Ed. 1953
771 pages. Prentice-Hall Library of Congress Catalog No. 53-8544
A classic text that focuses on radio receiving theory. Very well
written and presented. Good first text on BA technology.
Availability: Should be easy to find at any vintage/antique radio
show - $5 - $20.00

5. Radio Servicing - Theory and Practise, (Abraham) Marcus, 1954, 794
pages, Prentice-Hall. Library of Congress catalog number 53-9729.
A good second text that follows on Elements of Radio. Quite thorough
in its coverage. Availability: same as Elements of Radio.

6. Elements of Radio Servicing 2nd Ed. (William) Marcus and Levy, 1964,
566 pages. McGraw-Hill Library of Congress catalog number 54-9698.
Its very interesting that the "other" Marcus collaborated with another
author to write a similar book. As with Radio Servicing - Theory and
Practise it is focused on radio receivers with emphasis on broadcast
radio repair and troubleshooting. Availability: same as Elements of
Radio.

Here are four US Army TMs that I think are really good for learning about
Boatanchor technology: I found these to be of particular help when learning
about this stuff back in the 1960s.

TM11-4000 - Troubleshooting and Repair of Radio Equipment. April 1958,
177 pages. R-390 enthusiasts will especially want to get this book if
they can as it uses that receiver as the "sample", although not actually
identified as such. As it was written for soldiers it is clearly presented
and covers receivers and transmitters. One of my favorite texts.

TM11-662 - Basic Theory and Application of Electron Tubes. February 1952.
215 pages.

TM11-664 - Theory and Use of Electronic Test Equipment. February 1952.
158 pages. Covers meters, tube testers, signal generators, etc. One
of the neat things I like about this book is it details the venerable
mil surplus test gear like the URM-25D, TV-7(*) and other equipment
of the era. Very important book for any BA fan.

TM11-665 - CW and AM Transmitters and Receivers, Spetember 1952, 274 pages.
Another essential book to have. Title is self-explanatory. Another
personal favorite.

On availability: These may be found for a few dollars at flea markets
and vintage shows if you're very lucky. They are otherwise hard to find.
I don't know if they are available through NTIS. I've seen them go for
$15.00 to $20.00 a copy. They're well worth it.

There are other military TMs that teach DC, AC theory, antenna/propagation,
power supplies, etc in this series but I have omitted them because they
are really generic and not Boatanchor-specific. However, if the editor
feels they should be included I will be glad to provide a description of
them. The Navy also has an excellent set of manuals that accomplish the same
purpose and are quite excellent as are all Navy technical manuals.

Finally, there's Fundamentals of Single Sideband published in 1959 by
Collins Radio Company. This book is quite technical and detailed on
the subject written by the engineers who designed and developed SSB.
There is not a picture of any of their amateur line in the book although
the theory certainly applies to any filter-generated SSB transmitter.
Its about 200 pages with lots of charts and diagrams. Availability is
very scarce and I've seen them priced from $50.00 and up. I believe there
was a reprint in the 1970s and these may be found at a much lower price.
The original is a large paperbound book with bright yellow covers.

The titles above only represent a portion of my radio library and I have
selected them as my favorite books of interest to Boatanchor enthusiasts.
I have several other titles from the 1940s and earlier but did not list these
as I do not feel they meet the criteria for this purpose, ie: the
technology is pre-BA and falls more into the realm of antique equioment.

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provided credit is given.

Where do I find Boatanchors on the air ?

HF AM hangouts - 1885, 1995, 3885, 7295 KHz (East Coast of US)
1925, 3870, 7295 KHz (West Coast of US)
14.286, 21.40-21.45, 29.0-29.2 MHz

HF CW hangouts - lots of places, particulary 3579.545 KHz

VHF AM info
http://rob.acol.com/wwwboard/radio/ham/vhf-am/

6m AM - 50.4 MHz

2m AM - it varies, 144.4 MHz is common

Nets
Boatanchor CW net - NA4G net control - Saturday nights (US time)
QTR 0200Z QRG 7050.500 KHZ (West Coasters needed)
QTR 0300Z QRG 3579.545 KHZ (this is the main gathering)
QTR 0400Z QRG 1802.500 KHZ (Top banders needed)
QTR 0500Z QRG 3579.545 KHZ (glowbugs and Hartleys)
QTR 0600Z QRG 3579.545 KHZ (any West Coasters welcome).

Call: CQ BA CQ BA DE yourcall K

Antique Tube Type Net
(Formerly the Drake & Antique Tube Net)
3865 KHz Saturday 2000 EST

West Coast AM nets
3870 KHz 1330-1630 PST informal
1925 KHz 2000 PST Thursdays
3870 KHz 2130 PST
3870 KHz 2100 PST Swap Net
3870 KHz 0800 PST Saturdays

West Coast Swap Nets
7240 12:30 PST Saturday and Sunday
3915 9:30 or so Sundays

Midwest Swap Meet
3913 kHz Sunday at 0830 CST (Northstar Traders Net)

West Coast Vintage SSB net
3835 KHz 0800 PST Sundays

East Coast AM Old Military Radio Net
1995 KHz Saturday 1000Z in the winter
(moves to 75m after sunrise)
3885 KHz Saturday 1000Z in the summer

West Coast Old Military Radio Net
3990 KHz Friday 2200 PST
3990 KHz Saturday 0800 PST

Northeast AM Swap Net
3885 KHz Thursday 1930 EST

Southeast AM Nets
3885 KHz Sunday 1400 EST
3885 KHz Tuesday 1930 EST Swap Net (net control WA4KCY)

Northwest AM Nets
3875 KHz daily 1500-1700 PST
3875 KHz Sunday 1500 PST Swap Net

Vintage SSB net
14.293 MHz 1900Z Sundays (net control WB0SNF)

Heathkit net
14.293 MHz 2030Z Sundays (net control WB6LRG)

"Radios That Glow in the Dark" net
7240 KHz immediately after the West Coast Swap net
on Saturdays and Sundays

Collins Collectors Association Nets
Sunday at 2000Z on 14.263 MHz (Technical and Swap)
Tuesday at 0100Z on 3805 (informal ragchew)
Thursday at 0100Z on 3875 (informal ragchew)

Collins Swap and Shop Net
Tuesday at 2000 EST on 3955 (swap meet)

DX-60 net (net control N8LUV)
3880 KHz 0800 EST Sunday
7290 KHz 1400 EST Sunday

Swan Users Net
14.250 MHz Sunday 1600 CST

AWA
Sunday:
7244 KHz. SSB, noon EST (N4FS),
3837 KHz. AM, 4 PM EST (W2ZM & W2AN)
Tuesday:
14274 KHz. SSB, 2:30 PM EST (KC3YE & W0FXY)
3837 KHz. SSB, 8 PM EST (N4FS)
Mon., Wed. & Fri.
3867 KHz. 9:30 AM EST(W2SHN)
CW:
7050 KHz. Daily, 4 PM EST
7050 KHz. First Wed. of each month, 8 PM EST

Canadian Boatanchor Net
3745 Saturday 1500 EST

JA AM Net
14.190 MHz 0100Z Saturdays and Sundays (net control JA1DNQ)

Summary - courtesy of Gene Rippen:

FREQUENCIES OF INTEREST TO BA'ers
These are BA nets, Calling Frequencies for BA'ers and Swap Meets.
No Guaranty of accuracy, I have not tried them all.
NOTE: The time is UTC.

BAND FREQUENCY S M T W T F S U. TIME DESCRIPTION
---
160 1.803000 X X X X X X 04:00:00 VINTAGE CW
160 1.885000 X X X X X X X AM HANGOUT
160 1.930000 X 03:00:00 VINTAGE, NOSTALGIA
160 1.945000 X 07:00:00 VIN. AM, GREY HAIR NET, 07: WINTER
80 3.579000 X 05:00:00 VINTAGE CW
80 3.580000 X X X X X X X CW BA HANGOUT
80 3.805000 X 01:00:00 COLLINS INFORMAL
80 3.808000 X X 14:00:00 COLORADO AM NET, INFORMAL
80 3.835000 X 16:00:00 VINTAGE, CALIF. EARLYBIRD NET
80 3.837000 X 21:00:00 AWA VINTAGE AM
80 3.837000 X 01:00:00 AWA VINTAGE SSB
80 3.855000 X 22:00:00 ARIZONA AM NET
80 3.865000 X 01:00:00 DRAKE & ANTIQ. TUBE SSB
80 3.867000 X X X 02:30:00 AWA AM NET
80 3.870000 X 16:00:00 WESTCOAST AM MEET AND SWAP
80 3.870000 X X X X X X X 05:30:00 WESTCOAST INFORMAL AM MEET
80 3.875000 X X X X X X X 23:00:00 NORTHWEST AM NET
80 3.885000 X X X X X X X AM HANGOUT FREQUENCY
80 3.885000 X 19:00:00 SOUTHEAST VINTAGE SWAP NET
80 3.885000 X 00:30:00 EASTERN AM SWAP NET
80 3.885000 X 00:30:00 SOUTHEAST VINTAGE SWAP
80 3.915000 X 17:30:00 SWAP MEET, ON SSB
80 3.955000 X 01:00:00 COLLINS SWAP, EASTERN
80 3.990000 X 16:00:00 WESTCOAST MILITARY COLLECTORS

80 3.990000 X 06:00:00 WESTCOAST MILITARY COLLECTORS
40 7.050000 X X X X X X X 09:00:00 AWA VINTAGE CW NET
40 7.050000 * 01:00:00 1ST WED. OF MO., VINTAGE CW
40 7.050000 X X X X X X X 02:00:00 VINTAGE CW
40 7.116000 X WESTCOAST 40M VINTAGE SSB
40 7.240000 X X 20:30:00 VINTAGE SSB AFTER SWAP NET
40 7.240000 X X 20:30:00 WESTCOAST SWAP NET
40 7.244000 X 17:00:00 AWA VINTAGE SSB
40 7.250000 X 21:00:00 SWAP NET
40 7.290000 X 19:00:00 AM ENTRY LEVEL GEAR (DX-60?), EAST
40 7.295000 X X X X X X X AM HANGOUT FREQUENCY
20 14.050000 X 21:00:00 VINTAGE CW, SPEED NOT IMPORTANT
20 14.290000 X X 01:00:00 JA1DNQ AM NET
20 14.250000 X 22:00:00 SWAN NET, CENTRAL U.S.
20 14.263000 X 20:00:00 COLLINS USERS NET
20 14.274000 X 19:30:00 AWA SSB VINTAGE NET
20 14.275000 X 22:00:00 HEATH USERS AM & SSBB
20 14.286000 X X X X X X X AM HANGOUT FREQUENCY
20 14.286000 X X X X X X X 01:00:00 WESTCOAST AM NET
20 14.293000 X 19:00:00 VINTAGE SSB NET
15 21.425000 X X X X X X X AM HANGOUT FREQUENCY
10 29.000000 X X X X X X X 29 - 29.2 AM WINDOW
10 29.100000 X X X X X X X AM HANGOUT FREQUENCY
6 50.125000 X X X X X X X SSB CALL FREQUENCY
6 50.400000 X X X X X X X K1JCL AM REPEATER 50.4 IN, 50.5 OUT
6 50.400000 X X X X X X X AM BA HANGOUT FREQUENCY
6 50.400000 X 03:00:00 ARIZONA AM NET
6 50.400000 X X 04:00:00 NORTHWEST AM NET
6 50.400000 X 04:00:00 SO. CALIF. AM NET
6 50.525000 X X X X X X X FM SIMPLEX CALLING FREQUENCY
6 50.580000 X X X X X X X FORT WAYNE AM NET
2 144.100000 X X X X X X X CW CALLING FREQUENCY
2 144.110000 X X X X X X X CW CALLING FREQUENCY
2 144.200000 X X X X X X X SSB CALLING FREQUNCY
2 144.400000 X X X X X X X AM BA HANGOUT FREQUENCY
2 144.400000 X X 04:00:00 NORTHWEST AM NET

How can I practice Safe Boatanchoring ?

This is a genuine concern! Boatanchors have Real Voltage
present in them! Lethal voltages. You will find that
capacitors really DO store charge! None of this wimpy
12 volt stuff!

Get back in the habit of discharging any capacitors that
are lurking under the hood. Keep one hand in your pocket
when working on a hot radio. Be REAL careful and THINK THINK
THINK before twiddling with a boatanchor that must be
powered up and worked on.

It is SO easy to get used to working on solid state equipment
and not worrying about Real Voltages... don't do this!

Also, many older radios are not fused... receivers are good
examples of these. I generally replace the line cord
(they usually need it anyway) and either put an in-line
fuseholder, or some of the Heath-type fused plugs in the
radio. Better still, replace the 2-wire plugs with a more
modern 3 wire plug. Barring that, ensure that you strap
every cabinet with healthy sized cable, to a common
station ground. This will prevent _you_ from becoming the
cable between two pieces of gear at different cabinet potentials.

Fires are nice to have burning on winter evenings
but not when they are on top of your operating desk.

Speaking of operating desks, you will become good at carpentry
if you spend much time as a boatanchor operator. You will
quickly discover that the table you used to operate your
tranceiver is way too small, and waaayyyy too wimpy to support
a growing boatanchor station!

How do I restore a Boatanchor ?

This subject could easily fill many pages.
There is a lot of really good info from Hank Van Cleef in the
rec.antique.radio+phono FAQ:

http://www.cis.ohio-state.edu/hypertext/
faq/usenet/antiques/radio+phono/faq/top.html
ftp://rtfm.mit.edu/pub/usenet/
rec.antiques.radio+phono/

Below are just some common topics.
The newsgroup is a good place to ask about other issues.
Remember the radio that stares at you from
your bench is old. There are not many around. Take that into
consideration as you proceed through the process. If you
erase the dial marking on your receiver by cleaning it
with Windex, you likely will not find another at Radio Shack.
Take your time and enjoy. The journey to a working boatanchor,
like life, is the _point_ not a process. You will say less
nasty words if you take your time.

Some general restoration tips:

* Check fuses before powerup. Many 'anchors will have the
wrong value fuse in it. Checking the fuse before purchase
is a good thing to do too. If it's open, you at least know
what you are getting into.

* Check the resistance from power line to chassis before
powerup. Most boatanchors have bypass capacitors from the AC lines to
chassis and these sometime have deteriorated. Replace with caps made
for AC line bypass applications (available from Digi-Key, etc.)

* Power up old radios gently. Plugging it into the wall and
turning it on is not gentle! Bringing it up slowly to operating
voltage with a Variac so that electrolytics can "form"
is gentle.

* Don't trust that the tubes that are in the sockets are the
correct tubes. Check them against the schematic. If you
don't have a manual (and even if you do) note which socket
the tube came from so that you can replace them correctly.

* Don't clean tubes with water. The marking on the glass
will likely come off with one good swipe of a water dampened
cloth.

* Assume many electrolytic and paper caps are bad. Check them.
Paper caps should read "infinite" ohms on your ohmmeter.
Electrolytics should read a very high value after settling.
Paralleling a known good electrolytic is often a good way to
check an electrolytic.

* Check high resistance, and high wattage resistors for
correct value.

* Nifty tools to have are flux brushes, for cleaning nooks
and crannys. Windex is nice for cleaning chassis.
Qtips are good to have too.

* NEVER clean dial markers or drums. If you do, assume that
they will wipe away never to be seen again. You WILL say
bad words if this happens!

* WD40 or Scotts Liquid Gold (my favorite) applied to a clean
wrinkle finish will do a great job of restoring the lustre.
Works well for knobs too!

* Never use WD40 or Scotts Liquid Gold on anything until you
have tried it on a non-visible part of the cabinet to make
sure it won't dissolve anything.

* It is a poor job that doesn't require at least one new tool !
From Ed Zeanski-
- adjustable knurl wrench for removing knurled toggle switch
nuts -
Techni-Tool Phone 215-825-4990
5 Apollo Rd, Box368 sales 941-2400
Plymouth Meeting, PA fax 828-5623
19462

These folks listed 2 adjustable knurl wrenches, 1/2" and 5/8",
for $13.20 ea. My catalog is a year old so the price might

have changed. The collet in each allows 1/16 adj to allow for
finish thickness. Brand is listed as "Knurl-Tite",
stock# 388WR014 for the 1/2" and #388WR016 for the 5/8".

Commercial restoration & repair: (also see ads in Electric Radio)

Swan:
John Bruchey
4901 Verdi Drive
Oceanside, CA 92057
(619)757-4717

Heath:
RTO Electronics
5585 Hochberger
Eau Claire, MI 49111
616-461-3057

R-390:
Miltronix
Rick Mish
36 E. Manhattan Blvd
PO Box 3541
Toledo, Ohio 43608
419-255-6220

Collins:
Chick Rippel
crippel@exis.net
after 8PM EST at 757-485-9660

Meters:
Standard Meter Laboratory
236 Rickenbacker Circle
Livermore, CA 94550
Phone: 510-449-0220
Fax 510-449-1704

Where can I get manuals?
(special thanks to Andrew Emmerson)

Some more listings:
http://www.3dnet.com/mike/manuals.htm

ARRL manual info site
http://www.afn.org/~gars/aisindex.html has info
on the ARRL's info server. One file you can retreive
is MANUALS.TXT. Several other files may be of interest.

Brian Carling's MegaLists
http://www.mnsinc.com/bry/hamfiles.html

W7FG Manuals
3300 Wayside Dr
Bartlesville OK 74006
1-800-807-6146
w7fg@w7fg.com
http://www.w7fg.com

Pete Markavage (especially Lafayette)
27 Walling Street
Sayreville, NJ 08872
908-238-8964

Maxmillian Associates (National manuals)
11 Plymouth Lane
Swampscott, MA 01907

A.G. Tannenbaum, WA2BTB
PO Box 386
Ambler, PA 19002
215 540 8055 fax 215 540 8327
http://www.agtannenbaum.com/

Pruitt Electronics
PO Box 28572
Dallas, TX 75228
214-321-0927 or 327-8721

Hi Manuals
HI Manuals
PO Box 802
Council Bluffs, IA 51502
(712) 323-9737

Marty Gasman (mostly audio)
mgasman@tiac.net
http://www.tiac.net/users/mgasman

Shaun Marrigan
merrigan@nyquist.ee.ualberta.ca

Manual Merchant (test equipment)
Linda Perkins
2475 Loring Street
San Diego, CA 92109
619/4909076 Voice
619/4909075 Fax
linda_p@ix.netcom.com

NTIS (National Technical Information Service - US Govt.)
http://www.ntis.gov/
5285 Port Royal Rd.

Springfield, VA 22161
FAX: 703-487-4841
Customer Service: 703-487-4660
you need to know military TM numbers to order

Mike Horvat, KA7ASF (send SASE for list)
112 E Burnett St
Stayton OR 97383

Ardco electronics (Hallicrafters)
PO Box 95
Berwyn, IL 60402

Brock Publications (Swan)
Box 5004
Oceanside, CA. 92052
(619)757-0372

Fair Radio (military surplus)
http://alpha.wcoil.com:80/~fairadio/
1016 East Eureka
PO Box 1105
Lima, OH 45802
tel 419-223-2196

Dean Kidd (Tektronix)
27270 SW Ladd Hill Rd
Sherwood, OR 97140
tel 503-625-7363

Manuals Plus (test equipment)
PO Box 937
Spanaway, Wa 98387-0937
(206) 531-8031
(206) 536-1121 (fax)

Alton H. Bowman
4172 East Ave., RD2
Canandaigua, NY 14424-9564

Ed Matsuda (Test Equipment Manuals)
P.O. Box 390613
San Diego, CA 92149
(619) 479-0225
fax (619)479-1670

Robert Fowle (Hammarlund)
1215 Winifred
Jackson, Mich. 49202-1946
Ph.517-789-6721
http://www.jacksonmi.com/hammarlund/

MILITARY MARKETPLACE,
3643 East River Road, Bainbridge, GA 31717,
USA (+1 912 243 0430).
Radio equipment, manuals and general militaria.

RADIO ROADMAP,
Lance Wilson, 8429 Via Linda, Scottsdale, AZ 85258,
USA (+1 602 483 8993).

Technical Manuals from Bently
27 De Vere Gardens
Ilford, Essex IG1 3EB
United Kingdom
Phone: 0180-554 6631

Jim COOKSON,
Fen Hill, Hall Common Road, Ludham,
Norfolk, NR29 5NU United Kingdom (01692-630285).
Specialist information for military radios.

DIVERSE DEVICES,
75 Priory Road, St Denys, Southampton, SO17 2JQ United Kingdom
(tel/fax 01703-584680).
Large quantity of manuals and hard-to-find components.

MAURITRON TECHNICAL SERVICES,
8 Cherry Tree Road, Chinnor, Oxon., OX9 4QY United Kingdom
(01844-351694, fax 01844-352554).
Photocopies of old service sheets, other technical data.
Radio equipment, manuals and general militaria.
Pre-1945 USA radios.

SAVOY HILL PUBLICATIONS (Tudor Rees),
15 Meddon Street, Bideford, Devon, EX39 2EQ United Kingdom
(01237-424280).
Large library of service data for photocopying.
Fixed price means you may get a lot or not a lot for
your money.

Chris SIMMONDS
United Kingdom (01705-789320).
Radio circuit diagrams for more than 4,000 models 1930-1960.

Philip TAYLOR,
3 Silver Lane, Billingshurst, Sussex, RH1 0RP United Kingdom

TECHNICAL INFORMATION SERVICES,
76 Church Street, Larkhall, Lanarks., ML9 1HF United Kingdom
(01698-883344/888343, fax 01698-884825),
'World's largest selection of manuals, 1930s to current date,
British and foreign'.

ALGRA FUNKHISTORISCHES LABOR,
Kirchstrasse 15, D-38642 Grafhorst, Germany

+49 5364-2593, fax +49 5364-8386.
Schematics from USA, Nato,
UK, Germany and the Eastern Bloc, specialising in military sets.

RETRO-PHONIA,
BP1462, 25008 Besancon cedex, France
tel/fax +33 3-8148 9398.
More than 3,000 circuits for European radios.

T. HULTERMANS PD0MHS,
Postbus 4228, 5604 EE Eindhoven, NETHERLANDS.
Makes copies of old schematics for a small fee.

NO LONGER IN BUSINESS**
Musty Manuals
Ham Heaven Communication Corp
645 Wheeling Rd
Wheeling, IL 60090
tel 708-634-6467

Aren't tubes and parts impossible to find ?

Nope - there are lots of tube dealers attending hamfests and
antique radio swap meets, and selling via mail order. Besides,
there are lots of 50 year old tubes out there working just
fine.

Fortunately, hams are notorious packrats and parts suprisingly
abound, for old gear, particularly at hamfests (and in the
boxes under the table as mentioned earlier). Word of mouth
once again will work wonders at getting tubes, high voltage
caps, and the like shoved in your direction. Beware that this
is an addiction, and boatanchor radios, parts, and periodicals
will soon overrun all available space. Trust me.

Where can I get tubes and other parts?

More listings:

See advertisers in Electric Radio and Antique Radio
Classified magazines

Brian Carling's MegaLists
http://www.mnsinc.com/bry/hamfiles.html

ARRL Info Server
http://www.afn.org/~gars/aisindex.html has info
on the ARRL's info server. One file you can retreive
is TUBES.TXT. Several other files may be of interest.

rec.antique.radio+phono FAQ
http://www.cis.ohio-state.edu/hypertext/
faq/usenet/antiques/radio+phono/faq/top.html
ftp://rtfm.mit.edu/pub/usenet/
rec.antiques.radio+phono/

Antique Electronic Supply (definitely get a catalog)
6221 South Maple Ave
Tempe, AZ 85283
tel 602-820-5411
(Viking II audio driver xfmr: P-T20D89, $12.95)

Robert Fowle (The Hammarlund Man)
1215 Winifred
Jackson, Mich. 49202-1946
Ph.517-789-6721
http://www.jacksonmi.com/hammarlund/

Peter W. Dahl Co. (transformers)
5869 Waycross Ave ,
El Paso, Tx 79924
Tel 915-751-2300, Fax 915-751-0768,
pwdco@1eagle1.com
http://www.pwdahl.com/

Fertik's Electronics
5400 Ella St.
Philadelphia, Pa 19120
215-455-2121

Fair Radio
http://alpha.wcoil.com:80/~fairadio/
1016 East Eureka
PO Box 1105
Lima, OH 45802
tel 419-223-2196

Rick Mish (R-390 parts)
419-255-6220

D.N.F.
6690 7 mile rd.
So. Lyon, Mi. 48178
313-437-1063

Cornell Electronics Co.
4217 University Ave.
San Diego, Ca 92105
619-281-9792

A.G. Tannenbaum, WA2BTB
PO Box 386
Ambler, PA 19002
215 540 8055 fax 215 540 8327

http://www.voicenet.com/~k2bn

Ocean State Electronics
POB 1458, 6 Industrial Drive
Westerly, RI 02891
401-596-3080

Allen Bond WB4GNT
(Also known as Max-Gain Systems, Inc.)
221 Greencrest Court
Marietta, GA 30068-3825
Phone and FAX 770-973-6251
e-mail: mgs@avana.net
http://www.aaow.com/mgs

CWest Tube Sales (formerly Quest Electronics)
2945 Blodgett Drive
(P.O. Box 49085)
Colorado Springs, Co. 80919
Voice/Fax (719) 260-5513
tubes@usa.net

DC Electronics
3089 Deltona Boulevard
Spring Hill, Florida 34606
Phone: 352-688-2374 (ask for Ron)

James Millen Electronics
PO BOX 4215
Andover MA 91810-0814
andover_@interloc.com

Electron Tube Enterprises (tubes)
802-879-1844
etetubes@aol.com

Tubes
http://www.mindspring.com/~gies/res.html

Tubes, Schematics, equipment
Rog42@aol.com

Doyle Roberts (reproduction dial lenses)
[HC-63 Box 236-1
Clinton, AK 72031
(501) 743-6690

Mort Jones (Collins speaker parts)
POB 2131
Ramona, CA 92065
(619) 789-2745

Colomor Electronics
170 Goldhawk Road

Hammersmith, London W12 8HJ
Great Britain
tel. 0181 743 0899
fax 0181 749 3934

Martin Lynch
140-142 Northfield Avenue
Ealing, London W13 9SB
Great Britain
tel 0181 566 1120
fax 0181 566 1207

Langrex Supplies
1 Mayo Road
Croydon CR0 2QP
Great Britain
Tel 0181 684 1166
fax 0181 684 3056

Valve and Electronic Supplies (Chevet Books)
157 Dickson Road
Blackpool FY1 2EU
Great Britain
Phone: (01253) 751858 (Call day before for best inventory)

Wilson Valves
28 Banks Ave.
Golcar, Huddersfield,
West Yorks HD7 4LZ
Great Britain
Phone: 01484 654650 (Mail Order Mainly)

What type of Boatanchor should I get?

This is a question that has as many answers as there are individuals. Generally, as a "starter" boatanchor, 50's vintage gear is probably the best way to go. Radios in this era are quite desirable, but often times won't require extensive surgery to get repaired and on the air.
A radio from a well-known manufacturer is also a good choice... for receivers, look for Collins, Hammarlund, Hallicrafters, and National are all good radios. In the transmitter space, Collins, E.F. Johnson, and Heathkit (with certain reservations) will do well.

Transmitters with plate modulated AM are the more desirable units. Prices will generally reflect this.

Good "starter" transmitters include, but are not limited to:

Johnson: Ranger I or II/Viking I or II/ Valiant/500
Collins: Any 32V series.

Heath: Apache, DX100A or B
(my AM bias is showing!)

"starter" receivers include:

National 183/183D, HRO60 and MANY others
Hallicrafters: Many SX series.
Hammarlund: HQ129, HQ150/160/170/180, Super Pro series, many
others.
Collins: any 75A series.

By "starter" radio, I do not mean to indicate the cheapest! Most
of these radios would also be on the "best" list. I selected
these as they _are_ some of the best, and when one is starting
anything, it is good to get the BEST stuff available, rather
than getting junk and getting discouraged with it. There will
be enough to learn (or remember!) without having to compensate
for marginal equipment (was that 'Peak the plate and dip the
grid, or the other way around??')! Any radio from this list
will do the job for some time, and make operating a pleasure.

Where can I find Boatanchors for sale?

The best way to find a boatanchor is to let other hams in
your area know you are interested in them. Often times
I have been given a boatanchor, because the former owner
has relegated it to the garage or basement. This is also
the cheapest method. When attending a hamfest, ask some
of the sellers if they have any for sale. Often times
sellers won't bring such stuff, as it is HEAVY and is
perceived as not being sellable. Look under the tables,
and in the back of the sellers displays for them! While
you are under the tables rummage thru the boxes of parts
found under there for parts that will come in handy restoring
your new-old treasure. Tubes, high voltage caps, vintage
microphones and connectors may be found lurking here!

If you are in a hurry (and have money) ads in Electric
Radio magazine, the Ham Trader Yellow Sheets,
or your local packet BBS are good places to look. Expect to
pay more through these outlets. Also expect to become an
expert in UPS shipping rules. Boatanchors are heavy, and
often the cost of shipping one can exceed the cost of the
entire unit.

Ham Trader Yellow Sheets
For sample copy send #10 self-addressed envelope
One year subscription (24 issues) $18
P.O.B. 2057,
Glen Ellyn, IL 60138-2057
or

P.O.B. 15142
Seattle, WA 98115
e-mail: HTYS@aol.com

Swap nets
Old Gear, Junk, & Amplifier Builders Net
Saturday 10 AM East Coast Time, 7275 KHz

East Coast AM swap net
3885 (thu @ 1930 EST)

Collins swap net
14263 (sun @ 1600 EST)

AWA net
7245 (sun @ 1200 EST)

Antique Tube Type Net
(Formerly the Drake & Antique Tube Net)
Every Saturday night at 0100 Zulu (Sunday),
3865 KHz LSB.

Dealers
Fair Radio (very famous surplus dealers)
http://alpha.wcoil.com:80/~fairadio/
1016 East Eureka
PO Box 1105
Lima, OH 45802
tel 419-223-2196

Chris Seig
PO Box 123
Hillsboro NH 03244
603-464-5625
http://www.conknet.com/piexx/piexx/piexx.htm

Don Merz
Data Mountain Industries
47 Hazel Dr.
Mt Lebanon, PA 15228
412-344-0956
71333.144@compuserve.com

Dee Almquist W4PNT
Patty and Dee's Marina
Shack: (540) 249-3161
Fax: (540) 249-5064
voice mail: (800)755-2365
soundnmind@rica.net

Mike Quinn Electronics (surplus)
Oakland Airport North Field
Oakland CA

Radio World
1656 Nevada Highway
Boulder City, NV 89005
Phone: 702-294-2666

ABC Electronics
North Seattle
206-364-8300

Electronic Dimensions
Surplus at its best
424 Puyallup Ave.
Tacoma, Washington 98421
206-272-1061

Mike Horvat KA7ASF
112 E Burnett St
Stayton OR 97383

Radio Recyclers
7730 W. National Avenue
West Allis, WI 53214
(414) 771-7121
http://www.execpc.com/~radiorec/

Ham Radio Equipment
13815-C SW Pacific Hwy.
Tigard, OR 97223
(503)598-4736

Classic Warbird Parts (vintage military avionics)
Bob McKowen
215 S. Ave.C
Washington, IA, 52353
319/653-5776

Compass Electronics Supply (military surplus)
465 Market St
Paterson, NJ 07501
201/278-7777

Hal Guretzky K6DPZ Land Air Communications LTD
95-15 108st.
Richmond Hills, NY. 11419
(718)-847-3090 FAX = (718)-849-8279
Visits by appointment only,
best to phone after 7PM east coast time

Western Wireless Company:
112C Van Horne St.,"5th Ave. Plaza"
(Box 398 Cranbrook, B.C. V1C 4H9 Canada)
Tel/Fax 250-489-5874
http://www.cyberlink.bc.ca/~cblakey/

Rupert's
151 Northfield Avenue
Ealing, London W13 9QT
Great Britain
phone 0180-567-1368

Johns Radio
J.H. Townend, Prop.
84 Whitehall Road East
Birkenshaw, Bradford BD11 2ER
Great Britain
Phone (0274) 684007
Fax (0274) 651160

EPILOG

Don't look as boatanchors as an investment. Get a really grimy
specimen and clean and fix it, and coax it back to life. Turn
it on with the rest of the room lights turned off. As it warms
up look into the insides and see the orange glow from the filaments
and the purple fire from the 866's. Watch the giant S-meter
come to life, and the dials emit that soft light, framed
by your carefully cleaned and waxed cabinet. Rotate the
knobs that are of sufficient size and layout to permit
easy, flywheel smooth adjustment.

Maybe tune to the BBC on your NC-183.... watch the S-meter
climb as the full audio comes out from the 6 watt output stage
as you crank back the RF gain. Fiddle with a few more knobs
(boatanchor operation does not need to be a passive experience)
to get it set just the way you want it.

Then you'll know why boatanchors are such pleasent
things to own. Like mine, your transceiver may become a
very expensive frequency counter and RF generator used
to align the 'Real Radios'.

--
Nick England KD4CPL nick@cs.unc.edu Univ. Of North Carolina
http://www.cs.unc.edu/~nick Chapel Hill NC

2598. FS: YO-100 Monitor Scope

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-31 00:00:00 UTC
From: hlec@value.net
Message-ID: <33400B45.568E@value.net>
Source record: 121590

For Sale Yaesu YO-100 Monitor Scope. Excellent condition (9+), it still has the factory plastic on the front panel. Manual is a photocopy. $125 plus shipping from 94507.
Harris VE6DK/W6 hlec@value.net

2599. Re: STOP!!! Re: Subscribing to the new FREE Glowbugs List!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-31 00:00:00 UTC
From: rperry34@aol.com
Message-ID: <19970331202900.PAA24548@ladder01.news.aol.com>
Source record: 121591

Sure sounded like it!!

2600. Viking II, help please!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-31 00:00:00 UTC
From: Tom Obert <hiker4@ix.netcom.com>
Message-ID: <3340229F.60B7@ix.netcom.com>
Source record: 121592

I hear there is a published mod somewhere for improving the audio quality of this transmitter. Just bought a nice, working rig and would like to do so. Anyone know??

Thanks, Tom. N6DQJ
hiker4@ix.netcom.com

2601. Collins 70E-1 PTO

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-31 00:00:00 UTC
From: Adam KD6POC <kd6poc@jps.net>
Message-ID: <5hp4if$nsl@news5.snfc21.pacbell.net>
Source record: 121593

Hello Everyone,

Now I know that we have at least one person out there who can tell me about the 70E-1 PTO. I got this homebrewed into a VFO unit with the VFO output output in the 80 meter band. I would like to know the PTO's power requirements, and anything else that anybody could tell me.

Thanks!

Adam

kd6poc@jps.net
http://www.jps.net/jmclaugh

2602. Hallicrafters HA-1 Keyer info needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-31 00:00:00 UTC
From: wa3key@fast.net
Message-ID: <5hphnc$nj@news1.fast.net>
Source record: 121594

I just purchased a nice Hallicrafters HA-1 keyer. It works fine but I need to know the pin outs for the octal socket on the rear apron. It's not as obvious as it appears.

Thank you for reading this note and for your assistance.

73 de Norm - WA3KEY
wa3key@fast.net

2603. Re: Siltronix 10/11C and SB200 for sale ($500) or trade.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-03-31 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5hphlk$jlb@news1.mnsinc.com>
Source record: 121595
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.cb

Bill Eitner <kd6tas@earthlink.net> eloquently wrote:

> This is a good deal. Some of the best equipment I've
> ever heard was made by Swan. This is MIL-SPEC stuff.

MIL-SPEC? Swan??? I don't think so.
WHICH branch of the military did Swan supply equipment to?

2604. Collins KWM-2 FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-01 00:00:00 UTC
From: rhys@ix.netcom.com
Message-ID: <5hpm2c$i41@sjx-ixn3.ix.netcom.com>
Source record: 121498
Cross-posted to: rec.radio.amateur.boatanchors,+,rec.radio.swap

Hi Gang --

Have for sale the following -- both are WE :

KWM-2 CCA Very Good to Excellent
Looks and works beautifully
100W out on all bands
With 516F-2 Exclnt cond
$550

KWM-2 CCA Good to Very Good
Works beautifully
With 516F-2 Good Cond
$425

(prices are plus shipping)

Larry Wolken N3OJD
(202) 291-9303

2605. If anyone is interested in Svetlana products.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-01 00:00:00 UTC
From: svetengr@aol.com
Message-ID: <19970401013700.UAA15307@ladder01.news.aol.com>
Source record: 121499

Please call or email us.....
(415) 233-0429, fax (415) 233-0439
email svetengr@aol.com or engineering@svetlana.com

We do make the last large sweep tube, type EL509. If you are trying to keep a sweep-tube linear running and can't find the original tubes, our tube is a good retrofit. Contact us for more information.

2606. Collins Mother of all Boat Anchors

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-01 00:00:00 UTC
From: earlve3ab@igs.net
Message-ID: <5hpnmn$r48$1@nntp.igs.net>
Source record: 121500

I have up at my cottage a large transmitter a Collins Art 13 (or was it Art 11) anyways i forgot to have a good look at it this weekend but its hogging a spot in my basement and Id welcome any suggestions on how best to get rid of it..i did try to sell it a few times unsucessfully, it has an 813 and some fancy airwound coils which are knob controlled and it might be of some use to someone. Im gg to 2 flea markets this year !)Ottawa April 26 and 2)Peterborough sometime this summer sorry.. this one too heavy for any other transportation method

2607. Re: BA Mailing List

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-01 00:00:00 UTC
From: ezeran@concentric.net
Message-ID: <5hq4cn$c5d@chronicle.concentric.net>
Source record: 121501

>Your BA friend,

>Roger WA3FLE
>Norristown, PA

Well, having worked on, supported a family with, and played with tube equipment for 34+ years I have to say that I really like the BA list, this one too, and several other radio groups on usenet. I've never had a bad exchange with "Jack" , have enjoyed many useful exchanges with the folks on BoatAnchors of both info and hardware. I just figure the guy started something and provided a service when there was no other BA stuff around , it grew, and he has to cover expenses. Geeze! How much bull did it take to even get this group off the ground? How long to even decide on the name? This post and your's I'm replying too have how much tech info? About which sets? Thats why I subscribe as well as read. S/N on BA exceeds spec!

2608. Regency DR-200 in a nice Teal - FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-01 00:00:00 UTC
From: rhys@ix.netcom.com
Message-ID: <5hphqo$8r4@dfw-ixnews11.ix.netcom.com>
Source record: 121502

Hi Gang --

Want to get the XYL or YL involved in your hobby??

Nothing like a little splash of color in the shack to brighten things up! Guarrantied to get them to ask... Hey hon, what's that GREEN one?

It's a Regency DR-200 Monitoradio VHF dual-band receiver with separate matching speaker. Nicely finished in a genuine teal (that's a sort of bluish green, guys) leatherette texture. It's fairly unusual -- at least I've never seen anything like it.

And the amazing part is how beautifully it works. Covers 30-50 MHz and 152-174 in two separate bands on a backlit sliderule dial (glows nicely in the dark). NBFM sophisticated VFO 15-tube circuit. Can also be used for fixed frequency operation with one xtal slot for each band.

It's in excellent shape cosmetically and electrically and comes with original manual AND unused warranty cards (ha!).

$75 (for both pieces) + shipping

Larry Wolken N3OJD
(202) 291-9303

2609. Viking Ranger SOLD

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-01 00:00:00 UTC
From: Wayne Arnett <plm@rmi.net>
Message-ID: <01bc3e4c$5d670340$70205da6@plm.rmi.net>
Source record: 121503

My Viking Ranger I has been sold. Thanks to all who inquired.

Wayne AI7C

2610. 20 METER BAND OPENING

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-01 00:00:00 UTC
From: Bill Harris <billharr@flash.net>
Message-ID: <5hqbcl$8lv$3@excalibur.flash.net>
Source record: 121504

This is a multi-part message in MIME format.

----------------------------------29963215266034
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii

----------------------------------29963215266034
Content-Transfer-Encoding: 7bit
Content-Type: text/plain

Great DX Conditions
or
"don't look now but you S-units are showing"

Did anyone else catch the fantastic band opening last night? I could
not sleep so I was up late and was tuning around 20 meters when I heard
the clock strike midnight. Suddenly the band really came to life with
some great DX stuff. First I heard Romeo Germany 8 Uniform really bang-
ing in from somewhere in the south Atlantic with a big pile-up on the
frequency. I picked a spot and dropped in my call. "Mike India Lima go
ahead". "Germany 8 Uniform, you are 70 over 9, QSL info please." "Not to
worry India Lima, my card 63% to you via burro." "Aw-Right, got him!"
Then Charlie 0 Dog Echo gave me a call on CW running a modified
HW-8 at a KW output with a re-worked cash register as a keyboard keyer.
Maybe try a little more CW action. Called CQ on CW and answered by BIG
CARRIER, weak audio from Victor 0 India Charlie Echo. "Your audio is weak,
OM, try turning up the gain." Found out the audio section of his
transmitter was not working and he was modulating by screaming at the
final tubes.
Swung the beam further south and there was Charlie 0 Alpha X-ray in the
Feedline Islands. Gave him a call. "Kilo 5 Mike India Lima you broke
my S meter, do not transmit again I am afraid you may blow my rig."
"Roger roger Alpha X-Ray, what is QSL info please?" He didn't reply.
OK, lets see what's going on in the Pacific. Swing the beam on
around. Wow! there is Fox Ocean 0 Lima running 80 over 9! "Fox Ocean
0 Lima this is Kilo 5 Mike India Lima you are 80 over 9, what are you
running?" "Ok Mike India Lima, rig here is a converted cordless phone
running 1.63 watts using lamp cord feedline to a chicken wire fence."
Now this is great! Lets see what is going down on the European front.
Swing the ole beam on around past north. Man listen to those signals!
Better catch this one. Dropped in my call. "Mike India Lima go ahead."
"Roger roger, Germany 0 Tango Charlie Hotel Alpha, you are 62.3 db over
S9, Q5 copy. What is my report?" "Mike India Lima, you are minus S8,
can only copy on negative voice peaks, try again." "MINUS S8!!,
WHADDYAMEAN MINUSE S8? Im running 14 bazillion watts to a 42 1/2

element Thunder Stick at 163.42 feet!! Minus S8 my Aunt Fanny!" Wait a minute, what's that call again? G0TCHA? What's today? Let's see that calendar. Aw rats!

73 - K5MIL

2611. Re: BA Mailing List

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-01 00:00:00 UTC
From: Richard Hager <rhager@millcomm.com>
Message-ID: <3340C038.477D@millcomm.com>
Source record: 121505
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap,rec.radio.shortwave

I've seen a couple mentions here recently of a "for profit" BA list.

Apparently, there's a few people with either a mistaken understanding of, or a mistaken assumption about, the BA list.

I don't even own a BA radio, but I like old test equipment, so I subscribed. I'm on several professional mail-reflectors, for cad/cam software, cnc machine tools etc., and I have to say that the BA list is the smoothest running mail reflector I've ever seen. And I love the strong moderation. That's the best part. It's always peaceful and courteous and productive on BA. Any baloney gets squelched fast.

I've done some research into website setup for work, so I know what telcom costs are like. I've also paid attention to the development of BA. The listowners there have lost over $10,000 in the past few years. That is to say, they dug into their own pockets to keep it going and going well. This is a fact.

The subscription fee, a whopping $1.50/month, isn't nearly enough to cover the costs of running an active mail-reflector with close to 1,000 serious members. Think "T1 line costs", think "$1,000+ software packages and updates", think "Unix servers" etc., etc.. It costs real money to process 50,000 mail transactions a month -smoothly and without errors-.

And those who've never managed a busy mail-reflector can't even imagine the hours of admin work involved, not to mention the incredible abuse that rude people pile upon you. It is truly shocking how childishly grown men can act. Of course, anybody who reads rec.radio.swamp experiences this on a daily basis. Remember, the BA listowners aren't getting paid dime one. They do it because they truly love BA's.

Anyway, a discussion of cost vs. no-cost might make some sense, but let's drop the 'for-profit' terminology regarding the BA list, 'cause that just doesn't make any sense at all.

Richard

Richard Hager

+ Ah-ha! Design Group, Inc. -
+ Precision CNC Technology, since 1991 -
+ 612-641-1797, Fax: 612-641-8681 -
+ "I just like to make things" so... -
+ ...for CNC info, please call Ah-ha! direct -
+ http://www.ahha.com -

2612. 3000+ Vintage Radio Manuals & 400,000+ Radio Tubes Now Online!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-01 00:00:00 UTC
From: wb6siv@telis.org
Message-ID: <wb6siv-3103972011010001@s22-pm04-ontro-t.telis.org>
Source record: 121506

If you need a source for Radio tubes of all types, and vintage radio manuals covering Ham/scanner/military/and commercial visit "The Raymond Sarrio Company" web site @ http://www.sarrio.com. I have over 3000 manuals listed on-line. I can normally get manuals shipped within 2 business days, and I guarantee 100% customer satisfaction. 73's Ray
--
The Raymond Sarrio Co. a full feature Ham Radio Storefront and web site developer. Located at http://www.sarrio.com.

In association with Brillar Enterprises http://win-win.com/brillar provider of discount CD-Roms!
--
The Raymond Sarrio Co. a full feature Ham Radio Storefront and web site developer. Located at http://www.sarrio.com.

In association with Brillar Enterprises http://win-win.com/brillar provider of discount CD-Roms!

2613. Re: BA Mailing List

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-01 00:00:00 UTC
From: anthonys@ix.netcom.com
Message-ID: <5hqo5g$5v8@dfw-ixnews9.ix.netcom.com>
Source record: 121507
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap,rec.radio.shortwave

In <3340C038.477D@millcomm.com> Richard Hager <rhager@millcomm.com>
writes:
>
>I've seen a couple mentions here recently of a "for profit" BA list.
>
>Apparently, there's a few people with either a mistaken understanding
of,
>or a mistaken assumption about, the BA list.
>
>I don't even own a BA radio, but I like old test equipment, so I
>subscribed. I'm on several professional mail-reflectors, for cad/cam
>software, cnc machine tools etc., and I have to say that the BA list
is
>the smoothest running mail reflector I've ever seen. And I love the
>strong moderation. That's the best part. It's always peaceful and
>courteous and productive on BA. Any baloney gets squelched fast.
>
>I've done some research into website setup for work, so I know what
>telcom costs are like. I've also paid attention to the development of

>BA. The listowners there have lost over $10,000 in the past few
years.
>That is to say, they dug into their own pockets to keep it going and
>going well. This is a fact.
>
>The subscription fee, a whopping $1.50/month, isn't nearly enough to
>cover the costs of running an active mail-reflector with close to
1,000
>serious members. Think "T1 line costs", think "$1,000+ software
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>and updates", think "Unix servers" etc., etc.. It costs real money to

>process 50,000 mail transactions a month -smoothly and without
errors-.
>
>And those who've never managed a busy mail-reflector can't even
imagine
>the hours of admin work involved, not to mention the incredible abuse
>that rude people pile upon you. It is truly shocking how childishly
>grown men can act. Of course, anybody who reads rec.radio.swamp
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>getting paid dime one. They do it because they truly love BA's.
>
>Anyway, a discussion of cost vs. no-cost might make some sense, but
let's
>drop the 'for-profit' terminology regarding the BA list, 'cause that
just
>doesn't make any sense at all.
>
>Richard
>
> Richard Hager
>
>+ Ah-ha! Design Group, Inc. -
>+ Precision CNC Technology, since 1991 -
>+ 612-641-1797, Fax: 612-641-8681 -
>+ "I just like to make things" so... -
>+ ...for CNC info, please call Ah-ha! direct -
>+ http://www.ahha.com -

Thank you, Richard! It's really tragic that some have not looked
into how well the ORIGINAL BA List works. It's free to all comers
for a mimimum of 4-weeks inspection.

What's more tragic is that the list owner at tempe.gov chose to
plagerize the name of BoatAnchors thereby impugning the BA Newsgroup as
well. We know this latter was a much careful and laborious construct
to offer a free avenue for those who preferred not to pay a trivial
membership fee.

No one even in the commercial would attempt such a back-stabbing
maneuver. Ethics are important to MOST folks.

-=T=-

2614. info on hallicrafters sx101 family

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-01 00:00:00 UTC
From: merriman@fast.net
Message-ID: <5hr024$3tj@news1.fast.net>
Source record: 121508

Could someone please outline the differences in:

SX 101 & the various marks & SX101A
I have an HT-32B, & HT33B and would like to get a reciever and speaker to match.
I think its next to impossible to find an SX115 .

Thanks in advance for any help.
73's WB3GWG Dick Merriman merriman@fast.net

2615. Re: BA Mailing List

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-01 00:00:00 UTC
From: mc@shore.net
Message-ID: <5hr15l$368@northshore.shore.net>
Source record: 121509
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap,rec.radio.shortwave

What's even sadder than the name rip-off is that the server is run by public funds!

I subscribed to see what was going on and so far have read nothing different than much of the stuff on rec.radio.amateur.boatanchors. There is a similar list called otrig-l that is free for anyone to use. I fail to understand any logical reason to set up another list. The digests are freely available to anyone who knows how to get them so you don't have to miss any of the action on the real list. That wisdom and information costs you zip! However if you wish to participate you gotta join the club!

Those whining about the annual fee which is now $20.00 (but some of us paid early and saved $8.00) should consider themselves fortunate to have access to the digests which, somewhat like a repeater, is NOT a God-given right.

I guess there will always be whiners and complainers so maybe it might be a good thing to have a freebie list just for them. They can play around in the sandbox kindergarten level while the rest of us attend Real Radio University.

Interesting to note: There has not been a WORD of this on The List!

73,

Michael Crestohl, W1RC
mc@shore.net

2616. Re: anyone recommend a radio?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-01 00:00:00 UTC
From: a313@Lehigh.EDU
Message-ID: <5hr0b2$29i6@ns5-1.CC.Lehigh.EDU>
Source record: 121510

I've had great times with the old Drake gear. It's good stuff and reasonable priced. I even run the ole T4/X on the new WARC bands. The 4 position crystal selector swich is good enough to have the low end of 10 mtrs and the other three bands. For 160 mtrs, I use the transceive feature of the pair. Not bad flexibility for the old work horse. I get 100 watts out on all bands.

73's Dick K8WHA

In article <3338e65b.4839972@NETNEWS.WORLDNET.ATT.NET>, nospam@mail.net (Robert M. Bratcher Jr.) writes:
>On Thu, 20 Mar 1997 00:35:53 -0500, John Fortunato
><scimitar@prodigy.net> wrote:
>
>>Hi I have been off the air for a long time but I wanted to set up a cw
>>workstation again so I what I have setup right now is a Eico CW only
>>transmitter and a big green army all bands reciever (someone said it was
>>mobile but I dont believe it) and I rally cannot use the reciever for
>>Ham becasue its just not selective enough. Id like to keep the setup "In
>>period" with tubes and all. Im not real knowledgable on this gear, but
>>what would a good "Boatanchor" amateur only reciever run, and what are
>>some models I might be looking for?
>
>Anything 40's to 50's vintage with tubes I guess.
>My first ham setup was an ART-13 with a Hammurland HQ-180C reciever.
>Worked a lot of CW in the 70's with that & my (then) General license.
>I was only about 15 years old at the time.
>
>Robert M. Bratcher Jr.
>E-mail to:
>bratcher@worldnet.att.net
>Record collector, 8mm, super 8, 16 and 35mm Film collector.
>I like old radio's too.
>Collins, Hallicrafters, National & Hammurland are my Favorites!
>

2617. RE: HA-1 keyer info - already found TNX

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-01 00:00:00 UTC
From: wa3key@fast.net
Message-ID: <5hr5rv$h84@news1.fast.net>
Source record: 121511

My thanks to everyone who responded to my inquiry for the HA-1 keyer octal accessory pin-out data. It's up and running like a champ.

73 de Norm - WA3KEY
wa3key@fast.net

2618. Re: BA Mailing List

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-01 00:00:00 UTC
From: BOB DUCKWORTH <bob@atl.org>
Message-ID: <3340D2C1.5E8C@atl.org>
Source record: 121512
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap,rec.radio.shortwave

Michael-

The elitism espoused, justified by the technical competency found on the list and condemned by ad-nauseum discussions of 'radio wax' and 'enviro-political testimonials', can only server to intimidate potential participants of the one-true-list without whom there would be no list.

The implied threat, "no god given right...." (to the digests) fosters no good feelings toward contributing, on my part, and can only serve as additional discouragement to potential participants.

Analysis of your post and consideration of the above leads me to only one conclusion. You must be one of the renegades. This disinformative diatribe has to be a well disguised from me, perhaps clear to my intellectual superiors, attempt to sabotage the one-true-list.

Thermionics forever!

73,
de Bob
wb4mnf

2619. Re: BA Mailing List

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-01 00:00:00 UTC
From: BOB DUCKWORTH <bob@atl.org>
Message-ID: <3340F519.1D77@atl.org>
Source record: 121513
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap,rec.radio.shortwave

Michael Crestohl wrote:

> The rest of it makes even less sense!

It's 'low brow' humor.

73

de bob
wb4mnf

2620. Re: RT159a/URC4 Tranciver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-01 00:00:00 UTC
From: "John M. Franke" <j.m.franke@larc.nasa.gov>
Message-ID: <33413990.45F@larc.nasa.gov>
Source record: 121514

They are emergency communication transceivers for downed aircrew. They operate, transmit crystal controlled on 121.5 and 243.0 MHz. The receiver is a superregenative detector. They use minature and subminature (wire leads) vacuum tubes. They have a depolable dipole antenna (extends fully for 121.5 MHz and collapses for 243 MHz. The rig is about the size of a rectangular pint can and the battery pack (sealed) is about the same size.

2621. Re: BA Mailing List

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-01 00:00:00 UTC
From: mc@shore.net
Message-ID: <5hreq8$1g8@northshore.shore.net>
Source record: 121515
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap,rec.radio.shortwave

Does the expenditure of $12.00 for something I value greatly make me an elitist??

Is the phrase "God-given right" a threat?

The rest of it makes even less sense!

Michael, W1RC

"Well.......I just don't know...", Tim "The Tron" Smith, WA1HLR, ca 1976

2622. Re: BA Mailing List

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-01 00:00:00 UTC
From: rstevens@voicenet.com
Message-ID: <5hrkaronc1@news2.voicenet.com>
Source record: 121516

Here, here. Guilty as charged--I get sucked in to a good argument as easy as the next opinionated guy, I guess, but I thought I'd pull Grant's chain a little bit, just for fun. Now I've got some nimrod privately emailing me accusing me of having no ethics, having a problem with paying the subscription fee, and other personal attacks. It doesn't take much to start a fight in these tough, down-tech-stock times, I guess. Must be the Comet.

Specs--you want specs? Well, maybe a tip--Use 6146B's as modulators in your Valiant and triode-connect them by connecting the screen to the plate in each through a 100-ohm, 2-watt non-wirewound resistor, and with a little negative feedback, enjoy the smooth sound you'll get. Tim, WA1HLR swears they won't fully modulate the rig, but it looks like they do on my oscilloscope. Stay with 6146A's in the final, and all will be well.

Had to balance my message with some home-grown technology. With a tip of the hat to Pete, W1VZR, from whom I stole the feedback circuit from an early issue of AM Exchange--anybody remember that little publication?

73, Roger WA3FLE
Norristown, PA

In article <5hq4cn$c5d@chronicle.concentric.net>, ezeran@concentric.net (Edward J. Zeranski) wrote:
>
>>Your BA friend,
>
>>Roger WA3FLE
>>Norristown, PA
>
> Well, having worked on, supported a family with, and played with tube
>equipment for 34+ years I have to say that I really like the BA list,
>this one too, and several other radio groups on usenet. I've never
>had a bad exchange with "Jack" , have enjoyed many useful exchanges
>with the folks on BoatAnchors of both info and hardware. I just
>figure the guy started something and provided a service when there was
>no other BA stuff around , it grew, and he has to cover expenses.
>Geeze! How much bull did it take to even get this group off the
>ground? How long to even decide on the name? This post and your's I'm
>replying too have how much tech info? About which sets? Thats why I
>subscribe as well as read. S/N on BA exceeds spec!
>
>
>

Roger W. Stevens (rstevens@voicenet.com)

amprnet: wa3fle@wa3fle.ampr.org [44.80.12.33]
ax25: WA3FLE@WB3JOE.#EPA.PA.USA.NA
"Be a Hero--Be a Donor!"--Mickey Mantle
Visit my homepage at http://www.voicenet.com/~rstevens

2623. Re: 20 METER BAND OPENING

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-01 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5hrnnp$32a@news1.mnsinc.com>
Source record: 121517

Bill Harris <billharr@flash.net> eloquently wrote:

> Great DX Conditions
> or
> "don't look now but you S-units are showing"

WOT? You missed XV2WW on 28 MHz last night?

He was running 5 watts of CW on 14.085 and I had him in here
at 30 dB over S9 !! I was using a modest homebrew 6AQ5 rig
running 8 watts input here, and he came back with a
RST 599 to me from downtown Hanoi.

Not bad for a sunspot minimum eh?

2624. FS: MILITARY TV-7/U TUBE TEST SET....

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-01 00:00:00 UTC
From: mc@shore.net
Message-ID: <5hrk0v$qcl@northshore.shore.net>
Source record: 121518
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

FS: Classic military tube test set TV-7/U. Extremely clean and in very nice condition. Has been updated as it has three "Socket Savers" installed (this was standard on the TV7-D/U models). Latest tube data booklet (Jan 1962).

I highly recommend the buyer of this test set have me ship it directly yo Dan Nelson in Phoenix AZ for calibration and and adjustment.

I am asking for $135.00 plus UPS for this fine test set. Dan charges $45.00 for his services.

If interested please reply by e-mail and let me know if you would want it shipped to Dan Nelson for the above-mentioned service/calibration.

73,

Michael Crestohl, W1RC
mc@shore.net

2625. Re: A for real boatanchor

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-01 00:00:00 UTC
From: jupiter@europa.com
Message-ID: <jupiter-ya023580000104971445520001@news.europa.com>
Source record: 121519

In article <33409DD2.5036@waveinter.com>, Cruzn <cruzn@waveinter.com> wrote:

:Anyone out there running a turbo-charged DX-100?
:
:How about it, any of you AM gangsters on the channel? Commme onnnn...
:
: WB1EIM

I have one with a built-in T/R switch and keyer. It also has a mod in the
VFO which has a relay switch in a cap during receive so that you don't hear
the carrier leakage back into your receiver. That way you never turn off
the VFO so that it always stays stable.

Rob.

2626. Re: RT159a/URC4 Tranciver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-01 00:00:00 UTC
From: 3W8PE1B <willi6@erols.com>
Message-ID: <3341DD42.2F0B@erols.com>
Source record: 121520

Brian Carling G3XLQ / AF4K wrote:
>
> "Henry A. Kolesnik" <wd5jfr@tulsa.oklahoma.net> eloquently wrote:
>
> >Hi Gordon. Polish em up and sell them for $300.00 each at the next ham
> >fest. 73 hank wd5jfr
>
> What exactly are they?

The URC-4 is an Emergency Radio usually used by downed aviators.
They work on 121.5 and 243 MHz with a simple AM XMTR and Regen
(I think) receiver. They are connected via cable to a separate
battery (hard to find). The radios are about 4x8x2 inches and
are Olive Drab or Yellow. They primarily use "peanut" tubes.

Some years back you could find articles re conversion to 2 M AM.

(As you might guess, I have a box full of them, as well! :-})

73 Dave K7HMP

2627. WTB: Wafer Tube Sockets (7 Pin Min & 5 Pin)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-01 00:00:00 UTC
From: 3W8PE1B <willi6@erols.com>
Message-ID: <3341E1A6.1A42@erols.com>
Source record: 121521
Cross-posted to: rec.antiques.radio+phono,rec.radio.swap,rec.radio.amateur.boatanchors

Rebuilding a Knight Kit "Ocean Hopper" and would like to replace
a couple of tube sockets without re-drilling. Prefer new/unused
but happy to consider used in good condition.

These are wafer type, 7 pin miniature.
The mounting hole spacing is 1-5/16"
(which is wider than usual)

also.....

Five Pin Tube Socket, wafer type
Mounting hole spacing is 1-1/2"

Drop me an E-Mail if you have any of these: willi6@erols.com

TNX es 73 Dave K7HMP

2628. Johnson Ranger II

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-01 00:00:00 UTC
From: Charlie Vaughn <cvaughn@netdepot.com>
Message-ID: <01bc3e38$1d748f00$6983ddc7@cvaughn>
Source record: 121522

I am thinking about selling my Johnson Ranger II. This unit is in excellent condition, works good.

If interested, make me an offer.

Charlie
KD4AJ
cvaughn@netdepot.com

2629. BA Mailing List

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-01 00:00:00 UTC
From: Brad Penn <bpenn@swbell.net>
Message-ID: <3341D359.3A8A@swbell.net>
Source record: 121523

Could someone please post how to subscribe to the BA mailing list.

Thanks in advance,

Brad Penn

2630. Re: INFO WANTED FOR SWAN SWR-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-01 00:00:00 UTC
From: standard <standard@pcs.mb.ca>
Message-ID: <01bc3f24$9e154d60$0d2cbfcc@default>
Source record: 121524

> I have a "Swan SWR-3" swr meter and would appreiciate it very much if
> someone could email me the specs for this unit such as Max power rating;
> freq. response; where i might find some more info?, etc.

Hi Bob, the SWR-3 specs are as follows:

SWR 1:1 to 1:3
ACCURACY: 5%
IMPEDANCE: 52 ohms
INDICATOR: 100 DC micrometer
ANTENNA: 5 position collapsible
WEIGHT: 14 oz.
SIZE: 6" x 2" x 2"

The SWR-3 can monitor transmitter output to 1KW, (good luck) and is good
from 1.7 to 55 MHz.

Check out my Swan page under "accessories"

http://www.pcs.mb.ca/~standard/

73

Gary VE4YH

2631. MOTOROLA HT-200 /also RAILROAD PORTABLE

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-01 00:00:00 UTC
From: Arthur Garabedian <westernmobiletel@worldnet.att.net>
Message-ID: <3341AA69.4ECA@worldnet.att.net>
Source record: 121525
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

A guy from Jackson, Miss. is looking for an HT-200 Motorola
potable and also Railroad radio for his collection.
His name is Charlie, telephone number is 601 366 2508. These
radios do not have to work. Regards, ARTHUR KC6KUK . . .

2632. FS: BAs & Test Equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-01 00:00:00 UTC
From: Edward Greeley <etgreeley@worldnet.att.net>
Message-ID: <3341EEC6.50AB@worldnet.att.net>
Source record: 121526

To all fellow "BA" lovers:

I must thin out my "collection". I have military comm-nav equipment from WW-II through Korean War era, and test equipment from late 40s through early 80s. I'm not a dealer, just a hobbyist who overdoes it!

If interested, E-mail me and I will E-mail my list back to you. It will be a 32K, plain ASCII file, no pix, just text. If you would like a hard-copy of the list, pls. send a #10 SASE with one stamp to me at the address below.

Thanks for your interest.

Ed Greeley
P.O. Box 50871
Mobile, AL 36605

2633. WTB: Viking Ranger 2

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-01 00:00:00 UTC
From: "Bruce J. Howes KG2IC" <bhowes@buffnet.net>
Message-ID: <33410E38.3F79@buffnet.net>
Source record: 121527

Subject line says it all, I am looking for a Viking Ranger 2
transmitter. Unit should be very clean and functional. Willing to pay
for extra clean unit. Thank you. Email to kg2ic@amsat.org, or call
716/622-0678.
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+---------------------oOO--(_)--OOo-------------------------+
: Bruce J. Howes KG2IC email:kg2ic@amsat.org :
: Grid FN03pa web:www.buffnet.net\~bhowes :
: East Amherst, NY 14051 sat:FO-20, UO-22, KO-23 :
: AMSAT-NA Area Coordinator :
: ARMY MARS AAR2AJ :
+---------------------.ooo0---Oooo.-------------------------+
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2634. FS at Belton OOPS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-02 00:00:00 UTC
From: w5tx <w5tx@airmail.net>
Message-ID: <3342DE41.771D@airmail.net>
Source record: 121446

Fortunately someone informed me that Belton TX hamfest was not this
weekend but on the 19th of April -- therefore....
The following items are for sale
Collins 51S-1 winged emblem $1000
Collins KWM-2A RE with PM2 power supply $700
Collins 30L1 WE $650
Drake TR 4Cw(cw filter installed) + PS + MN-4 $550

You ship. Located in Dallas area. Discount for pickup. All units
execellent or better and carry performance warranty. Books only on
Drake.

Bob w5tx

2635. FS: AARL's various years

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-02 00:00:00 UTC
From: karaguleff@aol.com
Message-ID: <19970402230000.SAA06570@ladder01.news.aol.com>
Source record: 121447

Have several years of AARL's that I don't need. All at $20 each with
the exception of 1983 which is $10. All + ship. As follows:

1943 - Complete but cover is loose.
1947 - Fair to good. Believe cover is loose on this one as well.
1949 - Good condition
1958 - Good condition
1964 - Good condition
1968 - Good condition
1983 - Excellent

Thanks. Johnathan
fiber optics

2636. F/S RME 6900 RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-02 00:00:00 UTC
From: 8uhz@concentric.net
Message-ID: <860022116.29670@dejanews.com>
Source record: 121448

FOR SALE.. EXCELLENT , LIKE NEW RARE RME 6900 RECEIVER
WITH ORIGINAL MANUAL.. WORKS AS NEW... HAVE HAD THIS
RECEIVER FOR SEVERAL YEARS... ACCEPTING OFFERS......
WILL SHIP ONLY VIA PROFESSIONAL PACKING COMPANY TO ENSURE
PROPER INS. COVERAGE...
TIM...

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2637. F/S NATIONAL NC 183 RECEIVER..

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-02 00:00:00 UTC
From: 8uhz@concentric.net
Message-ID: <860022283.29800@dejanews.com>
Source record: 121449

FOR SALE ... NATIONAL NC 183 RECEIVER... WORKS EXCELLENT ..
NEEDS PAINT WORK... MAKE OFFER .. YOU SHIP.....
WILL ONLY SHIP USING A PROFESSIONAL PACKING COMPANY TO ENSURE
PROPER PACKING AND INS. COVERAGE..

----------====== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2638. Re: F/S RME 6900 RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-02 00:00:00 UTC
From: res@cmprime.cis.att.com
Message-ID: <5hurb3$eld@anchor.cis.att.com>
Source record: 121450

: FOR SALE.. EXCELLENT , LIKE NEW RARE RME 6900 RECEIVER
snipped

Oh, this guy got me! I have "FS, WTB, Needed " all in my kill file.
And this clever guy slips in a "F/S" to fake out my newsreader.

Wow, the swap stuff is swamping out the discussions on the good old
boatanchors newsgroup. Maybe with the coming of the 'fest season
the gang will get rid of the BAs out in the sunshine instead of in the NG.

Hope so.

Rick K2XT

2639. Re: BA Mailing List

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-02 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <5hsn5i$9m@news.Hawaii.Edu>
Source record: 121451

In article <3341D359.3A8A@swbell.net>, Brad Penn <bpenn@swbell.net> wrote:
>Could someone please post how to subscribe to the BA mailing list.

Paid BA list: email to listproc@theporch.com and write:
subscribe boatanchors <your name here>

Free BA list: email to listserv@listserv.tempe.gov and write:
subscribe boatanchors <your name here>

Heath list: email to listserv@listserv.tempe.gov and write:
subscribe heath <your name here>

Collins list: email to listserv@listserv.tempe.gov and write:
subscribe collins <your name here>

Glowbugs list (devoted to homebrewing with tubes): The list owner
will eventually post the sub instructions here.

Jeff KH2PZ

2640. St. Louis, MO Antique Radio Event

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-02 00:00:00 UTC
From: keymaster@stlnet.com
Message-ID: <860031479.3315@dejanews.com>
Source record: 121452
Cross-posted to: rec.radio.swap,rec.antiques.radio+phono,rec.antiques.marketplace,rec.radio.amateur.boatanchors

The Antique Radio Collectors & Historians (A.R.C.H.) of Greater St. Louis will hold their annual picnic and mini-swapmeet on Sunday, May 18th, 1997. We will start at 9:00 a.m. and a picnic pot-luck lunch (with barbecue) will be served at 11:30 a.m. There is no charge for a swap table but a $3.00 donation is encouraged to help pay for the picnic lunch.

The Picnic is at Tiemeyer Park in St. Ann, MO. The address of the park is 3311 Ashby Rd (between St. Charles Rock Road and Midland Blvd).

This is a family event and you are encouraged to bring friends and family with you. So load up a few radios into your car, put the family and the dog inside and come meet a great group of antique radio collectors and enjoy our club's hospitality!

For more details, please e-mail me at keymaster@stlnet.com

Hope to see you there!

Derek Cohn
WB0TUA
A.R.C.H. President
Morse Telegraph Club - Alton Chapter
e-mail: keymaster@stlnet.com

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2641. Need advice on new publication

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-02 00:00:00 UTC
From: Cal Eustaquio <ceustaqu@hertz.elee.calpoly.edu>
Message-ID: <Pine.GUL.3.95.970402213323.14596A-100000@hertz.elee.calpoly.edu>
Source record: 121453

Hello:

I'm thinking about publishing my 32-V2 senior project into a book form (with some other up and coming Collins projects). Any advice on what should be in it? Let me know. And for those of you who are on "the porch", please retransmit this messege to them. My current IP address is down and I can't get on. Cal, N6KYR.

2642. Re: BA Mailing List

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-02 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <5htepp$cvg@news.Hawaii.Edu>
Source record: 121454
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Note: Rec.radio.swap and .shortwave removed from header.

-=Tony=- <anthonys@ix.netcom.com> wrote:
>
> Thank you, Richard! It's really tragic that some have not looked
>into how well the ORIGINAL BA List works. It's free to all comers
>for a mimimum of 4-weeks inspection.

Actually, the one you speak of is the third BA list. The "original" one was at gnu.mit.edu.

> What's more tragic is that the list owner at tempe.gov chose to
>plagerize the name of BoatAnchors thereby impugning the BA Newsgroup as
>well.

"Boatanchors" is a generic term that dates back to at least the 50s. Hams and ham magazines have used it now for decades. That was the basis of our arguments for the creation of the BA *newsgroup* name, when those who fought against such a name said it's not widely recognized.

>We know this latter was a much careful and laborious contruct to offer
>a free avenue for those who preferred not to pay a trivial membership
>fee.

Think of it this way: With two BA lists and a NG (and now Collins and Heath lists, too) a greater number of hams who are interested in equip-ment of past decades can be reached.

> No one even in the commercial would attempt such a back-stabbing
>maneuver. Ethics are important to MOST folks.

What do you feel was done that is unethical? Choice of name? The name is generic. Free venue? It gives those who've left over the past 12 months another forum to participate in, and brought in new folks who had never sub'd to the paid list (the latter equates to more of the older equipment (and tubes) being saved rather than being dumped into landfills!).

Jeff KH2PZ

2643. WTB: Tempo S series accesories

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-02 00:00:00 UTC
From: "T. Calvete" <calvete@rpa.net>
Message-ID: <33431579.330C@rpa.net>
Source record: 121455

I am looking to buy a speaker/ mike connector for the tempo S series
HT. They were sold as an accesory to the s1,s2 and s4 in the early '80's
A speaker mike (dead or alive) will also be ok as I am really after the
connector

TNX
Tom
KA2OMQ

2644. National NC-300 FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-02 00:00:00 UTC
From: rhys@ix.netcom.com
Message-ID: <5hs997$jr7@sjx-ixn6.ix.netcom.com>
Source record: 121528
Cross-posted to: rec.radio.amateur.boatanchors,+,rec.radio.swap

Hi Gang --

I have for sale a nice National NC-300

Mechanically and electrically excellent
Incl. Xtal Calibrator and manual
Front Panel & Dial in very good condition
Case is about an 8 -- no dings but some paint

scratches bottom edge and top

$225 + shpg

Larry Wolken N3OJD
(202) 291-9303

2645. WTB: SB- 104 WORKING UNIT

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-02 00:00:00 UTC
From: Joe Hargis <joehargis@worldnet.att.net>
Message-ID: <01bc3f01$461db340$120093cf@dell>
Source record: 121529

Would like a SB 104 transceiver, working unit , with or without PS. State condition, shipping price to zip 65807 insured. Joe.7hc@juno.com

2646. FS: NATIONAL MB-40 DL

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-02 00:00:00 UTC
From: Joe Hargis <joehargis@worldnet.att.net>
Message-ID: <01bc3f02$25ae5dc0$120093cf@dell>
Source record: 121530

For sale: National MB-40-DL 40 watt multi-band tank assembly with swinging link in a electrostatic shield for 80-10 mtrs.Very fine condition: $25 + sh Joe.7hc@juno.com

2647. Info Wanted: Heath SB-1400 Xcvr Power Connector

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-02 00:00:00 UTC
From: pollitt@dmv.com
Message-ID: <3341b175.262418766@news>
Source record: 121531
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap
rec.radio.amateur,rec.radio.amateur.misc

Need any and all info (part number, manufacturer, manufacturer number,
where can I buy them , etc etc etc) for the 4-pin power connector on
the back of the SB-1400 Xcvr. I need the female connector that plugs
into the male connector mounted on the chassis.

I believe that the connector(s) are CINCH .... but I can't determine
it from the descriptions in Allied or Newark catalogs .... anyone have
better understanding of these connectors ????

Please e-mail ur answers to me at: pollitt@dmv.com

Thanx es 73

Roy C. Pollitt KD4HC
Fenwick Island DE

2648. WTB: HA-19 XTAL OSC

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-02 00:00:00 UTC
From: Joe Hargis <joehargis@worldnet.att.net>
Message-ID: <01bc3f04$6d9917e0$120093cf@dell>
Source record: 121532

Wanted : Hallicrafters HA-19 Xtal Osc.for my SX 122A rcvr. Joe.7hc@juno.com

2649. WTB Hallicrafters SX-122 or SX-122A receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-02 00:00:00 UTC
From: csc@smartt.com
Message-ID: <5hsdejaop1@news.smartt.com>
Source record: 121533

Wanted

Hallicrafters SX-122 or SX-122A HF receiver.

If you have one for sale, please reply with condition and price
to csc@smartt.com

Colin

2650. Wanted FM Board for FT-101ZD

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-02 00:00:00 UTC
From: MICHAEL FAWBUSH <mfawbush@usit.net>
Message-ID: <01bc3f16$ac03eca0$2b3a01c7@mfawbush.usit.net>
Source record: 121534

I want a FM Board for my FT-101ZD.

Mike Fawbush
KF4JOZ
mfawbush@usit.net

2651. Need FM Board TS-430S

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-02 00:00:00 UTC
From: MICHAEL FAWBUSH <mfawbush@usit.net>
Message-ID: <01bc3f17$044ec4c0$2b3a01c7@mfawbush.usit.net>
Source record: 121535

My friend needs a FM Board for a Kenwood TS-430S. You can mail him direct
at:

Perry Hensely
N4PH
n4ph@juno.com

or

Mike Fawbush
KF4JOZ
mfawbush@usit.net

2652. FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-02 00:00:00 UTC
From: BarryD <BARDUR@worldnet.att.net>
Message-ID: <01bc3f1b$7cd482a0$702f74cf@default>
Source record: 121536

Have the following radios for sale cleaning out shack:

Collins (2) 75s1's - (1) all original with manual, (1) with Water Rejection
Tuning & copy of manual -both great condition---$275 each

Drake SSR-1- plays great and very good condition---$175

Hallicrafters S-19R - plays & looks good---$110
S-38 - " " " --- 80
S-38E - plays missing --- 35
band spread robe
S-40B - plays & looks good--- 65
S-120A " " " --- 45
SX-101A -great both condition-125
& playing
National NC-183 w/speaker - plays sometimes---$135
condition good

RCA 3-BX-671 Stratoworld plays & looks good---$115

All plus shippling Thanks Barry

2653. WTB: Collins 516F2 Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-02 00:00:00 UTC
From: robjohn@chesco.com
Message-ID: <5ht1sk$305$1@news.chesco.com>
Source record: 121537

Howdy,
I need a 516F2 power supply or a transformer for same. Will purchase
one in any condition with good xfmr, with or without cabinet.

Thanks for your help, Greg K3EWZ

2654. Re: BA Mailing List

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-02 00:00:00 UTC
From: mc@shore.net
Message-ID: <5ht3e3$qor@northshore.shore.net>
Source record: 121538

In article <3341D359.3A8A@swbell.net>, Brad Penn <bpenn@swbell.net> wrote:
>Could someone please post how to subscribe to the BA mailing list.
>
>Thanks in advance,
>
>Brad Penn

The real Boatanchors-List is at theporch.com. I believe its actual address is listproc@theporch.com or listserv@theporch.com. No subject required, type:

subscribe boatanchors (your name).

You will get a welcome message explaining the list criteria along with a free trial period. After that you gotta pay.

If you want the free list - its at listserv@listserv.tempe.gov. Its new and I have not seen any significant traffic.

73,

Michael, W1RC
mc@shore.net

2655. FS at Belton

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-02 00:00:00 UTC
From: w5tx <w5tx@airmail.net>
Message-ID: <33426981.7C7@airmail.net>
Source record: 121539

For those living in the Texas area, I will have the following for sale
at the Belton Hamfest this weekend (5 April)

Collins KWM-2A with PM2
Collins 51S1
Collins 30L1
Drake TR-4Cw with PS and MN-4

All of the above have been serviced and are in excellent condition.
Since the hamfest requires no shipping etc, I will not respond to offers
on the net until after this weekend. Thanks.

Bob W5TX -- One of the gang at Collins for 32 years
http://web2.airmail.net/w5tx/ColRes

2656. Vintage SWL/HAM Filters Available Again !!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-02 00:00:00 UTC
From: "JOHN L. BERENYI" <berenyi@texas.dseg.ti.com>
Message-ID: <33427927.2948@texas.dseg.ti.com>
Source record: 121540

Due to some recent requests I am repsoting this older article.

If you are the proud owner of older SWL gear like the infamous Drake R7A and
others...there's good news. The original manufacturer of bandwidth filters
known as Network Sciences is thinking of producing various models again. I
recently spoke with the owner, Darryl Kemper, and he said the demand for these
filters is very high...especially the Drake and Collins gear. Soon there will
be ads in QST, Monitoring Times, and Pop Comm asking readers to send in a reply
coupon as to what your needs would be. Network Sciences needs feedback from
everybody so they know what amount of each series of filter to produce. Just
to let you know... these guys built ALL the American made filters for Drake,
Sherwood Engineering (the highly prized 3Khz one!) and Gilfer. Imagine being
able to buy the 6, 4, 3, 2.3, 1.8, etc. filters from the original mfg directly!
Darryl said that crystal technology has come a log ways since the early 80's.
Please contact them by FAX or mail ONLY. Please dont call their regular number
because they dont want to tally using this method.

Contact: Network Sciences
3382 West Osborn Road
Phoenix AZ 85017
or by Fax @ 602-278-7033

Dont let an opportunity like this slip away ...start sending your letters and
faxes ASAP. Remember, they still have ALL the schematics and blueprints for
every filter they used to make and they told me with enough demand they would
be ready for delivery in 90 days! The more demand the less expensive they will
be. All this was written with the express permission of Network Sciences.

Sincerely,

John Berenyi

2657. WTB S-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-02 00:00:00 UTC
From: James_E_Brown@smtp.ord.USace.ARmy.MIL
Message-ID: <s34243a2.047@smtp.ord.usace.army.mil>
Source record: 121541

Looking to buy a Hammarlund S-100 speaker in excellent condition. Also want an original manual for a Hammarlund HQ-110C (not the HQ-110A or HQ-110AC).

Thanks

Jim W4LC

2658. WANTED: SX-112

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-02 00:00:00 UTC
From: Chuck O'Neal <CONEAL@microtouch.com>
Message-ID: <01bc3f83$92822680$f7512ec0@coneal>
Source record: 121542

Hi,
Anyone have one of these in vg. to exc. condition?
Will pay fair price.
Thanks!
73,
Chuck

2659. Eico 360 Wobbulator lore

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-02 00:00:00 UTC
From: "A. B. Bonds" <ab@vuse.vanderbilt.edu>
Message-ID: <3342BF1B.6BC4@vuse.vanderbilt.edu>
Source record: 121543
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

So I've been looking at an Eico 360 sweep generator. What an amazing piece of stuff. Apparently the sweep is generated by feeding a modulating voltage to a loudspeaker, which carries one side of a capacitor. Was this strategy common in old sweep generators?

Anyway, (1) it has no bandswitch. Did it simply make an incredibly trashy signal, with the hopes that the receiver sorted it out? What I find puzzling is that the scales are not particularly harmonically organized, and some of them are even backward. How does this work?

(2) It has a crystal socket, presumably for the marker crystal. I presume it needs a 100 kHz crystal, but is there any special type? Where might I get one?

Thanks!
73 A. B. Bonds

2660. FS: 150 amp DC generators

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-02 00:00:00 UTC
From: worley@ns.awanet.com
Message-ID: <860009842.19291@dejanews.com>
Source record: 121544
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.amateur.boatanchors

I have several unused 28 volt 150 amp DC brushless belt driven generators. They are quality military units with electronic regulation made to run high power radio gear on vehicles without brush or slip ring noise. Can be modified for lower output voltage. Scematics and drawings available. $80 each plus UPS from 36330 zip (Alabama) Email or call 334-347-5281.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2661. *** WTB KWM/HF 380

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-02 00:00:00 UTC
From: Michael Sell <msell@fast-trak.com>
Message-ID: <3342CF32.453@fast-trak.com>
Source record: 121545

Got a nice one you are willing to sell? I'll consider units in any condition. I am not a hording collector or reseller. This will replace my Kenwood 850. The 850 could be part of the deal if ??? Don't email me with speculative offers. I have a serious interest and a budet that's reasonable.

Michael
--
****
N Michael Sell
0 msell@fast-trak.com
W - Winged
E - Emblem
I - Indulgence
****

2662. Amplifiers

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-03 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19970403014000.UAA17870@ladder01.news.aol.com>
Source record: 121456

For Sale : Henry 3000 D RF Generator , RF deck built at 13.65 MHz
It has : 3CX3000A7 Tube, Socket , Chimney , tuned input
coil , Plate Capacitor w/ Turns counter , Tank Coil S/Plate
Load Capacitor w/ Turns counter , 9 HV Door Knob Caps.
Filament transformer 230 V pri. , 7.5 V at 51 Amps ,
Blower Dayton $ 695.00 as listed.
(512) 267 7385 after 7:00 PM , kb5mer@aol.com

2663. Wanted: KS1 p.s. for KL1; 4-400's

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-03 00:00:00 UTC
From: w5jv@juno.COM
Message-ID: <19970402.195435.5167.10.w5jv@juno.com>
Source record: 121457

Hello All,

Herewith my annual plea for help finding parts for my old Heath amp. Looking for the power supply KS1 which mates to the KL1 as an outboard, on the floor, out of the way, heavy as iron, accessory. Ditto the smaller P26 which supplied all life as we know it to the HA2 or HA6.

Also seeking three 4-400's (have one; want to put two in place and keep a pair for later) or four newer equivalences.

Thanks for your read; apply within < W5JV @ juno.com >.

73, Doug W5JV

2664. Re: Eico 360 Wobbulator lore

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-03 00:00:00 UTC
From: "George R. Gonzalez" <grg@umn.edu>
Message-ID: <01bc3fe6$5b4c8260$963f5ea0@grg.micro.umn.edu>
Source record: 121458
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

A. B. Bonds <ab@vuse.vanderbilt.edu> wrote in article
<3342BF1B.6BC4@vuse.vanderbilt.edu>...
> So I've been looking at an Eico 360 sweep generator. What an amazing
> piece of stuff. Apparently the sweep is generated by feeding a
> modulating voltage to a loudspeaker, which carries one side of a
> capacitor. Was this strategy common in old sweep generators?

That's a new one to me! Leave it to Eico to come up with a
very low budget way of doing it.

The "right" way before varicaps came out was to use a "reactance tube".
This is basically a tube amplifier with capacitor feedback.
Vary the gain of the tube by changing
the DC grid bias and you vary the effective capacitance.
No moving parts but not terribly predictable as tube gain
and bias points could wander.

The better sweep generators used this method.

The cheaper ones used mechanical means like Eico. Heathkit
used a saturable reactor. The RF coil had an iron core and another
coil was fed a strong sweep current. At high currents the iron
core would saturate, lowering the inductance of the RF coil.
Not a terribly linear method but it did work.

>
> Anyway, (1) it has no bandswitch. Did it simply make an incredibly
> trashy signal, with the hopes that the receiver sorted it out? What I
> find puzzling is that the scales are not particularly harmonically
> organized, and some of them are even backward. How does this work?

It probably had a overdriven oscillator with lots of harmonics.
TV's do not need much signal soeven a high harmonic would
still put out plenty of usable signal.

I don't know about the funny dial scales. Perhaps they added in
a tunable base frequency from another oscillator so the sweep
oscillator could run at a constant frequency.

Never put it past Eico to do funny stuff.

I recall their "5 MC" scopes did pass 5MC, but only because
they had a peaking coil tuned to 5 MC. Anything between
3 and 4.8 was pretty dead.

Also they got cheap and used audio-taper pots for brightness
and focus, so almost all of the adjustment action happened
in the last quarter turn. Definitely not Tek quality!

2665. R-389 info needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-03 00:00:00 UTC
From: saponet@igubu.saix.net
Message-ID: <5hvk8d$8tv@news1.saix.net>
Source record: 121459

Hi all

Having just bought, but not yet received a Collins R389, I wondered if anyone knows of a site where I can get some info on the set. I found one site with a small picture and a very basic description but am looking for a bit more (tech info, personal views, faults encountered etc..) Not many of these sets find their way to South Africa so info on them here is rather scarce. Feel free to email me with comments on this rig.

Thanks
Vince Stevens
saponet@igubu.saix.net

2666. FS : Alinco DR590 plus+

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-03 00:00:00 UTC
From: VK6YEI <ewebbgj@cc.curtin.edu.au>
Message-ID: <33437BAB.7427@cc.curtin.edu.au>
Source record: 121460

G'day

I am thinking of selling my Alinco DR-590 dual-band mobile, it has both
the DTMF&#65533;Decoder and CTCSS Enc/Dec modules.
RF power output is 5/10/45W on 2m and 5/10/35 on 70cm.

The internal lithium backup battery has just been replaced, and one of
the LCD
globes. It works a treat..any offers.

Also in the offering is a Standard C528 dualband HT with 2x7.2V and
1x13.8 battery packs.This is a well-known rig although the Yaesu FT-50
is kicking butt
compared to most HT's now.

Sundries: Brainer ST-7800 Dualband mobile antenna, 2x10GHz link
transceivers,
Amiga 3000 6Meg RAM/7 serial ports/framegrabber w/ WB2.1 and CDROM
drive plus 1960 Monitor (SVGA).

Any offers for the above preloved equipment, reason for sales ..broke
student :-)
thankyou for your time.

Greg VK6YEI

email :&#65533;greg@faroc.com.au (preferred addr)
packet :&#65533;vk6yei@vk6anc.#per.#wa.aus.oc

2667. uk.radio.shortwave Pleeeaassse!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-03 00:00:00 UTC
From: Steve Simpson <Steve@chubs.demon.co.uk>
Message-ID: <NvQQTGABM5QzEwnI@chubs.demon.co.uk>
Source record: 121461
Cross-posted to: rec.radio.shortwave,uk.radio.amateur,alt.radio.uk,alt.radio.pirate,alt.radio.free,uk.media.radio.misc,uk.tech.broadcast,rec.radio.amateur.boatanchors

Are their any enterprising people out there who can help to set up this group??

I think it's long overdue that we expand the uk.radio.* hier.

Comments anyone.

--
Steve "Chubby" Simpson
Radio/Night Club D.J.
Steve@chubs.demon.co.uk
G-QRP Club Member 9631
Visit Radio World -
HTTP://www.chubs.demon.co.uk

2668. FS: Parts & rigs etc. !!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-03 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5i078d$89d@news1.mnsinc.com>
Source record: 121462
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

PARTS!!!

RIGS!!!

Many for sale or trade!- see my list of Buy/Sell items
at:

http://www.mnsinc.com/bry/

Drop me a note on what you need if it is on my list!

Bry, AF4K

2669. Re: FS at Belton OOPS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-03 00:00:00 UTC
From: w5tx <w5tx@airmail.net>
Message-ID: <3343ABA5.4D39@airmail.net>
Source record: 121463

w5tx wrote:
>
> Fortunately someone informed me that Belton TX hamfest was not this
> weekend but on the 19th of April -- therefore....
> The following items are for sale
> Collins 51S-1 winged emblem $1000
> Collins KWM-2A RE with PM2 power supply $700
> Collins 30L1 WE $650
> Drake TR 4Cw(cw filter installed) + PS + MN-4 $550
>
> You ship. Located in Dallas area. Discount for pickup. All units
> execellent or better and carry performance warranty. Books only on
> Drake.
>
> Bob w5tx

The KWM-2A & PM2 have sold. Thanks

2670. Trade: IC706 for R8A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-03 00:00:00 UTC
From: "Michael St. Angelo" <mstangelo@worldnet.att.net>
Message-ID: <5i0c5m$bmk@mtinsc03.worldnet.att.net>
Source record: 121464

I have an ICOM IC706 in excellent condition that I will trade
for a Drake R8A receiver. The radio comes with the
extender cable and mounting brackets. Never used mobile.

I doing less operating and more SWL listening these days.

Mike St. Angelo N2MS
email: mstangelo@worldnet.att.net

2671. FS: Kenwood HC-10 Clock

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-03 00:00:00 UTC
From: w5kft@nts-online.net
Message-ID: <5i0ceihvg1@news.nts-online.net>
Source record: 121465
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I have a deluxe model Kenwood HC-10 clock for sale or trade. This is the tabletop model that is a 24 hour digital clock that also shows day of the week, day of the month, and times in various cities around the world. Price is $75 plus $5 for UPS or will trade ????

Bryan W5KFT

2672. Trade: IC706 for R8A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-03 00:00:00 UTC
From: "Michael St. Angelo" <mstangelo@worldnet.att.net>
Message-ID: <5i0cde$bmk@mtinsc03.worldnet.att.net>
Source record: 121466

I have an ICOM IC706 that I want to trade for a Drake R8A
receiver. Rig is in excellent condition, never used mobile.
Extender cable and mounting brackets included.

Doing less operating and more SWL listening these days.

Mike St. Angelo N2MS
email:mstangelo@worldnet.att.net

2673. Collins Gear Value

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-03 00:00:00 UTC
From: "Kevin E. Gray" <may1985@email.clover.net>
Message-ID: <01bc3f06$28037480$427c65ce@may1985>
Source record: 121467

Hello:

Looking for the value of

75S-3

32S-3 and supply

thanks Kevin

kevingray@edgetechig.com

2674. UTC S47 Transformer specs?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-03 00:00:00 UTC
From: landisj@nad.com
Message-ID: <1997Apr3.103408.698@main03>
Source record: 121468
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Hi all,
I've been running a parallel 4cx250 amp using an old UTC S47 transformer in full wave ct producing a little over 2kv with a cap input filter. Was wondering what kind of current this transformer is rated at. I'm not pushing it that hard - yet and it seems to be holding it's own but I'd like to know before I try to really push the amp in NEW-GRID! mode :)

Thanks and 73,
Joe AA3GN
landisj@nad.com - speaking only for myself, of course

2675. WTB: 575A & 4-400 Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-03 00:00:00 UTC
From: cadv16@aol.com
Message-ID: <19970403162600.LAA28805@ladder01.news.aol.com>
Source record: 121469

Looking for (2) 575A rectifier tubes and (4) 4-400A or 4-400C power tetrodes for restoration project. Thank you. Please contact: Elliott / K7ER email: CADV16@AOL.COM

2676. WTB Heath QM-1 Manual. Copy is ok

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-03 00:00:00 UTC
From: emw@teleport.com.no_bulk_spam_mail
Message-ID: <3343567e.4066487@news.teleport.com>
Source record: 121470

I need a manual for a Heathkit QM-1 Q Meter.
Photocopy is fine
tia
Ed

2677. WTB Heath Manual "Twoer" copy is fine

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-03 00:00:00 UTC
From: emw@teleport.com.no_bulk_spam_mail
Message-ID: <334556f7.4187961@news.teleport.com>
Source record: 121471

I need a manual for a Heath "Twoer" 2 meter xcvr
Copy is fine
tia
ed

2678. WTB Heath Manual for AC-1. Copy OK

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-03 00:00:00 UTC
From: emw@teleport.com.no_bulk_spam_mail
Message-ID: <334456be.4130289@news.teleport.com>
Source record: 121472

I need a manual for a Heath AC-1 Antenna Tuner.
Copy is fine
tia
ed

2679. Re: Eico 360 Wobbulator lore

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-03 00:00:00 UTC
From: isw@witzend.com
Message-ID: <isw-ya023380000304970918400001@news.aimnet.com>
Source record: 121473
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

In article <3342BF1B.6BC4@vuse.vanderbilt.edu>, "A. B. Bonds"
<ab@vuse.vanderbilt.edu> wrote:

>So I've been looking at an Eico 360 sweep generator. What an amazing
>piece of stuff. Apparently the sweep is generated by feeding a
>modulating voltage to a loudspeaker, which carries one side of a
>capacitor. Was this strategy common in old sweep generators?
>

I'm not sure when the "wobbulator" was invented, but it was part of _maybe_
the first Identification-Friend-or-Foe (IFF) units used on aircraft during
WWII.

I bought one of these units surplus, and it was a kick to see how it
worked. The wobbulator was used to modulate a VHF transmitter, and the wob
was driven with "audio" that was altered by a number of cam-operated
switches, pots, and I forget what else. The cams were motor-driven, and all
the timings were adjustable.

I suppose the signal was a chirping, pulsing series of tones that could be
changed on a day-to-day basis.

The wobbulator was a cylinder about 2" across and 1-1/2" tall. The thing
was mostly iron (and magnet) and was heavy. Two posts on top connected to
two capacitor plates inside, located just above the "speaker diaphragm"
which was thin aluminum; it was grounded. On the other end were the "voice
coil" terminals. Frequency response was pretty bad.

Can't remember the Mil designation for the IFF unit, but one letter was "X".

Isaac

2680. Re: Eico 360 Wobbulator lore

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-03 00:00:00 UTC
From: "John M. Franke" <j.m.franke@larc.nasa.gov>
Message-ID: <3343F2EE.7620@larc.nasa.gov>
Source record: 121474
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

The wobbulator was used in the APN-1 radar altimeter. The wobbulator was across the tank circuit of the push pull acorn tube oscillator/transmitter. The result was a Frequency swept source. The return signal was beat against the source and the frequency difference was directly proportional to aircraft altitude above ground level (the greater the delay, the greater the frequency difference between the echo and what was currently being generated). The receiver had no preamplifier. The IF was basically audio and the mixer was two diode acorn tubes in a balanced mixer. The antenna "array" consisted of two dipoles, one under each wing or mounted fore and aft along the aircraft belly. One was for the transmitter and one was for the receiver. Altitude readout was on a two scale analog meter. The system even had an altitude hold circuit to provide a sort of altitude clearance autopilot. The APN-1 was perhaps the most successful early FM/CW radar.
John M. Franke

2681. WTB TR-7

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-03 00:00:00 UTC
From: ROBERT C JOHNSON <TELTEKUSA@postoffice.worldnet.att.net>
Message-ID: <334407C6.4867@postoffice.worldnet.att.net>
Source record: 121475

LOOKING FOR A NICE DRAKE TR-7 WITH AUX-7. ALSO AM,SSB FILTERS.

BOB K7EYT

2682. Re: RADIO BOATANCHORS Mailing List

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-03 00:00:00 UTC
From: Rich McAllister <rfm@eng.sun.com>
Message-ID: <uyf7mijj41g.fsf@Eng.Sun.COM>
Source record: 121476
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc

rickets@earthlink.net (David Rickmers) writes:

> >> Since this list comes from _tempe.gov_ does it mean that the
> >>"free" is subsidized by the government? Just curious. ;-)
> That's between the taxpayers of Tempe and the administator of the
> listserver, isn't it? Their city hall is an inverted pyramid; they
> do things a little different there.

I hear they have a building full of books and magazines, and *anybody*, not just Tempe residents, can go in and read for *free*. Creeping socialism, I call it. Dangnab desert hippies.

[Crossposting brutally trimmed; followups to r.r.a.m]

--
Rich McAllister <rfm@eng.sun.com>

2683. Re: BA Mailing List

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-03 00:00:00 UTC
From: Rich McAllister <rfm@eng.sun.com>
Message-ID: <uyf912zj4az.fsf@Eng.Sun.COM>
Source record: 121477
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc

Richard Hager <rhager@millcomm.com> writes:

> The subscription fee, a whopping $1.50/month, isn't nearly enough to
> cover the costs of running an active mail-reflector with close to 1,000
> serious members. Think "T1 line costs", think "$1,000+ software packages
> and updates", think "Unix servers" etc., etc.. It costs real money to
> process 50,000 mail transactions a month -smoothly and without errors-.

Duh. "50,000 mail transactions a month" at, say 2K a mail message is a whopping 100MB, which would occupy a T1 line for about ten minutes out of the month. I always wondered how the old BA admins could possibly spend so much money just running a mailing list, but I believe I'm beginning to figure it out.

> Think "T1 line costs",

We're not moving live audio or video here. Think "28.8 modems" or "ISDN", or think "colocate and piggy back on somebody's line" (either scrounge it for free, or pay a ISP a few bucks a month to host the list.)

>think "$1,000+ software packages and updates",

Think "Linux" or "NetBSD" for free. Think "use an older machine that comes with a license for a stable OS already, and latest sendmail is free from Berkeley."

> think "Unix servers"

Think that Unix runs on 486s just fine. If you think cheap PC-class hardware is too flakey, think that something a few years old, like a SPARCstation 1+, could handle the load nicely and is cheap as all get out without a monitor.

Now, if the BA admins want to charge something to compensate themselves for their labor, and the BA subscribers find the service enough better than the alternatives to be worth the charge, I have no problem with that. And if the BA admins want to take the fees they collect and spend them on overkill hardware and comm costs so they have nice toys and avoid generating taxable income, that's their own business. But don't try to sell it as "just partially covering unavoidable costs."

[Totally bogus crossposting to r.r.a.homebrew, r.r.shortwave, and r.r.swap simply eliminated. Followups set to r.r.a.misc.]

Rich McAllister <rfm@eng.sun.com>

2684. Re: Eico 360 Wobbulator lore

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-03 00:00:00 UTC
From: "Peter F. Christensen" <christep@mail.cadvision.com>
Message-ID: <3344058F.5A9E@mail.cadvision.com>
Source record: 121478
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

A. B. Bonds wrote:
>
> So I've been looking at an Eico 360 sweep generator. What an amazing
> piece of stuff. Apparently the sweep is generated by feeding a
> modulating voltage to a loudspeaker, which carries one side of a
> capacitor. Was this strategy common in old sweep generators?
>
> Anyway, (1) it has no bandswitch. Did it simply make an incredibly
> trashy signal, with the hopes that the receiver sorted it out? What I
> find puzzling is that the scales are not particularly harmonically
> organized, and some of them are even backward. How does this work?
>
> (2) It has a crystal socket, presumably for the marker crystal. I
> presume it needs a 100 kHz crystal, but is there any special type? Where
> might I get one?
>
> Thanks!
> 73 A. B. Bonds
The marker crystal is probably to generate a 10.7 Mcs marker for the
alignment of FM receivers. Peter Christensen

2685. Re: Collins Gear Value

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-03 00:00:00 UTC
From: res@cmprime.cis.att.com
Message-ID: <5i0u26$of3@anchor.cis.att.com>
Source record: 121479

: Looking for the value of
: 75S-3
: 32S-3 and supply

$700 and more than that if its in great shape. Assuming the supply is a Collins 516F2.

Rick K2XT

2686. Gonset GSB100

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-03 00:00:00 UTC
From: Shelby Hendren <shendren@worldnet.att.net>
Message-ID: <334422D5.6497@worldnet.att.net>
Source record: 121480

I have an old boat anchor the GSB100, now that I am re-licensed again I am trying to get back on HF. I have one major problem, after years of sitting it doesn't work. Does anybody have a copy of the manual so that I can get it working. .....Shelby KC2ABU

2687. Govt 390 Auction

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-03 00:00:00 UTC
From: n5off@w5ddl.aara.org.nospam
Message-ID: <n5off-0304971641180001@ip188.lafayette.la.pub-ip.psi.net>
Source record: 121481

I saw an announcement that Uncle Sam will auction several lots of
R-390's on 4/10 at St. Julian's Creek, VA. Don't know how big a lot is.

It is Sale no. 24-7013, lots 0225, 0226, 0227, and 0228.

The info line is 757-396-0136. <== Is this a real area code?

Anyway, if you are in the area, you can inspect first hand. This is
an on-site deal I believe.

That is all I know about it.

73
Tom

--
Remove the ".nospam" from address for replies.

Thanks

Tom N5OFF

2688. WTB: Lafayette HB-525

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-03 00:00:00 UTC
From: aa4no@aol.com
Message-ID: <19970403223800.RAA20989@ladder01.news.aol.com>
Source record: 121482

I know its not ham gear, but I'm looking for a vintage Lafayette CB mobile rig, model HB-525 in good to excellent condx. This is a black face 23 ch. unit. Anybody got one laying around?

Jim

2689. Re: BA Mailing List

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-03 00:00:00 UTC
From: jmlckwd@mindspring.com
Message-ID: <5i1fsg$9i5@camel1.mindspring.com>
Source record: 121483

>> how well the ORIGINAL BA List works. It's free to all comers
>>for a mimimum of 4-weeks inspection.
>
>Actually, the one you speak of is the third BA list. The "original" one
>was at gnu.mit.edu.

A minor correction here....

The original "boatanchors" mailing list was at:

boatanchors@acidqueen.eng.sun.com.

It was maintained on this machine from August 1992 until May 1993.

The successor to this list was at gnu.mit.edu and is now at theporch.com

Minor points, to be sure, but I couldn't let it pass.....

73,

Jim - km6nk

2690. Re: BA Mailing List

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-03 00:00:00 UTC
From: mc@shore.net
Message-ID: <5i1o69$so4@northshore.shore.net>
Source record: 121484

In article <5i1h4c$6se@news1.mnsinc.com>,
Brian Carling (Radio G3XLQ / AF4K) <bry@mnsinc.com> wrote:
>Michael - how is that the "REAL BOATANCHORS" list?
>
>Is the other one somehow less "REAL?"
>
>If so, why? Because it only has 230 subscribers instead of 800?
>
>I realize it's not nearly as good, but there's no need to demean the
>other group publicly is there?
>

You will note that I mentioned BOTH lists in my reply to the question.
However, in my opinion there is only one Boatanchors-List and it is on
theporch.com.

As Jim Lockwood pointed out there were three different reflector sites
used since he created the reflector with four other fellows in August 1992
to discuss the Heath DX-100 transmitter.

And who is the listowner? Is it you, Bry?

Surely another name can be found for the new list. I do not demean or
denigrate this list - - - but can't help wondering WHY the listowner calls
it Boatanchors.....when that name is already in use in a similar
application.

73,

Michael, W1RC
mc@shore.net

2691. Radios for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-03 00:00:00 UTC
From: dessinap@odyssee.net
Message-ID: <33430975.5275601@news.odyssee.net>
Source record: 121485

I have the following radios fo sale:
one Rcvr. Gen. Cov. RCA model AR-88
one Rcvr. Gen. Cov. RCA model CR-91A
One Xcvr. 10 meter Gonset G-28 (VFO xmt and rcv.)
one Xmtr Eico 720 (with a Heatkit VF-1 VFO)
one Xmtr Hallicrafter HT-30 (with plug in am modulator)

All are in excellent condition (but for the VF-1 it has a warped dial)
If interested reply by Email at: dessinap@odyssee.net
and make an offer.
I have one BIG problem that is shipping....
Some of these are big mothers..And they weigh alot so...
anyway make an offer and we will make arrangements after...
thanks and 73.

2692. TCS-14 receiver and transmitter documentation

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-03 00:00:00 UTC
From: "J. Bowers" <bowers@sound.net>
Message-ID: <33449AEB.21A9@sound.net>
Source record: 121486

Gang
i just acquired the TCS-14 tx/rx pair. They look pretty good. would like to put them on the air. The crystal decks are missing in both. Minor wiring mods that can be put back to original if I can find docs. The power connectors were with each unit along with a length of cable attached. No connectors on the other end of the cables. Need docs to wire to power supply with any confidence. They cleaned up well (had to knock the mud wasp neses out of the tx Pa section and blow a lot of dust/dirt out. They are all clean,look pretty good and await tech docs to go further. Can anyone help?? I'll put them on the air and talk to you!!

thanks
John
K9UTK

2693. Need ref. from early General Radio catalog

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-03 00:00:00 UTC
From: Neal McEwen <nmcewen@metronet.com>
Message-ID: <3343CA0C.70AA@metronet.com>
Source record: 121487
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Guys and Gals,
I am looking for someone with a General Radio catalog from the late
teens or early 20s. I have obtained an unusual wireless key made by GR
that I'd like to find a reference on. Can anyone help?
--
73 de K5RW, Neal McEwen, at "The Telegraph Office", nmcewen@metronet.com
A WWW Page for Telegraph Key Collectors and Historians
http://fohnix.metronet.com/~nmcewen/tel_off.html

2694. FS: Tektronix 453 Scope

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-04 00:00:00 UTC
From: pmalvasi@aol.com
Message-ID: <19970404130400.IAA06395@ladder01.news.aol.com>
Source record: 121396

Have Tek 453 made for IBM in VG condx. $250. plus package and shipping.

Pete, W2PM
W2PM - Life Member ARRL Since 1976 - Member AWA
Top Dollar for Fine Telegraph and WIreless Apparatus
-- Not a Dealer - Ethical Dealings --

2695. WTB Drake R-7A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-04 00:00:00 UTC
From: jbalch <jb@mail.org>
Message-ID: <3344FCDE.2696@mail.org>
Source record: 121397
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

If you have a Drake R-7A in excellent condition for sale, please contact me. Joe, K4JJ

2696. Re: Collins Gear Value

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-04 00:00:00 UTC
From: Steve Ellington <n4lq@iglou.com>
Message-ID: <3345005F.3578@iglou.com>
Source record: 121398

Kevin E. Gray wrote:
>
> Hello:
>
> Looking for the value of
>
> 75S-3
>
> 32S-3 and supply
>
> thanks Kevin
>
> kevingray@edgetechig.com

If they are mint, expect to pay about what they cost when they were new. $1200 to $1500 or so. Watch out for bad PTOs. They can really cause problems. I suggest try b4 buy.

N4LQ

2697. Re: BA Mailing List

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-04 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5i30vd$4oh@news1.mnsinc.com>
Source record: 121399
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc

anthonys@ix.netcom.com(-=Tony=-) eloquently wrote:

>ps: I find it strange that the "owner" of the Tempe BA list
>is not participating in the exchanges here. If he/she is,
>he has not ID'd as such to my knowledge. I'd like to hear
>(read) what HE has to say. "From the horses mouth", so to
>speak. So would others like to read, I presume.

Probably a wise person to stay out of all the silly pissing contests!

2698. SELL/TRADE: Radio Tower . . . .

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-04 00:00:00 UTC
From: wb6lna@primenet.com
Message-ID: <5i32b9$5da@nnrp1.news.primenet.com>
Source record: 121400
Cross-posted to:
rec.radio.amateur.antenna,rec.amateur.equipment,rec.radio.amateur.boatanchors,phx.buy-sell-trade,alt.forsale,rec.radio.swap

I have a 58ft ROHN 25G tower that includes five sections of straight
and one top section for sale or trade for a 3 to 5 section crank-up.
I will arrange pick-up and delivery from Phoenix.

Roland S Geter Sr - WB6LNA/7 ex W2RPQ
Internet: wb6lna@primenet.com
roland@primenet.com
ax25: WB6LNA@kc7y.az.usa.noam
Toll Free: 800-388-4383 Voice/Fax x765

____
| |
| Visit our Web page for brand newly manufactured |
| Collins Radio Accessories and tell others. |
| |
| http://www.primenet.com/~romad/collins.htm |
|____|

2699. wtd: Valiant II

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-04 00:00:00 UTC
From: "Roger A. McCarty" <rmccarty@deltanet.com>
Message-ID: <334522DD.1E17@deltanet.com>
Source record: 121401

Looking for a Valiant II. Non-op/cosmetics good Ok. I have some items I
can offer up for trade/partial trade. See
http://www.geocities.com/~kd6cc
everything there except the Ranger and the ssb adaptor ok to trade.

Thanks

Roger KD6CC

2700. FS: Collins R-390A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-04 00:00:00 UTC
From: yerke@csrlink.net
Message-ID: <5i3a14$4fc$1@pigpen.csrlink.net>
Source record: 121402
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I just found a Collins R-390A in good condition with meters .$200 pickup
only .i live in Northeastern Pa.
--
Rick Yerke yerke@csrlink.net
42 Williams St. phone (717)842-4857
P.O. Box 392
Moscow Pa. 18444
USA

2701. Free Music

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-04 00:00:00 UTC
From: HaZy Jay BongWater <KPRT@HotMAil.com>
Message-ID: <01bc40ff$c9033500$43ddb8cd@jedi.iclub.org>
Source record: 121403
Cross-posted to: rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.r

We at KPRT Pirate Radio are giving away free tapes to anyone interested.
We specialize in underground music and adult humor form the 1960's and
70's. Anyone interested can find out more information or send in a request
to KPRT@HoTMaiL.com or check out our official HomePage at
http://www.GeoCities.com/SunsetStrip/Palms/9377. Peace!!

HaZy Jay BongWater
Public Relations Director
KPRT Pirate Radio :)

2702. Re: info on hallicrafters sx101 family

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-04 00:00:00 UTC
From: Dennis Breeden <dennis.breeden@postoffice.worldnet.att.net>
Message-ID: <33455C5E.408E@postoffice.worldnet.att.net>
Source record: 121404

merriman@fast.net wrote:
>
> Could someone please outline the differences in:
>
> SX 101 & the various marks & SX101A
> I have an HT-32B, & HT33B and would like to get a reciever and speaker to match.
> I think its next to impossible to find an SX115 .
>
> Thanks in advance for any help.
> 73's WB3GWG Dick Merriman merriman@fast.net

The SX101 was a excelent 10-80 amateur band meter receiver.
The SX101A was idenical with the following exception-

On 10 meter, the 101 covered 11 thur 10 meters (26.9 through 29.7 MHz),
the 101A only covered 10 meters (28 to 30 Mhz).
The 101A had a "converter" input at around 30-34 MHz for Ameco
converter for 6 and 2 meters.

Good luck

D. Pat Breeden WB3KUM/9

2703. Knight R-100 A info please

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-04 00:00:00 UTC
From: Your_Name <login@themall.net>
Message-ID: <01bc4121$7c6d5f00$3e6dcad0@frankwes>
Source record: 121405

Just acquired a Knight R-100 A Receiver and need a copy of Service and
Operating
Manual. Will cover copy costs. E-mail at ke6vhm@themall.net

Thanks es 73 Frank KE6VHM

2704. FS Collins/Drake

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-04 00:00:00 UTC
From: w5tx <w5tx@airmail.net>
Message-ID: <33454627.4AB@airmail.net>
Source record: 121406

The 51S1 has sold thanks
The following remain for sale.

Collins 30L1 WE $650
Drake TR 4Cw(cw filter installed) + PS + MN-4 $550

Bob
w5tx@airmail.net

2705. Re: National NC-300 FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-04 00:00:00 UTC
From: Rich Yost <ryost@mhv.net>
Message-ID: <334574C9.2840@mhv.net>
Source record: 121407
Cross-posted to: rec.radio.amateur.boatanchors,+,rec.radio.swap

I'll offer 100.00 ....

:-) just kidding ....

larry wolken wrote:
>
> Hi Gang --
>
> I have for sale a nice National NC-300
>
> Mechanically and electrically excellent
> Incl. Xtal Calibrator and manual
> Front Panel & Dial in very good condition
> Case is about an 8 -- no dings but some paint
>
> scratches bottom edge and top
>
> $225 + shpg
>
> Larry Wolken N3OJD
> (202) 291-9303

2706. Swan 4sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-04 00:00:00 UTC
From: Jack Albert <jwa@tellabs.com>
Message-ID: <33457FA1.6AFC@tellabs.com>
Source record: 121408

Swan 350 in original box with manual and mic
(no power supply) $175.00

--
Jack Albert WA9FVP (Fellow Radio Hacker)
Tellabs Operations Inc.
1000 Remington Blvd Voice (630) 378-6201
Bolingbrook, IL 60440 FAX (630) 378-5790

2707. FT: NAtional SW-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-04 00:00:00 UTC
From: Sandy W5TVW <ebjr@postoffice.worldnet.att.net>
Message-ID: <33459C17.720F@postoffice.worldnet.att.net>
Source record: 121409

National SW-3 regenerative receiver, excellent, working. This is
a "battery" model 2 that has a pair of '32 and a '30 tubes. Would like
to trade it LESS COIL SETS for a National SW-3 "AC" model in as good or
better condition. (The one that uses either two '58's and a '27 or two
6D6's and a '76.) I will throw in several spare tubes for it as well.
This model is fairly rare.
73,
Sandy W5TVW
ebjr@worldnet.att.net

2708. WTD: WRL Globe Scout 680 or 680A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-04 00:00:00 UTC
From: k1dpm@aol.com
Message-ID: <19970404231600.SAA12350@ladder01.news.aol.com>
Source record: 121410

Would like to purchase a Globe Scout 680 OR 680A in "collector quality" condx. Unit must be unmodified and fully operational. Will pay top $ for MINT unit (if any are out there!)
Please email
K1DPM@aol.com Thanks!

2709. WTB: 75S3 Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-04 00:00:00 UTC
From: hoff@america.com
Message-ID: <5i3e21qpo1@defiant.america.com>
Source record: 121411

Hi,

Need a 250 Hz xtal filter for my 75S-3. It's the one that is standard
in the radio.

Thanks

Conrad hoff@america.com W8MHH

2710. Re: BA Mailing List

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-04 00:00:00 UTC
From: markem@primenet.com
Message-ID: <5i3m52$le2@nnrp1.news.primenet.com>
Source record: 121412
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Has it ever occurred to you that perhaps the free list might have been started just to pull your chains and see what kind of silly comments it provoked? I'll bet the guy who runs it is sitting there laughing his whatever off.

Jeez people...WHO CARES??? Don't you have anything more important to worry about? I've never read such a self-righteous bunch of crap. Get a life.

2711. Wanted: somebody to align Hallicrafters S-40

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-04 00:00:00 UTC
From: moo@NOSPAM.midtown.net
Message-ID: <moo-0404971910060001@sl26.midtown.net>
Source record: 121413

My Hallicrafters S-40 is out of alignment by as much as -350 kHz and I need somebody in the Sacramento or San Francisco areas of California to align it for me. I'm willing to pay for it. Mail moo@midtown.net.

2712. Service on boatanchors

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-04 00:00:00 UTC
From: markust@lx.net
Message-ID: <860204076.5552@dejanews.com>
Source record: 121414

Hello and thanks for reading this post. I have a set of 1972 vintage Yaesu 400 Twins that are in need of service. I know they aren't the classical BA but they are all tube and in such nice shape that I would like to get them back on the air. I am looking for a technician/service company who works on these things. Any recommendations would be appreciated. Thanks, Markus WN5GMD.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2713. Selling Heathkit boatanchor transmitter $100

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-04 00:00:00 UTC
From: moo@NOSPAM.midtown.net
Message-ID: <moo-0404971906220001@sl26.midtown.net>
Source record: 121415

I'm trying to get rid of a setup for pirate radio that I bought but was unable to use because I totaled my car. The transmitter is a Heathkit Cheyenne MT-1 shortwave transmitter. It comes with the Heathkit HP-13 power supply, and I'll even throw in the microphone and jacks I was going to replace the old four prong jack with. I'm willing to sell all items (transmitter, power supply, microphone, and jacks) for $100, which I think is a pretty fair price. I'm willing to negotiate if you think it's too high. Also available is a Radio Shack 40 meter antenna and the matching trunk mount for $60, and a 12 volt battery, battery charger, and pair of battery clamp connectors for $40.

2714. Bristo Wrenches

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-04 00:00:00 UTC
From: Gary Erickson <gerickso@midstate.tds.net>
Message-ID: <3345FE45.7183@midstate.tds.net>
Source record: 121416

Hello all: Recently acquired Collins gear has need for several sizes of "Bristo Wrenches", including sizes #4, #6, and #8.

Are these the same as the tools displayed in the latest Allied Electronics, Inc. catalogue on page 355, referred to as: 99PS-60 Bristol Multiple-Spline Socket Type Screwdriver Set - Inch Size, with an 11-piece set for $46.96?

Where else might these Bristo wrenches be found if the above is not the same or the price is not competitive? Also, which sizes are typically used in Collins gear?

Thanks es 73, Gary, W0AB

2715. Re: BA Mailing List

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-04 00:00:00 UTC
From: Dave - AI7R <aa7tq@primenet.com>
Message-ID: <01bc418d$428492b0$122e44c6@web1>
Source record: 121417
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Tony Said...

> -=Tony=- W6ANV San Francisco, CA
>
> ps: I find it strange that the "owner" of the Tempe BA list
> is not participating in the exchanges here. If he/she is,
> he has not ID'd as such to my knowledge. I'd like to hear
> (read) what HE has to say. "From the horses mouth", so to
> speak. So would others like to read, I presume.
>
>

Well, greetings from "the horses mouth".

I got such a kick out of reading all of the comments I thought I'd stop by and say HI to my fellow BAers.

Since some are interested in "why" there is another list for the BAs it's simple. I believe (and I'm allowed that pleasure) that on the Internet the mail lists should be free. If it cost to much to run it for free, find another way to run it or simply don't. I'd hate to see a trend started...although I'm sure it will happen. Now, do I think you need to "believe" I'm right? Nope....but I expect the flames anyhow.

Is it run by the City with the strange looking City Hall...that same City that brought you the Super Bowl 1996 and brings you the Fiesta Bowl each year? Yep. Do you think that football stuff cost any tax money? Hmmmm...I think SB XXX cost us about $200,000.

The reason the "Radio" groups are on our server (we also host the Collins and Heath lists) is mainly for testing. We bought a list server software package for $2,000 that we needed to learn how to manage - and test. You can't test a package without running some live data though it...hence the "ham" lists. It worked...we found some bugs (just ask the Collins guys), and at this point we think we have them all crushed. We are already starting to populate the server with some "city" lists now and we feel good about its operation.

Tempe is a big supporter of ham radio - giving us meeting rooms for our club, places for VE testing, and recently a classroom for ham classes. We are installing a station in the adult center and they donated a 2 meter repeater that we maintain on one of the City sites. Don't you wish YOUR City was as "ham friendly"? Enough about the host for the list server. As far as tax money...I see any tax money that "we actually get to make use of" as a good thing!! And who wouldn't?

You'll notice that I have not been pushing the subscription to the Tempe BA list...heck, I work for a City, and as a civil servant I'm sworn to not care if you live or die. Just kidding....but my attitude is...if enough people want it it will fly...if not, it won't. Time will tell. Meanwhile it's an option...not a stab at the other list (that I'm a member of by the way - and enjoy)...not an ego boost...but maybe it is the thing that I can offer to my fellow hams.

Let's get back to talking about radios that warm the shack and the heart!

73

Dave
AI7R
ex-WA7GPF ex-AA7TQ

2716. Re: Bristo Wrenches

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-04 00:00:00 UTC
From: Andersen <andersen@proaxis.com>
Message-ID: <3345FE98.674F@proaxis.com>
Source record: 121418

Gary Erickson wrote:
>
> Hello all: Recently acquired Collins gear has need for several sizes of
> "Bristo Wrenches", including sizes #4, #6, and #8.
>
> Are these the same as the tools displayed in the latest Allied
> Electronics, Inc. catalogue on page 355, referred to as: 99PS-60 Bristol
> Multiple-Spline Socket Type Screwdriver Set - Inch Size, with an 11-piece
> set for $46.96?
>
> Where else might these Bristo wrenches be found if the above is not the
> same or the price is not competitive? Also, which sizes are typically
> used in Collins gear?
>
> Thanks es 73, Gary, W0AB

Gary
General Cement makes a set also, the part
is 5070. They call them "Spline Key Wrench
Kit". Any GC dealer can order them if they
don't have them in stock.
Regards Doug

2717. Re: Eico 360 Wobbulator lore

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-04 00:00:00 UTC
From: flasch@news.eecs.nwu.edu
Message-ID: <5i3gj0$918$1@news.ece.nwu.edu>
Source record: 121419
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

A. B. Bonds (ab@vuse.vanderbilt.edu) wrote:
: So I've been looking at an Eico 360 sweep generator. What an amazing
: piece of stuff. Apparently the sweep is generated by feeding a
: modulating voltage to a loudspeaker, which carries one side of a
: capacitor. Was this strategy common in old sweep generators?

When I was a kid, I had a Heathkit TV alignment gererator that had
a similar sweep arrangement. It was probably a model TV-1. There was
what looked like a modified 4" speaker with a metal disk attatched
to the voice coil. Just above this was 1/2 loop of heavy copper wire
connected to one of the variable caps. Thus, the inductance of the coil
was, I suppose, wobbulated by the motion of the speaker. I think
it was just connected to 60 Hz, but the amplitude was variable.

Thanks for the memory.

--
Norm Flasch flasch@ece.nwu.edu Northwestern University
Electrical and Computer Engineering

2718. Re: Info request: Navy RAO-7

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-04 00:00:00 UTC
From: Dave - AI7R <aa7tq@primenet.com>
Message-ID: <01bc4184$59074b30$122e44c6@web1>
Source record: 121420

Boy I wish I still had my RAO-7 from my Novice days! That sure is a nice radio. I remember that mine was still in a sealed wooden box from the Navy so I was the first to power it up. I don't remember any real drift but then again, as a teenager who was on the air 20 hours a day it was never off.

I checked all of my old shack photos and I have one of my SP-600 (came later than the RAO-7) and BW-5100. Now THAT was when you WORKED people.

73

Dave
AI7R

Jeffrey D. Angus <jangus@skyld.grendel.com> wrote in article <333F42C5.6C8B@skyld.grendel.com>...
> Anyone remember the Navyships RAO-7 receiver? General coverage HF
> receiver. Basically built like a brick sh**house. I used to show off
> by hitting the side of mine with a hammer. Nary a tweet. (Of course,
> it would drift around on it's own...)
>
> I think it was based on a National NCX-100, but I'm not sure.
>
> Any ideas?
> Clean pictures?
> Gear for sale?
>
> 73 es GM from Jeff
>

2719. Re: Govt 390 Auction

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-04 00:00:00 UTC
From: Ed Loranger <we6w@qsl.net>
Message-ID: <33454CFA.34E7@qsl.net>
Source record: 121421

I'm currently trying to trade my PRO-2006 25-1.3GHz
scanner for a R390 in Immaculate condition.

Mods? What mods? I couldn't part with my full-featured
PRO-2006 for anything less!
-Ed Loranger
--
72/73 de WE6W QRP .3W QSX 7040 KHz SK ee (First and Last callsign!)
OHR-100, Pixie2, Johnson Viking II w/VFO.
mailto:we6w@qsl.net QRP-L member #1068.
http://www.qsl.net/we6w

2720. Re: BA Mailing List

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-04 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <5i2daj$ese@news.Hawaii.Edu>
Source record: 121422
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc

-=Tony=- <anthonys@ix.netcom.com> wrote:
>Responding to: jeffreyh@Hawaii.Edu (Jeffrey Herman)

>>It gives those who've left over the past 12
>>months another forum to participate in, and brought in new
>>folks who had never sub'd to the paid list (....)

> Where are your data? ;-)

Empirical. =:o Just looking at the callsigns of those now posting to
the tempe BA list shows old hands I hadn't seen in over a year,
and also calls I haven't seen before.

> Please review the just immediate paragraphs. Your statement
>seems to me to be more of personal philosphy than
>_reality_of_purpose_.

Sure sounded good though, didn't it?

>>(the latter equates to more of the
>>older equipment (and tubes) being saved rather than being
>>dumped into landfills!).

> Mixed metaphor/s? "the latter" (as phrased) is not clear
>to me. Nevertheless, I agree totally with the basic thoughts.

"The latter" was supposed to refer to the new folks who had never
sub'd to the paid list. They might not have been interested enough
in BA gear to have paid to sub, but now with a free list (and all
its exposure!) hopefully their interests will have been sparked
into salvaging gear found in the garage, basement, attic, neigh-
bor's garage, et cetera. Our worst nightmare is hearing of old
gear and crates of tubes being tossed into a dumpster. If it takes
a second list to help save some of the older equipment from extinction,
then so be it.

Don't forget that in the past years, everytime someone on the BA list
brought up the idea of going to a newsgroup format (such as we now
have here), almost everyone else would shout "NO! It will dilute
the group!" It took going to a paid subscription to bring about
the creation of this rec.radio.amateur.boatanchors forum. And
mention of a future $20/yr fee (one week of meals for me),
tempe.gov simultaneously created the free BA, Heath, and
Collins lists. I believe we're better off now having all
these wonderful nets.

73 Tony,
Jeff KH2PZ / KH6

2721. Re: FS: Gonset Communicator III - 6M

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-04 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5i1gq0$6se@news1.mnsinc.com>
Source record: 121488
Cross-posted to: rec.radio.swap,+,rec.radio.amateur.boatanchors

Which xtals do you have with it?

How much power does it run?

rhys@ix.netcom.com (larry wolken) eloquently wrote:

>Hi Gang --

>Gonset Communicator III Six Meter

>Excellent shape -- w/2 xtals -- no manual

> $85 + shpg

>Larry Wolken N3OJD
>(202) 291-9303

2722. Re: HQ-170 audio amp oscillation?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-04 00:00:00 UTC
From: osmith4404@aol.com
Message-ID: <19970404002500.TAA28171@ladder01.news.aol.com>
Source record: 121489

Doug,

I have seen this phenomenon in my HQ 170 when I use the headphones. I assumed it was due to impedance mismatch of phones to radio, but never thought too much about it - just turned the volume up a little. I forget what impedance the radio expects to see at the speaker, but you might check that vs. the speaker you are using. Of course, it may be something else entirely!

Ora
W9DJ
Ora

2723. Re: Gonset GSB100

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-04 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5i1ns0$cav@news1.mnsinc.com>
Source record: 121490

Shelby Hendren <shendren@worldnet.att.net> eloquently wrote:

>I have an old boat anchor the GSB100, now that I am re-licensed again I
>am trying to get back on HF. I have one major problem, after years of
>sitting it doesn't work. Does anybody have a copy of the manual so that
>I can get it working. ....Shelby KC2ABU

If no -one else has it you can find a suppler on the list at:

http://www.mnsinc.com/bry/

and click on MANUALS for a great list of sources!

Bry

2724. Re: BA Mailing List

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-04 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5i1h4c$6se@news1.mnsinc.com>
Source record: 121491

Michael - how is that the "REAL BOATANCHORS" list?

Is the other one somehow less "REAL?"

If so, why? Because it only has 230 subscribers instead of 800?

I realize it's not nearly as good, but there's no need to demean the
other group publicly is there?

mc@shore.net (Michael Crestohl) eloquently wrote:

>In article <3341D359.3A8A@swbell.net>, Brad Penn <bpenn@swbell.net> wrote:
>>Could someone please post how to subscribe to the BA mailing list.
>>
>>Thanks in advance,
>>
>>Brad Penn

>The real Boatanchors-List is at theporch.com. I believe its actual
>address is listproc@theporch.com or listserv@theporch.com. No subject
>required, type:

>subscribe boatanchors (your name).

>You will get a welcome message explaining the list criteria along with a
>free trial period. After that you gotta pay.

>If you want the free list - its at listserv@listserv.tempe.gov. Its new
>and I have not seen any significant traffic.

>73,

>Michael, W1RC
>mc@shore.net

2725. Re: BA Mailing List

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-04 00:00:00 UTC
From: anthonys@ix.netcom.com
Message-ID: <5i1i5n$8f0@dfw-ixnews11.ix.netcom.com>
Source record: 121492
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Responding to: jeffreyh@Hawaii.Edu (Jeffrey Herman)

Jeff:

You make some very coherent arguments in debate but,
obviously, I cannot agree with all. Rather than rehash all,
I'll pick up on your closing paragraph with some additional
comments.

>What do you feel was done that is unethical? Choice of name?

Unethical may have been too strong but an identical choice
of name for BA list at Tempe is totally foolish IMO.

>The name is generic.

Not quite! Certainly the PHRASE is generic but the
application is NOT. Tempe's choice is foolish for another
Mail List because it causes confusion for those that are seeking
the "Boat Anchors Mail List" when responses from helpful persons
will point to one or the other; either way, IDENTITY is DILUTED.

>Free venue?

This very newsgroup (alt.radio.amateur.boatanchors) already
gives "free venue". Is there something wrong with this? The
"third prong" from Tempe brings confusion and seems to add
nothing more.

>It gives those who've left over the past 12
>months another forum to participate in, and brought in new
>folks who had never sub'd to the paid list (....)

Where are your data? ;-)

Please review the just immediate paragraphs. Your statement
seems to me to be more of personal philosphy than
_reality_of_purpose_.

>(the latter equates to more of the
>older equipment (and tubes) being saved rather than being
>dumped into landfills!).

Mixed metaphor/s? "the latter" (as phrased) is not clear
to me. Nevertheless, I agree totally with the basic thoughts.

-=Tony=- W6ANV San Francisco, CA

ps: I find it strange that the "owner" of the Tempe BA list
is not participating in the exchanges here. If he/she is,
he has not ID'd as such to my knowledge. I'd like to hear
(read) what HE has to say. "From the horses mouth", so to
speak. So would others like to read, I presume.

2726. Re: BA Mailing List

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-04 00:00:00 UTC
From: anthonys@ix.netcom.com
Message-ID: <5i1r3q$6rg@sjx-ixn10.ix.netcom.com>
Source record: 121493

In <5i1o69$so4@northshore.shore.net> mc@shore.net (Michael Crestohl)
writes:
>
>In article <5i1h4c$6se@news1.mnsinc.com>,
>Brian Carling (Radio G3XLQ / AF4K) <bry@mnsinc.com> wrote:
>>Michael - how is that the "REAL BOATANCHORS" list?
>>
>>Is the other one somehow less "REAL?"
>>
>>If so, why? Because it only has 230 subscribers instead of 800?
>>
>>I realize it's not nearly as good, but there's no need to demean the
>>other group publicly is there?
>>
>
>You will note that I mentioned BOTH lists in my reply to the question.
>However, in my opinion there is only one Boatanchors-List and it is on
>theporch.com.
>
>As Jim Lockwood pointed out there were three different reflector sites
>used since he created the reflector with four other fellows in August
1992
>to discuss the Heath DX-100 transmitter.
>
>And who is the listowner? Is it you, Bry?
>
>Surely another name can be found for the new list. I do not demean or
>denigrate this list - - - but can't help wondering WHY the listowner
calls
>it Boatanchors.........when that name is already in use in a similar
>application.
>
>73,
>
>Michael, W1RC
>mc@shore.net

Michael, I really don't think that Bry is the Tempe BA list owner
because he's a reasonable guy IMHO and probably does not have the time
or inclination for tom-foolery.

Sadly, "it" is someone else who refuses to speak straight-out
for his decisions, on this NG at least. Perhaps he speaks elsewhere.
This whole Tempe BA "adventure" reeks of BAD JUDGEMENTS by the copycat.

Fear not! ..the whole debacle will "shake-out" given more time.
While we all continue to ENJOY this FREE boatanchors NEWSGROUP, eh?

-=Tony=- W6ANV

2727. WANTED: GONSET CB

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-04 00:00:00 UTC
From: pmalvasi@aol.com
Message-ID: <19970404130001.IAA06240@ladder01.news.aol.com>
Source record: 121494

Looking for 1950's era GONSET CB transceiver. Please reply email or
voicemail: (201) 934-0321. Thanks and 73 - Pete, W2PM
W2PM - Life Member ARRL Since 1976 - Member AWA
Top Dollar for Fine Telegraph and WIreless Apparatus
-- Not a Dealer - Ethical Dealings --

2728. APPRAISE/ID TELEGRAPH ITEMS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-04 00:00:00 UTC
From: pmalvasi@aol.com
Message-ID: <19970404130300.IAA06363@ladder01.news.aol.com>
Source record: 121495

Serious collector will identify and/or appraise telegraph keys and
associated items. WIll provide known sales history of item or similar
item plus opinion of value if desired. I am also looking to purchase fine
examples of early keys.

73 Pete, W2PM

WEB SITE: http://members.aol.com/pmalvasi/keypix/pete.html

W2PM - Life Member ARRL Since 1976 - Member AWA
Top Dollar for Fine Telegraph and WIreless Apparatus
-- Not a Dealer - Ethical Dealings --

2729. New Glowbugs E-mail list open!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-05 00:00:00 UTC
From: nospam@mail.net
Message-ID: <3347e27f.18730913@NETNEWS.WORLDNET.ATT.NET>
Source record: 121346

Just read this on the Pay Boatanchors list.
Here is the info:

Errors-To: listown@jackatak.theporch.com
Reply-To: ws4s@InfoAve.Net
Sender: boatanchors@sco.theporch.com
From: Conard Murray <ws4s@InfoAve.Net>
To: Multiple recipients of list <boatanchors@sco.theporch.com>
Subject: New Free Glowbugs site open for business
Originator: boatanchors@sco.theporch.com
X-Listprocessor-Version: 6.0 -- ListProcessor by Anastasios Kotsikonas
X-Comment: Amateur Radio Equipment Using Vacuum Tubes
Date: Thu, 3 Apr 97 16:29:08 +0000

Hello All,
I have gotten permission from Bob, NA4G, to open the floodgates to
the new
GB server. If all goes as planned, we will be moving again shortly,
but we
will move the subscriber list over to the new machine.
To subscribe, send a one-line message to:

majordomo@csres2.cropsci.ncsu.edu

and put this in the body, making sure to fill in the appropriate
spaces:

subscribe glowbugs (myname) (mycall)

and you will be approved shortly.

Many thanks to all who have offered server space and to the
beta-testers and
especially to Bob and Bob for getting the software and hardware going.
73,
de Conard WS4S

Conard Murray WS4S Glowbugs listowner ws4s@infoave.net
217 Dyer Avenue Cookeville, TN 38501 615-526-4093
Member Arizona ScQRPions QRP-L #993 Friend to anything TCS or
GRC-19
<>< Wise men still seek Him ><>
WIMPS: Qs=000 30m=0 17m=0 12m=0 States=00/00/00

Robert M. Bratcher Jr.
E-mail to:
bratcher@worldnet.att.net

Record collector, 8mm, super 8, 16 and 35mm Film collector.
I like old radio's too.
Collins, Hallicrafters, National & Hammurland are my Favorites!

2730. 4-SALE TUBES

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-05 00:00:00 UTC
From: josh kayson <jkmtl@total.net>
Message-ID: <3346C010.99F@total.net>
Source record: 121347

I have some tubes for sale and some of the types are as follows:

6614 165 @.50
6AL5W 198 @.50
6W4GTA 10 @2.00
CV1070 53 @.50
CV135 144 @.50
CV2000 364 @1.00
M8100 33 @1.00
TJ880 6 @6.00
UAf42 28 @1.75
VR65 4 @.50
VR78 25 @.50
VU120 23 @.50
ZM1022 1 @10.95
5977 102 @2.00
1S4 60 @1.00
5FP15A 1 @10.00
5FP16A 1 @10.00

ALL PRICES ARE US DOLLARS. ALL TUBES ARE NEW IN ORIGINAL FACTORY BOXES.

PRICES ARE FOB MONTREAL.

I WILL ENTERTAIN OFFERS.

REGARDS

JOSH KAYSON VE2JKK

FAX....514.335.2216

2731. Re: BA Mailing List

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-05 00:00:00 UTC
From: radiorob@serix.com
Message-ID: <radiorob.861.005C9B6E@serix.com>
Source record: 121348
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc

>Tony Said...
>
>> -=Tony=- W6ANV San Francisco, CA
>>
>> ps: I find it strange that the "owner" of the Tempe BA list
>> is not participating in the exchanges here. If he/she is,
>> he has not ID'd as such to my knowledge. I'd like to hear
>> (read) what HE has to say. "From the horses mouth", so to
>> speak. So would others like to read, I presume.
>>
>>

>Well, greetings from "the horses mouth".

>I got such a kick out of reading all of the comments I thought I'd stop by
>and say HI to my fellow BAers.

Dave:

Thanks for replying to Tony's Question!! All I can say after reading your
reply is....."BRAVO".

Now....let's continue having fun with Boatanchors......who cares where the
info comes from.....just use it , enjoy it, and learn from it.

73...ROB.

2732. Updates WEB SITE

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-05 00:00:00 UTC
From: Simon Robinson <pls5i50e@pop.plasma.co.uk>
Message-ID: <3345E315.F6A@pop.plasma.co.uk>
Source record: 121349
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,uk.radio.amateur

Have a look at the following URL:

http://www.plasma.co.uk/soft-tools/

I have added more BoatAnchors for sale along with around 100 books, many of which are rather rare!!

Cheers

Simon

2733. Need TMC Schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-05 00:00:00 UTC
From: lsmith <ckvnfm@mb.sympatico.ca>
Message-ID: <33471D37.3A61@mb.sympatico.ca>
Source record: 121350

Hello Folks:
I have two different TMC exciters, and need help finding a manual/schematic for each. I can offer a copy of the TMC PAL-500 manual, or pay for all copying/running around costs. Your assistance is greatly appreciated...even a lead as to someone that might have this info would be helpful. Also, if you can offer a military cross reference to a technical manual might help track down this info. 73 de
Lee Smith
VE4ANC

TMC STE 1A and or 5A models
TMC MMXA-2 multi-mode exciter

Please reply via direct email to <ckvnfm@mb.sympatico.ca> tnx

2734. HEATHKIT for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-05 00:00:00 UTC
From: John F <john.talon@worldnet.att.net>
Message-ID: <33474EA5.6359@worldnet.att.net>
Source record: 121351

I am selling my Heathkit stuff.

All items are 7.5-8 on a scale of 10 being MINT
Non-Smoker, all fully operational

I have the following:

SB-100 10-80m Great condition $150
SB-630 PhonePatch/SWR meter $ 75
HM-102 RF/Power Meter $ 50
HF- 23 Power Supply $ 75

I would prefer to sell as a package.....$300
plus shipping / CONUS

tnx, 73 de KE4KPV
John

ke4kpv@hotmail.com
--
Atlanta, Georgia, USA
Life is what you make it ... Strive to learn from others,
with an open opinion, Your knowledge base will grow accordingly

2735. R-390A Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-05 00:00:00 UTC
From: Peter Polizzo <ppolizzo@suffolk.lib.ny.us>
Message-ID: <334721F2.54FB@suffolk.lib.ny.us>
Source record: 121352

Hello
i am looking for a complete R-390A Receiver.
Must have meters, filters and covers.
Working or repairable. Good Condition.
E-Mail ppolizzo@suffolk.lib.ny.us Thanks..

2736. Open wire spacers, for BA aerial ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-05 00:00:00 UTC
From: G4BXD, 106312.1035@compuserve.com
Message-ID: <5i68a3kvr1@arl-news-svc-8.compuserve.com>
Source record: 121353

6" Ceramic spacers for open wire feeder.
21 off, so I guess at 2' spacing, thats 40'
or so of open wire feeder.

10.00 pound the set. (plus postage)

Ben G4BXD 106312.1035@compuserve.com

2737. Re: Hammarlund HQ-100-C

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-05 00:00:00 UTC
From: Dana Yeomans <dana@randomc.Com>
Message-ID: <Pine.GSO.3.96.970405214824.14435C-100000@randomc.com>
Source record: 121354

hi there, i am still looking for knobs for the hammarlund hq-120, and the dials also, this radio was in a fire at the local radio stationyears ago i have it playing, but still need some parts. if there is an old junker laying around somewhere, e-mail back. thanks from n4pge in griffin, georgia.

2738. Collins R390A has been sold

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-05 00:00:00 UTC
From: yerke@csrlink.net
Message-ID: <5i47eedab2@pigpen.csrlink.net>
Source record: 121423

Sorry it has been sold,if the buyer changes his mind i will post it
again.Rick
--
Rick Yerke yerke@csrlink.net
42 Williams St. phone (717)842-4857
P.O. Box 392
Moscow Pa. 18444
USA

2739. Re: FS: Collins R-390A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-05 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5i460s$1cb@news1.mnsinc.com>
Source record: 121424
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Did you get my e-mail about it Rick???

yerke@csrlink.net (Rick Yerke) eloquently wrote:

>I just found a Collins R-390A in good condition with meters .$200 pickup
>only .i live in Northeastern Pa.
>--
>Rick Yerke yerke@csrlink.net
>42 Williams St. phone (717)842-4857
>P.O. Box 392
>Moscow Pa. 18444
> USA

2740. WTB Hallicrafters SX-122 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-05 00:00:00 UTC
From: csc@smartt.com
Message-ID: <5i4m9hjll1@news.smartt.com>
Source record: 121425

Wanted

Hallicrafters SX-122 or SX-122A HF receiver.

If you have one for sale, please reply with condition and price
to csc@smartt.com

Colin

2741. NATIONAL NC-140 / NEED KNOB

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-05 00:00:00 UTC
From: jrobmills@aol.com
Message-ID: <19970405073900.CAA15978@ladder01.news.aol.com>
Source record: 121426

I need the band selector knob for my NC-140, if you have or know of a possible source please email me at Jrobmills@aol.com

Thanx, Rob Mills

2742. Is Sherwood comp. still in business ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-05 00:00:00 UTC
From: 8uhz@concentric.net
Message-ID: <860244593.22966@dejanews.com>
Source record: 121427

Sherwood company made some great filters and mods for the
Drake R4c... I have one I would like to have modified.. Is the
Sherwood company still doing this type of work, is it still
in buisness...
thanks tim

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2743. Seeking KENWOOD H.F. product line info...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-05 00:00:00 UTC
From: A Redshirt <occupant@psyber.com>
Message-ID: <01bc4190$0d1c8440$57c087cf@packard-bell>
Source record: 121428
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

Hello out there:

I'm trying to figure out the lineage and features
of the Kenwood HF products. The question is
"Which came when, and what did it do? (and
what did/do you think of it?)".

For example, (with apologies to all Kenwood
owners; this is from memory!) the TS-520
came out in the late '70's, "old" ham bands
only (no WARC coverage), put out about 100
watts with tube finals. Outboard VFO
available for split frequency operation.

The TS-520S(?) was pretty much the same,
but had the digital readout (?).

The TS-820 came out in the late '70's shortly
after the 520. "Better" receiver, "old" ham
bands only (no WARC coverage), about 100
watts out from tubes (pair 6146?). Digital
display, outboard VFO available for split
frequency operation.

TS-830, then TS-850. (Here my rusty and
bent stack pointer fails!) Coverage, features,
and options unknown.

What followed? How did the features and
performance stack up between the different
models? What were the features of each,
and which model followed which?

Please mix your opinions in with whatever
facts you have, as your opinions are very
interesting and valuable to me.

Yes, you have guessed it; I want to finally
upgrade the operation here, and I'd really like
your comments and opinions! Especially the
opinions!

Thanks in advance for reading this, and for
your time.

John WB6GHA
occupant@psyber.com
--

2744. Re: Eico 360 Wobbulator lore

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-05 00:00:00 UTC
From: Bert Christensen <rosewood@ican.net>
Message-ID: <334657F7.117B@ican.net>
Source record: 121429
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Norm Flasch wrote:
>
> A. B. Bonds (ab@vuse.vanderbilt.edu) wrote:
> : So I've been looking at an Eico 360 sweep generator. What an amazing
> : piece of stuff. Apparently the sweep is generated by feeding a
> : modulating voltage to a loudspeaker, which carries one side of a
> : capacitor. Was this strategy common in old sweep generators?
>
> When I was a kid, I had a Heathkit TV alignment gererator that had
> a similar sweep arrangement. It was probably a model TV-1. There was
> what looked like a modified 4" speaker with a metal disk attatched
> to the voice coil. Just above this was 1/2 loop of heavy copper wire
> connected to one of the variable caps. Thus, the inductance of the coil
> was, I suppose, wobbulated by the motion of the speaker. I think
> it was just connected to 60 Hz, but the amplitude was variable.

I have a similar one made by Precision. I believe that there were older
ones which used an electric motor attached to a bent rod which wobbled
and changed the capacity.
--
Bert Christensen
Toronto, Ontario
rosewood@ican.net

2745. WTB: Glass Chimney for

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-05 00:00:00 UTC
From: kb9vu@aol.com
Message-ID: <19970405161500.LAA05640@ladder01.news.aol.com>
Source record: 121430

Eimac 3-500Z. Need one to replace a broken unit in my L-4. Believe it was a model SK-406 from Eimac (made by Pyrex).

Thanks

Mike Stover, kb9vu@aol.com
73 de Mike - KB9VU/AFA3BO MARS
Florissant (St. Louis County), MO

2746. WTB: Glass Chimney for

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-05 00:00:00 UTC
From: kb9vu@aol.com
Message-ID: <19970405161500.LAA05655@ladder01.news.aol.com>
Source record: 121431

Eimac 3-500Z. Need one to replace a broken unit in my L-4. Believe it was a model SK-406 from Eimac (made by Pyrex).

Thanks

Mike Stover, kb9vu@aol.com
73 de Mike - KB9VU/AFA3BO MARS
Florissant (St. Louis County), MO

2747. WTF:32S-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-05 00:00:00 UTC
From: Wayne Wicks <wayne@h2net.net>
Message-ID: <3346815A.47EF@h2net.net>
Source record: 121432

Need the transmitter without power supply. Must be in working condx.

--
wayne@h2net.net
Wayne Wicks - WA2KEC
Littleton, CO 80127
(303) 972-3012

2748. Hammarlund HQ-100-C

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-05 00:00:00 UTC
From: Cooley <ad4mz@hotmail.com>
Message-ID: <3346BAAC.5D34@hotmail.com>
Source record: 121433

Help, I am trying to get this old radio working again but I found out that it needs a power transformer. If you could help me locate one or maybe you have an old junker radio with a good one, I might be interested in buying that from you.

I also would like to find a manual or copy of one to help me in this project I've started.

All positive responses or leads appreciated.

call at 704 286-0194 or via e-mail.

Thanks,

Bob AD4MZ

2749. 4-SALE VHF/UHF EQU

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-05 00:00:00 UTC
From: josh kayson <jkmtl@total.net>
Message-ID: <33465837.1D13@total.net>
Source record: 121434

NOTE: THE FOLLOWING FOR SALE. ALL PRICES ARE U.S. DOLLARS, F.O.B. MONTREAL, THAT IS SHIPPING CHARGES ARE EXTRA. ALL ITEMS ARE U.P.S. OR PARCEL PORT SHIPABLE:

1EA - 70-525B Midland UHF 5 channel crystal controlled mobile transciever C/W 12 volt DC cord (NO MIC).
(USED) @ $75.00

* (ASKING PRICES HAVE BEEN REDUCED SINCE LAST LISTING)*

1EA- HX-300V - VHF Hand Held transceiver - 2 channel - Xtal controlled by standard C/W Nicad battery and rubber duck antenna.
Brand new in factory box. @ $100.00

1EA- CSA-4AB Standard drop in desk charger. May be used W/HX- 300V.
Brand new (No Box). @ $40.00

1EA- Standard deluxe carrying case for HX-300.
Brand New. @ $10.00

1EA- 70-230B Midland Hand Held transceiver - UHF- Xtal - 6 channel.
No antenna , no box. C/W nicad battery. Used as test rig indoors. @ $ 75.00

1EA- 70-C05 Midland desk top drop in charger. BRAND NEW - NO BOX.
May be used W/ 70-230B or Equi. @ $ 25.00

1EA- 70-B12 Midland battery pack for hand held portables.
@ $ 20.00

1EA- 70-B12 Midland battery pack holder for hand held portables.
(Nicad NOT included). @ $ 5.00

1EA- Citizen Model 120D - Printer - Need small repair.
Used. @ $ 20.00

CONTACT: JOSH KAYSON: VE2JKK
E-MAIL: jkmtl@total.net
FAX: 514-335-2216
TEL(DAY): 514-335-8579
TEL(EVE): 514-694-3838

AMATEUR.DOC

2750. SP-200 Restoration Project

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-05 00:00:00 UTC
From: Bill Smith <bilsmith@pacbell.net>
Message-ID: <33469A72.A73@pacbell.net>
Source record: 121435

Hi,

A Hammerlund SP-200 (actually a military version of same) just
followed me home. It looks like it will work well after a
new coat of paint and parts replacement. but....

The crystal filter module was very badly damaged. The crystal
is missing and the 6-position wafer switch has been broken
(then the pieces were thrown away UGH!). I have repaired the
shaft on the phasing control, which was also broken.

Also, both dials slip because of chips missing along the outer
edges (the dials are an integral part of the tuning mechanism).

Further, many of the knobs are missing. This
set has "communication style" knobs with pointers. I believe
the later Hammerlund knobs had pointers with a very simple
straight metal pointer. The pointers of the remaining knobs
on this set are slightly curved in, as if they were of an older
design. A picture would be worth a thousand words in this case..

I wonder if anyone has a junker that might have (1) an intact
crystal filter module, (2) bandspread and main tuning dials, and
(3) knobs (either new or old style as desribed above). I need
5 of the smaller knobs and one large tuning knob.

73 de Bill, AB6MT
bilsmith@pacbell.net

2751. Re: Eico 360 Wobbulator lore

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-05 00:00:00 UTC
From: deadmen@stairnot.com
Message-ID: <33469674.6443332@news.azstarnet.com>
Source record: 121436
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

On Thu, 03 Apr 1997 12:31:27 -0700, "Peter F. Christensen"
<christep@mail.cadvision.com> wrote:

description of sweep generator snipped
>>
>> (2) It has a crystal socket, presumably for the marker crystal. I
>> presume it needs a 100 kHz crystal, but is there any special type? Where
>> might I get one?
>>
>> Thanks!
>> 73 A. B. Bonds
>The marker crystal is probably to generate a 10.7 Mcs marker for the
>alignment of FM receivers. Peter Christensen

Or 4.5 MHz for TV sound IFs.

Jim Mueller
deadmen@stairnot.com

The stated return address is incorrect to reduce the amount of junk e-mail I
receive. To get the valid return address, replace "deadmen" with "dadoman"
and "stairnot" with "azstarnet".

2752. WTD:RCA STRATO-WORLD,RECEIVER any condition

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-05 00:00:00 UTC
From: "J.R.Maninen" <rmaninen@up.net>
Message-ID: <5i65ki$85b@btc1.up.net>
Source record: 121437

Wanted a RCA STRATO-WORLD,RADIO RECEIVER,in any condition.e-mail above.
73s,J.R. KC8FSO

2753. WTD: TV power transformers

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-05 00:00:00 UTC
From: worley@ns.awanet.com
Message-ID: <860266154.456@dejanews.com>
Source record: 121438
Cross-posted to: sci.electronics.repair,rec.radio.amateur.boatanchors

I need the following three power transformers for console TVs. These are the large black tar filled type that use an oil resonant capacitor and were found in 19" and 25" TVs from the mid/late 1970s.
1. Zenith #95-3172-01 from 23/25GC45 chassis.
2. G.E. EP88X22 or EP88X14 from 25YM-C chassis.
3. Magnavox #300316-2 from T995-02 chassis.
Part numbers are stamped on the winding cover plate on one side. I would prefer someone in the southeast U.S. and not pay over $10 or $15 each (used). Email or call 334-347-5281. Thanks.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2754. Bunch of radio Links

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-05 00:00:00 UTC
From: The Ulrich's <ru@i-2000.com>
Message-ID: <01bc41f3$25abb680$b8e0e7ce@default>
Source record: 121439

a list of radio links you might find useful--

http://www.i2.i-2000.com/~ru/radiolnk.htm
.... ru@i-2000.com ...
http://www.i2.i-2000.com/~ru/
x-no-archive: yes

2755. 4-SALE CES TONE PAD

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-05 00:00:00 UTC
From: josh kayson <jkmtl@total.net>
Message-ID: <3346B3CA.47BC@total.net>
Source record: 121440

4-SALE
Model 217-D Touch Tone Pad by CES.
Unit is complete with all necessary circuitry. Brand new in original
factory box and never used.
Furnished with circuit diagram and instructions.

ASKING --20.00--US DOLLARS. I will mail in US AND CANADA AT NO COST.

REGARDS
JOSH KAYSON VE2JKK
FAX 514.335.2216

2756. collins 208u10

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-05 00:00:00 UTC
From: Frederic E J Helbig <feh1@columbia.edu>
Message-ID: <Pine.SUN.3.95L.970405155330.29315B-100000@konichiwa.cc.columbia.edu>
Source record: 121441

I am looking for a collins 208u10 or u3.
pse e-mail me at feh1@columbia.edu

2757. FS: S20R

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-05 00:00:00 UTC
From: commquart@aol.com
Message-ID: <19970405213900.QAA27264@ladder01.news.aol.com>
Source record: 121442

I have for sale a Hallicrafter S20R receiver, in good condition.
Radio is recapped and aligned. Plays good.
Asking $100.00

Peter Bertini K1ZJH
Senior Technical Editor, Communications Quarterly Magazine
"The Radio Connection," Popular Communications Magazine
-- proud members of the CQ family --

2758. Tubes and related items for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-05 00:00:00 UTC
From: bmoore2nd@aol.com
Message-ID: <19970405214500.QAA27685@ladder01.news.aol.com>
Source record: 121443

The following items for sale plus shipping. Call 2058801207 for more info

-Philco 71 chassis and speaker. Speaker needs reconing, chassis has two tubes and has one of 2 shields. Chassis looks complete. $35

-ShallCross Resistance decade box, nice large unit #832 $15

-RCA crystal unit model xc-5-ks, freq = 100 kc $10

-Hewlet Packard Standing Wave Indicator. Nice condition, tube type $12

-Signal Corps WW2 vintage frequency meter TS-174B/U good condition $25

-Chrome plated power amp, uses no pc board, solid state, but uses point to point wiring, no maker name. Could be a jukebox amp. nice physical condition, untested $15

- Leeds and Northrup, Millivolt Potentiometer #8686 with paperwork, nice metal box $12

-WE #A2B portable Public Address amp, looks good with manual and mike $12

-EDC precision Voltage source $12

-TPC Logrithmic converter $12

- Tektronix rack mount for 160 or other series modules 18 inch $12

-Tektronix 161 pulse Generator $9 no tubes, good conditon and complete

-Tektronix 360 Indicator $25

-Variac, PowerStat 136b in table case, excellent condition, 0-140v, 3KVA $30

-Small Realistic Stereo Amp and am-fm tuner, TM-101, SA-101 nice shape 20 dollars for the pair or sell separate. 12 dollars each

-Early Mechanical Watt meter , Singer Metrics model DLWEW-S $15

-Westinghouse Micro Ampmeter, large looks new,larghe with 340 degree movement model kx-241 $12

-Small Viscount Ac-Dc set, green and white, looks complete , 1 tube missing and case cracked, $10

The following tubes are used and checked,

-New in box 5axp4 picture tube $20 or best offer

-Globe O1a, mostly RCAs $8 each

-RCA, tungsol 12ax7 $3 each

-RCA 7199 $5 each

-Tungsol 5881 looks and checks new, $8

-GE 5star 6087 $3

-Sylvania 6sn7WGTA New in Box $5

-Misc used 6sn7s $2 each

2759. Re: Seeking KENWOOD H.F. product line info...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-05 00:00:00 UTC
From: "Peter F. Christensen" <christep@mail.cadvision.com>
Message-ID: <3346C815.3E90@mail.cadvision.com>
Source record: 121444
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

Kenwood was first marketed under the name Trio. They made tube type
equiptment. One of their products was a 550 kcs-30 mcs receiver that
resembled the S38. However it had a power supply, an RF stage and two IF
stages.
Later the name Trio-Kenwood was used. Peter Christensen VE6LP
>
>
>
> --

2760. Re: Eico 360 Wobbulator lore

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-05 00:00:00 UTC
From: Bob Miller <bmiller@calweb.com>
Message-ID: <3346E059.7F3D@calweb.com>
Source record: 121445
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Norm Flasch wrote:
>
> A. B. Bonds (ab@vuse.vanderbilt.edu) wrote:
> : So I've been looking at an Eico 360 sweep generator. What an amazing
> : piece of stuff. Apparently the sweep is generated by feeding a
> : modulating voltage to a loudspeaker, which carries one side of a
> : capacitor. Was this strategy common in old sweep generators?
>
> When I was a kid, I had a Heathkit TV alignment gererator that had
> a similar sweep arrangement. It was probably a model TV-1. There was
> what looked like a modified 4" speaker with a metal disk attatched
> to the voice coil. Just above this was 1/2 loop of heavy copper wire
> connected to one of the variable caps. Thus, the inductance of the coil
> was, I suppose, wobbulated by the motion of the speaker. I think
> it was just connected to 60 Hz, but the amplitude was variable.
>
> Thanks for the memory.
>
> --
> Norm Flasch flasch@ece.nwu.edu Northwestern University
> Electrical and Computer Engineering
Hi Norm

The term wobbulator probably came from the cute little
device used in the WWII APN-1 Doppler Radio Altimeter. The transmitter
was frequemcy modulated by the Wobulator unit with was a split stator
capacitor deposited on a ceramic substrate with a speaker like diaphram
voice coil driven. An audio oscillator drove the wobbulator at
different levels, one for the 0-400 ft. range and a second level
for the 4000 ft range. The APN-1s were converted to use in the 432
band after the war and the wobbulators were usually removed with
many of the devices seeing service as FMing devices in sweep generators
like the Eico you are looking at. Watch the swap meets as you still
see these APN-1s showing up. The wobulator looks like the magnetic
portion of an old style PM speaker assemble and is usually painted a
dull red (like glyptol) color. Reference " Surplus Schematic Handbook"
CQ magazine, Cowan Publications, 1960.

Bob, KE6F

2761. MAXAR by Motorola Manual or alignment

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-06 00:00:00 UTC
From: Tom Warren <vo1ty@thezone.net>
Message-ID: <3346EBBA.2045@thezone.net>
Source record: 121355

Thanks for your time .I am trying to put the maxar on packet it was in the 170.mhz area of the band.I believe that a few caps may need to be replaced in the xmit section to bring the frequency down .I am looking for a copy or a photo copy of the set up and diagrams.please contact me via email vo1ty@thezone.net

73 DE VO1TY TOM

2762. New instructions for glowbugs server

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-06 00:00:00 UTC
From: nospam@mail.net
Message-ID: <3348f075.22305645@NETNEWS.WORLDNET.ATT.NET>
Source record: 121356

Just got this from Boatanchors.
Thought I'd pass it along for those that want to subscribe.

Errors-To: listown@jackatak.theporch.com
Reply-To: ws4s@InfoAve.Net
Sender: boatanchors@sco.theporch.com
From: Conard Murray <ws4s@InfoAve.Net>
To: Multiple recipients of list <boatanchors@sco.theporch.com>
Subject: New instructions for Glowbug signup
Originator: boatanchors@sco.theporch.com
X-Listprocessor-Version: 6.0 -- ListProcessor by Anastasios Kotsikonas
X-Comment: Amateur Radio Equipment Using Vacuum Tubes
Date: Sat, 5 Apr 97 19:32:06 +0000

Hello all,
I think I made a mistake and there has been a change in the server, so
there
are two reasons for this message.
The new and permanent server for the Glowbugs list is at www.atl.org.
To
subscribe to it, send a message to
majordomo@www.atl.org
in the body put
subscribe glowbugs your_call your_email_address.
If you can, please CC: the message to me at ws4s@infoave.net.
Sorry for the goof.
73,
de Conard WS4S

Conard Murray WS4S Glowbugs listowner ws4s@infoave.net
217 Dyer Avenue Cookeville, TN 38501 615-526-4093
Member Arizona ScQRPions QRP-L #993 Friend to anything TCS or
GRC-19
<>< Wise men still seek Him ><>
WIMPS: Qs=000 30m=0 17m=0 12m=0 States=00/00/00

Robert M. Bratcher Jr.
E-mail to:
bratcher@worldnet.att.net
Record collector, 8mm, super 8, 16 and 35mm Film collector.
I like old radio's too.
Collins, Hallicrafters, National & Hammurland are my Favorites!

2763. WTB - CW Filter for SB-102

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-06 00:00:00 UTC
From: carlisle@polaristel.net
Message-ID: <5i7c6b$l4o@cronkite.polaristel.net>
Source record: 121357

I am looking for a CW filter for my SB-102.
Please E-mail me at carlisle@polaristel.net

Thanks, Mark, KF0CG.

2764. Re: BA Mailing List

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-06 00:00:00 UTC
From: anthonys@ix.netcom.com
Message-ID: <5i7m33$6q1@dfw-ixnews6.ix.netcom.com>
Source record: 121358
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In <01bc418d$428492b0$122e44c6@web1> "Dave - AI7R" <aa7tq@primenet.com>
writes:
>
[snipped redundancy]
>
>Well, greetings from "the horses mouth".
>
>I got such a kick out of reading all of the comments I thought I'd stop by
>and say HI to my fellow BAers.
>
>Since some are interested in "why" there is another list for the BAs it's
>simple. I believe (and I'm allowed that pleasure) that on the Internet the
>mail lists should be free. If it cost to much to run it for free, find
>another way to run it or simply don't. I'd hate to see a trend
>started...although I'm sure it will happen. Now, do I think you need to
>"believe" I'm right? Nope....but I expect the flames anyhow.

Dave, thank you very much for your excellent reprise. Flames? NAW,
for such well based commentary! You bettcha, I'm sure many of us
appreciate your good work in Tempe. Yeah, also the description on the
close liassion between the city fathers and ham radio.

Many words have been voiced on the "boatanchors" issue which now
should be laid to rest. I hope. For those that I have sent of an
apparent offensive nature, I apologize. It's clear that I "assumed"
too much!

What I said brought me two _virulent_ flames by private message and
one public. Disheartening but best ignored in my view. It is the
way with some myopic people.

I sure hope the "proofing" of your Tempe system has worked well.
Take care,

-=Tony=- W6ANV

Balance of Dave's message:
>
>Is it run by the City with the strange looking City Hall...that same City
>that brought you the Super Bowl 1996 and brings you the Fiesta Bowl each
>year? Yep. Do you think that football stuff cost any tax money?
>Hmmmm...I think SB XXX cost us about $200,000.
>
>The reason the "Radio" groups are on our server (we also host the Collins
>and Heath lists) is mainly for testing. We bought a list server software

>package for $2,000 that we needed to learn how to manage - and test. You
>can't test a package without running some live data though it...hence the
>"ham" lists. It worked...we found some bugs (just ask the Collins guys),
>and at this point we think we have them all crushed. We are already
>starting to populate the server with some "city" lists now and we feel good
>about its operation.
>
>Tempe is a big supporter of ham radio - giving us meeting rooms for our
>club, places for VE testing, and recently a classroom for ham classes. We
>are installing a station in the adult center and they donated a 2 meter
>repeater that we maintain on one of the City sites. Don't you wish YOUR
>City was as "ham friendly"? Enough about the host for the list
server. As
>far as tax money...I see any tax money that "we actually get to make
use
>of" as a good thing!! And who wouldn't?
>
>You'll notice that I have not been pushing the subscription to the
Tempe BA
>list...heck, I work for a City, and as a civil servant I'm sworn to
not
>care if you live or die. Just kidding....but my attitude is...if
enough
>people want it it will fly...if not, it won't. Time will tell.
Meanwhile
>it's an option...not a stab at the other list (that I'm a member of by
the
>way - and enjoy)...not an ego boost...but maybe it is the thing that I
can
>offer to my fellow hams.
>
>Let's get back to talking about radios that warm the shack and the
heart!
>
>73
>
>Dave
>AI7R
>ex-WA7GPF ex-AA7TQ

2765. CRETE HOLIDAYS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-06 00:00:00 UTC
From: MANOS NERANTZULIS <PELAMARE@HER.FORTHNET.GR>
Message-ID: <01bc4264$84466520$e8915cc1@dummy.forthnet.gr>
Source record: 121359

7 STUDIOS 20M FROM BEACH.USE OF SHACK AND ANTENNAS.OPEN FROM 14/4/97 TO 31/10/97.FOR INFORMATIONS CONTACT:SV9ANJ QRA MANOS VIA EMAIL OR FAX AT ++30 81 761382.

2766. WHO KNOWS E-MAIL FAX ADDRESS OF WELZ.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-06 00:00:00 UTC
From: MANOS NERANTZULIS <PELAMARE@HER.FORTHNET.GR>
Message-ID: <01bc4267$6a172e20$e8915cc1@dummy.forthnet.gr>
Source record: 121360

WHO KNOWS E-MAIL FAX ADDRESS OF WELZ.

2767. Re: Eico 360 Wobbulator lore

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-06 00:00:00 UTC
From: gpewitt@execpc.com
Message-ID: <NEWTNews.860340711.31066.gpewitt@execpc.com.execpc.com>
Source record: 121361
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.ham-radio.swap,rec.antiques.radio+phono

Speaking of Eico 360 Sweep generators, I just received one.
(Thanks Larry) along with an Eico 377 Audio gen. I also
have an Eico 147A signal tracer. I would very much like
to get manuals for these units. Copies would be fine.
If you have any or know of sources please let me know.
All costs cheerfully covered. Thanks and 73 Gary

gpewitt@execpc.com obsessive compulsive boatanchor nut

2768. WTD: Clegg Zeus PS/Modulator

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-06 00:00:00 UTC
From: josephwp@aol.com
Message-ID: <19970406135100.JAA18624@ladder01.news.aol.com>
Source record: 121362

I am looking for the power supply/modulator for a Clegg Zeus.

Have recently purchased the transmitter, but the seller did not have the
power supply / modulator.

Help me out if you can.

73

Joseph W Pinner
Lafayette, LA
KC5IJD
EMail: kc5ijd@net-connect.net

2769. WTD: 6 meter linear

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-06 00:00:00 UTC
From: josephwp@aol.com
Message-ID: <19970406135200.JAA18646@ladder01.news.aol.com>
Source record: 121363

I am looking for a 6 meter linear -

either a Swan Mark 6B

or

a Raytrack Horison VI

will be fine.

73

Joseph W Pinner
Lafayette, LA
KC5IJD
EMail: kc5ijd@net-connect.net

2770. Re: Eico 360 Wobbulator lore

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-06 00:00:00 UTC
From: curtradio@aol.com
Message-ID: <19970406145500.KAA21714@ladder01.news.aol.com>
Source record: 121364

In article <334657F7.117B@ican.net>, Bert Christensen <rosewood@ican.net> writes:

>Norm Flasch wrote:
>>
>> A. B. Bonds (ab@vuse.vanderbilt.edu) wrote:
>> : So I've been looking at an Eico 360 sweep generator. What an amazing
>> : piece of stuff. Apparently the sweep is generated by feeding a
>> : modulating voltage to a loudspeaker, which carries one side of a
>> : capacitor. Was this strategy common in old sweep generators?
>>
>> When I was a kid, I had a Heathkit TV alignment gererator that had
>> a similar sweep arrangement. It was probably a model TV-1. There was
>> what looked like a modified 4" speaker with a metal disk attatched
>> to the voice coil. Just above this was 1/2 loop of heavy copper wire
>> connected to one of the variable caps. Thus, the inductance of the coil
>> was, I suppose, wobbulated by the motion of the speaker. I think
>> it was just connected to 60 Hz, but the amplitude was variable.
>
>I have a similar one made by Precision. I believe that there were older
>ones which used an electric motor attached to a bent rod which wobbled
>and changed the capacity.
>--
>Bert Christensen
>Toronto, Ontario
>rosewood@ican.net

This appears to be the premise behind the RCA TMV-128-A shown on page 169 of Rider's vol 7. This type of device provided sweep type function in the A.M. band I.F. frequency range so that those "Hi
Fidelity" I.F. transformers could be "flat topped" instead of "peaked".
Does anybody have a suggestion on commonly available equipment that can provide the sweep function in the A.M. I.F. frquency range? Better yet, does anyone have an RCA TMV-128-A to spare?

Curt Schreiber
Collector of Tombstone and Cathedral Radios

2771. Freebie: DuMont 304-AR Oscilloscope

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-06 00:00:00 UTC
From: Dan Bryden <bryden@deltanet.com>
Message-ID: <3347BF10.6771@deltanet.com>
Source record: 121365

Someone gave me this jewel and I hate to throw it out. If someone wants it, its yours. It works. weighs about 50 lbs. pickup in Southern Cal.
Dan

2772. FS Collins/Drake

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-06 00:00:00 UTC
From: w5tx <w5tx@airmail.net>
Message-ID: <3347E3B4.7D7E@airmail.net>
Source record: 121366

Have the following for sale;

Collins KWM-2A Round Emblem + PM2 $700
Collins 30L-1 Amplifier Winged Emblem $650
Drake TR-4Cw +PS+MN-4 $550

All units in excellent shape. The Drake has books and still has
warranty tags attached. Performance warranty on all. Discount for
pickup in Dallas area. Otherwise you ship. The Collins units are not
mint collectors items but are very nice!
Bob W5TX
http://web2.airmail.net/w5tx/ColRes

2773. WTB: DRAKE 2B xtals

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-06 00:00:00 UTC
From: n3bj@aol.com
Message-ID: <19970406180800.OAA04587@ladder01.news.aol.com>
Source record: 121367

Need xtals for a Drake 2B, especially the 40M xtal.

Can anyone help ??

Alan, N3BJ

2774. Re: Bristo Wrenches

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-06 00:00:00 UTC
From: Dennis Breeden <dennis.breeden@postoffice.worldnet.att.net>
Message-ID: <3347F3A3.5803@postoffice.worldnet.att.net>
Source record: 121368

Gary Erickson wrote:
>
> Hello all: Recently acquired Collins gear has need for several sizes of
> "Bristo Wrenches", including sizes #4, #6, and #8.
>
> Are these the same as the tools displayed in the latest Allied
> Electronics, Inc. catalogue on page 355, referred to as: 99PS-60 Bristol
> Multiple-Spline Socket Type Screwdriver Set - Inch Size, with an 11-piece
> set for $46.96?
>
> Where else might these Bristo wrenches be found if the above is not the
> same or the price is not competitive? Also, which sizes are typically
> used in Collins gear?
>
> Thanks es 73, Gary, W0AB

These can also be found in many mail order tool houses. I have had
to order them for mini bearings. I seen them in Jensen, Techni-Tool,
Specilized, etc.

Good Luck 73s D. Pat Breeden WB3KUM/9

2775. Re: New instructions for glowbugs server

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-06 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <5i8kvl$930@news.Hawaii.Edu>
Source record: 121369

>Hello all,
>I think I made a mistake and there has been a change in the server, so
>there
>are two reasons for this message.
>The new and permanent server for the Glowbugs list is at www.atl.org.
>To
>subscribe to it, send a message to
>majordomo@www.atl.org
>in the body put
>subscribe glowbugs your_call your_email_address.
^^^^^^^^^

That doesn't seem to work. I unsub'd, and resub'd inserting my call,
and Major Domo rejected it. So now I've resub'd (a third time!)
without the callsign insertion.

What seems to work is:

subscribe glowbugs your_email_address_here

Jeff KH2PZ

2776. WTB: Electronic T/R switch

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-06 00:00:00 UTC
From: dhall@jps.com
Message-ID: <3347fe97.10761971@news.ipass.net>
Source record: 121370

Hi,
I'm looking for an electronic T/R switch to use with a Johnson Ranger and HQ-170 to provide full break-in CW capability. Commercial or homebrew, doesn't matter. I'm even interested in a broken one as long as it's repairable. I know many of these old T/R switches were bandswitched, and I'd prefer one that covers 160-10, but 80-10 is OK, too. I'll buy it, or have various items to swap - drop me a note via email.
73,
Doug, KF4KL

2777. Re: Updates WEB SITE

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-06 00:00:00 UTC
From: Scottie Whitty <mi211843@nbcc.nb.ca>
Message-ID: <33481864.5C7D@nbcc.nb.ca>
Source record: 121371
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,uk.radio.amateur

Simon Robinson wrote:
>
> Have a look at the following URL:
>
> http://www.plasma.co.uk/soft-tools/
>
> I have added more BoatAnchors for sale along with around 100 books, many
> of which are rather rare!!
>
> Cheers
>
> Simon
Simon....

Why don't you list your "site" (actually a single page) When it has
content??

Don VE9XX

2778. schematic needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-06 00:00:00 UTC
From: Reed Park <reedpark@nbnet.nb.ca>
Message-ID: <01bc42c1$a5571400$b1c7a4c6@reedpark>
Source record: 121372

Can anybody point me in the right direction for
finding a source of schematics for old car radios ?
I have what is believed to be a 1957 Ford car radio
that I need a schematic for. I was intouch with the
Ford Motor Company and they were very prompt
and courteous in letting me know they only have
info for Ford related things back to the 60's

Regards
Reed Park
VE1NU

--
ARROW Research
252 Gauvin Road
Dieppe, New Brunswick
Canada
E1A1M1

2779. FS: Lionel J-38 with original box

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-06 00:00:00 UTC
From: keymaster@stlnet.com
Message-ID: <860373571.20926@dejanews.com>
Source record: 121373
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.antiques.marketplace,rec.antiques.radio+phono

I have for sale a Lionel brand J-38 in its original box. The top of the box says "The Lionel Corporation New York, N.Y." Each end of the box says "Signal Corps U.S. Army Key J-38 File #13946 Phila. 43 Made by The Lionel Corporation New York, N.Y.

Lionel keys are less common than some of the ones from other manufacturers. In addition, the presence of the original box is uncommon, indeed.

Bottom of box is in very good shape with only a water mark underneath. The top of the box has some writing (some numbers from a wax pencil) and some damage but is complete. I have reinforced the cardboard top to prevent any further deterioration. One side of the box has "Tel Key" hand written on it.

The key inside is in excellent original condition and includes the circuit closer and all accessory hardware. I don't think the key is unused but it's a pretty good one. I would be happy to give any additional details.

Asking $65.00 plus $3.00 shipping.

Thank You!

Derek Cohn
Amateur Radio Operator - WB0TUA
Morse Telegraph Club - Alton Chapter
Antique Radio Collectors & Historians (A.R.C.H.) of St. Louis

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2780. Drake C4 console

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-06 00:00:00 UTC
From: dr7zyq@rand.nidlink.com
Message-ID: <NEWTNews.860389794.10106.dr7zyq@nidlink.com>
Source record: 121374
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

For sale: Drake C4 console. In good condition, except small mar on front panel by clock frame. Complete with original manual, except no antenna switch. Per Drake, most remote antenna switches can be controlled by the C4. Includes the last relay that Drake had for constructing a "power bar". $125.00 plus UPS from north Idaho.

73,

David, WA7ZYQ

dr7zyq@nidlink.com

1-208-245-2070 eves, PDT

2781. R390A Filter Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-06 00:00:00 UTC
From: hoff@america.com
Message-ID: <5i8nrhmkl1@defiant.america.com>
Source record: 121375

Hi,

Can someone tell me what kind of 455 Kh xtal filter the Z501 that is
used in the 390 is? Like what is it's bandwidth?

Thanks
Conrad W8MHH hoff@america.com

2782. Re: Siltronix 10/11C and SB200 for sale ($500) or trade.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-06 00:00:00 UTC
From: Michael Black <blackm00@CAM.ORG>
Message-ID: <Pine.GSO.3.94.970406143327.20414E-100000@Ocean.CAM.ORG>
Source record: 121376
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.cb

I missed the original post. The 10/11 was so "MIL-SPEC" that it was
a CB set in disguise.

It was 1971, the year before I was licensed. I was reading QST, but
either it happened just before I subscribed, or the story never made it to
QST. I've seen mention of the rig in 73, but the back issues I later got
were incomplete and I missed some of the story.

The 10/11 was advertised in 73, maybe for only one issue. It was a ten
meter transceiver, with receive only on CB. The idea being promoted
that you'd use the CB receiver to monitor band conditions (there being
regular activity there), and when you started hearing DX, you'd move
to ten and fire up the transmitter.

There must have been an editorial, I think against it but I never saw it.
I did see follow letters for and against the rig.

The concern was that it was meant as a CB set, and the ten meter part
was to make it look legitimate. The bands are so close that the rig
did not need to be modified to cover CB on transmit. Just a wire (or
something like that) that inhibited transmit on CB.

So the rig disappeared as a Swan rig. I forgot to mention that the
original ad does treat it as a Swan.

But "Siltronix" kept making the rig. A few years later, somebody
had a CB magazine, one of those less than above board kind, at a Field
Day and passed it around like it was illicit reading material. I'm
sure Siltronix was advertising in it, though I can't remember if it
was a vfo intended for illegal CB use or the 10/11.

I would imagine that the 10/11 is as good as any Swan rig. I never saw
one, but have always assumed that it must have been based on one
of the other Swan rigs of the day, and made in the same factory as
the other Swan rigs. But it does have a certain illict history.

Michael VE2BVW

On Mon, 31 Mar 1997, Brian Carling (Radio G3XLQ / AF4K) wrote:

> Bill Eitner <kd6tas@earthlink.net> eloquently wrote:
>
> > This is a good deal. Some of the best equipment I've
> > ever heard was made by Swan. This is MIL-SPEC stuff.
>
> MIL-SPEC? Swan??? I don't think so.

> WHICH branch of the military did Swan supply equipment to?
>
>
>
>
>

2783. Re: Eico 360 Wobbulator lore

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-07 00:00:00 UTC
From: Ted Coombes <coombes@webzone.net>
Message-ID: <33491023.2CBB@webzone.net>
Source record: 121296
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.ham-radio.swap,rec.antiques.radio+phono

gpewitt@execpc.com wrote:
>
> Speaking of Eico 360 Sweep generators, I just received one.
> (Thanks Larry) along with an Eico 377 Audio gen. I also
> have an Eico 147A signal tracer. I would very much like
> to get manuals for these units. Copies would be fine.
> If you have any or know of sources please let me know.
> All costs cheerfully covered. Thanks and 73 Gary
>
> gpewitt@execpc.com obsessive compulsive boatanchor nut

I, too, have an Eico 147A signal tracer, and am in need of a manual. If
you locate a source at reasonable cost, drop me a note.

...ted

2784. Re: Siltronix 10/11C and SB200 for sale ($500) or trade.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-07 00:00:00 UTC
From: BOB DUCKWORTH <bob@atl.org>
Message-ID: <3348D3A3.268A@atl.org>
Source record: 121297
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.cb

Still here.
Will split package or trade for Geloso gear.

-bob

2785. Re: INFO: CRYSTALS FOR KENWOOD TS-520

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-07 00:00:00 UTC
From: tomb@lsid.hp.com
Message-ID: <5ib8rm$9d9@hpcvsnz.cv.hp.com>
Source record: 121298
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Garth KA7MHN (garth@alinc.com) wrote:
: Thanks in advance for your replys,
: I am looking for a suppier or retail outlet for purchase of crystals for
: my TS-520. The freq range from what I understand should be from 4.900 to
: 5.500 MHz, in a HC-25/u type holder. Any info would be appriciated.
: Again thank you for your help.
: 73...Garth KA7MHN

Try JAN Crystals, International Crystal Manufacturing, Bowmar, ... Too many
to list! JAN can be reached at 1-800-JAN-XTAL, and are reasonably economical.
(But custom crystals aren't exactly cheap.)

--
Cheers,
Tom
tomb@lsid.hp.com

2786. WTB: Drake Microphone

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-07 00:00:00 UTC
From: Rick Lutzinger <rickl@lathropeng.com>
Message-ID: <33490ABC.57C@lathropeng.com>
Source record: 121299

I want an original Drake handheld or desk microphone

Rick KD6ZR

rickl@lathropeng.com (work)

or

rjlutz@ix.netcom.com (home)

2787. FS: Harris RF-505A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-07 00:00:00 UTC
From: Don Gray <lbol@panther.uwo.ca>
Message-ID: <01bc439f$7eb3b9a0$0100a8c0@don>
Source record: 121300

HARRIS Military Model: RF 505 A HF Receiver

1.6 MHZ - 29.9999 MHZ USB, LSB, AM, CW (CW filter not installed), & ISB.
Solid State, Synthesized, Double conversion. Built in preselector.
High Stability Master Oscillator assures rock solid stability.
Detent Tuning however the 1 KHZ step has a continuous tunable (VFO) mode.
Operates on 120 VAC or 28 VDC. Built in speaker. 600 Ohm line outputs. Dual
Meters.

A1 condition & fully functional. An excellent radio for HF/SW monitoring.

$ 400.00 CDN. Shipping costs extra.

If interested please reply by email.

2788. NATIONAL SA463 VARIABLE CAPACITATOR

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-07 00:00:00 UTC
From: "George E. Benko" <gbenko03@sprynet.com>
Message-ID: <334973EE.7974@sprynet.com>
Source record: 121301

For Sale:

I have a new in the box National Co. SA463 "capacitator, variable" The documentation inside says it is a PW Condenser. It looks like a replacement for an HRO receiver. Best offer....George K8BRW..

2789. F/S, Trade, Heath Imp Bridge, IB-2

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-07 00:00:00 UTC
From: Ray LaRue <raylarue@gte.net>
Message-ID: <3349B45E.3413@gte.net>
Source record: 121302

For sale: Antique Heath impedance bridge, model IB-2, good condition.
Anyone interested?
73,
Ray, W4BYG

2790. Re: Drake C4 console : SOLD

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-07 00:00:00 UTC
From: dr7zyq@rand.nidlink.com
Message-ID: <NEWTNews.860466693.14444.dr7zyq@nidlink.com>
Source record: 121303
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

It appears that the C4 console has been sold.

Thanks,

David, WA7ZYQ

2791. Need Hmld Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-07 00:00:00 UTC
From: Bob Miller <bmiller@calweb.com>
Message-ID: <3349B74B.4DDD@calweb.com>
Source record: 121304

Need the first IF xfmer 3 mhz/455 Khz dual T-1 for
Hammarlund HQ170 receiver or data on one so I can
build one from scratch. Tnx for the read.

Bob, KE6F

2792. Heathkit Monitor Scope HO-10

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-07 00:00:00 UTC
From: Garth KA7MHN <garth@alinc.com>
Message-ID: <3349D9DE.7939@alinc.com>
Source record: 121305
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

Hi and thanks for reading,
I would like to obtain a copy of or purchase original manuals for this scope. Thanks again for your help.
73...Garth KA7MHN

Please reply e-mail thanks

garth@alinc.com

2793. wanted: mt.top repeater

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-07 00:00:00 UTC
From: Dan Dube <dandube@mail.island.net>
Message-ID: <33497266.37CC@mail.island.net>
Source record: 121306

The Queen Charlotte Islands Amateur Radio Club is looking to purchase a
mountain top repeater. Any and all replies would be appreciated.
Email to : dandube@mail. island.net
73's Dan ve7vot

2794. Info wanted, re info -tech converter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-07 00:00:00 UTC
From: Jim_pestell@mindlink.bc.ca
Message-ID: <5i75is$f5@fountain.mindlink.net>
Source record: 121377

I have a info-tech m 93 tu
and amtor converter, anyone interested in buying or trading something
for the 2 units?

me me

2795. FS: Browning CB

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-07 00:00:00 UTC
From: vintel@aol.com
Message-ID: <19970407003400.UAA02647@ladder01.news.aol.com>
Source record: 121378

Browning S-Nine, vintage CB tube radio. Factory?
mod for 23 channels. Overall appearance Good,
pretty dirty but should clean up. No cover, base or
mike. Did a smoke test for 15 min, didn't see any.
Price $90.00 +shipping. Other offers considered.
Please contact me by email vintel@aol.com

2796. FS:National NC300

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-07 00:00:00 UTC
From: vintel@aol.com
Message-ID: <19970407004600.UAA03552@ladder01.news.aol.com>
Source record: 121379

National NC300. Overall appearance VG, some paint scratches, front panel markings VG. 1955. Tested for about 30 min got hum only but, at least, it didn't smoke. Price $250 +shipping. Other offers considered.
Please contact me by email vintel@aol.com

2797. FS: Regency "Monitoradio"

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-07 00:00:00 UTC
From: vintel@aol.com
Message-ID: <19970407005500.UAA04479@ladder01.news.aol.com>
Source record: 121380

Regency MR33D "Monitoradio" vintage tube FM receiver 30-50mc. Gold/black front, "wood grain" vinyl covered metal case. Late 60's? Excellent appearance except few scrapes on black. Working. 6"hi,9.5"wide, 5"deep. Price $25.00 +shipping. Offers considered.
vintel@aol.com

2798. FS: Johnson Viking

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-07 00:00:00 UTC
From: vintel@aol.com
Message-ID: <19970407010001.VAA04946@ladder01.news.aol.com>
Source record: 121381

-
Johnson Viking "Messenger" model 242-128 . 115VAC, 12VDC.
5 crystal controlled channels, 10 meter, 10W. Early 60's? Overall
condition G-VG, little chrome pitting, some light rust on cage.
Price $150 +shipping. Other offers considered.
Please contact me by email vintel@aol.com

2799. Hammararlund HQ129X F S

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-07 00:00:00 UTC
From: vintel@aol.com
Message-ID: <19970407004000.UAA03094@ladder01.news.aol.com>
Source record: 121382

Hammarlund HQ129X. Overall condition VG, front
panel markings EX, some paint chipping on case,
inside little dirty but no rust. Includes XC100 crystal
calibrator. Working but hum & distortion. Price $150
+shipping. Other offers considered.
Please contact me by email vintel@aol.com

2800. Re: FS:National NC300

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-07 00:00:00 UTC
From: ham@cybercomm.net
Message-ID: <334853ea.4004757@news.cybercomm.net>
Source record: 121383

On 7 Apr 1997 00:54:17 GMT, vintel@aol.com (VINT EL) wrote:

>National NC300. Overall appearance VG, some paint
>scratches, front panel markings VG. 1955. Tested for
>about 30 min got hum only but, at least, it didn't
>smoke. Price $250 +shipping. Other offers
>considered.
>Please contact me by email vintel@aol.com

$250.00, but it doesn't work?...Yikes

2801. WTB: Military Collins KWM-2A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-07 00:00:00 UTC
From: kcsignal@aol.com
Message-ID: <19970406205000.QAA15909@ladder01.news.aol.com>
Source record: 121384

Looking for a good working Collins KWM-2A Military
(RT-718) with intact data plate and power supply.

thanks
73
Kevin
WA1JUJ

2802. FS: Lafayette Vintage CB

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-07 00:00:00 UTC
From: vintel@aol.com
Message-ID: <19970407004300.UAA03389@ladder01.news.aol.com>
Source record: 121385

Lafayette HE20C tube vintage CB radio. 115 VAC, 12VDC.
Overall appearance fair to good. S-meter shot. Crystal & variable tuned. No mike or cables. Not tested. Price $40.00+shipping. Other offers considered.
Please contact me by email vintel@aol.com

2803. FS: Hallicrafters spkr-Vintage

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-07 00:00:00 UTC
From: vintel@aol.com
Message-ID: <19970407003700.UAA02811@ladder01.news.aol.com>
Source record: 121386

Speaker in black wrinkle finish case 12"high, 13"
wide, 8" deep for use with pre-war Hallicrafters
receivers. The Jensen PM speaker needs reconing.
Case is in Good condition, some rust. Price
$45.00 +shipping. Other offers considered.
Please contact me by email vintel@aol.com

2804. FS: Johnson "Personal Messenger"

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-07 00:00:00 UTC
From: vintel@aol.com
Message-ID: <19970407005000.UAA04039@ladder01.news.aol.com>
Source record: 121387

Pair of Johnson 242-102 "Personal Messenger" 1.5W. 1964.
Rechargable batteries. Recharged for 1/2hr & they worked.
Overall condition VG. Price $120.00/pair +shipping. Other
offers considered.
Please contact me by email vintel@aol.com

2805. Re: WTB: Electronic T/R switch

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-07 00:00:00 UTC
From: Ray LaRue <raylarue@gte.net>
Message-ID: <33489820.381@gte.net>
Source record: 121388

Doug Hall wrote:
>
> Hi,
> I'm looking for an electronic T/R switch to use with a Johnson
> Ranger and HQ-170 to provide full break-in CW capability. Commercial
> or homebrew, doesn't matter. I'm even interested in a broken one as
> long as it's repairable. I know many of these old T/R switches were
> bandswitched, and I'd prefer one that covers 160-10, but 80-10 is OK,
> too. I'll buy it, or have various items to swap - drop me a note via
> email.
> 73,
> Doug, KF4KL

Doug,
If you are interested in building a T/R switch, here are some referances
which should be of interest:

"Solid state T-R switch for tube transmitters", Ham Radio Mag, 6/80, p58.
"Quieting amplifiers for fast CW break-in", Ham Radio Mag, 1/79, p46.
"Diode Controlled Break-in", 73 Mag, 1/65, p 16.

These are quite simple and should do very nicely.
73,
Ray, W4BYG

2806. INFO: CRYSTALS FOR KENWOOD TS-520

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-07 00:00:00 UTC
From: Garth KA7MHN <garth@alinc.com>
Message-ID: <33489489.DC2@alinc.com>
Source record: 121389
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Thanks in advance for your replys,
I am looking for a suppier or retail outlet for purchase of crystals for my TS-520. The freq range from what I understand should be from 4.900 to 5.500 MHz, in a HC-25/u type holder. Any info would be appriciated.
Again thank you for your help.
73...Garth KA7MHN

2807. Re: FS: Johnson Viking

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-07 00:00:00 UTC
From: KolsterBrandes <rex@g0mwh.demon.co.uk>
Message-ID: <it437BA0UKSzEwDR@g0mwh.demon.co.uk>
Source record: 121390

In article <19970407010001.VAA04946@ladder01.news.aol.com>, VINT EL
<vintel@aol.com> writes
>-
>Johnson Viking "Messenger" model 242-128 . 115VAC, 12VDC.
>5 crystal controlled channels, 10 meter, 10W. Early 60's? Overall
>condition G-VG, little chrome pitting, some light rust on cage.
>Price $150 +shipping. Other offers considered.
>Please contact me by email vintel@aol.com
I had one....but it was a CB set!
--
73 de Rex J Atkins G0MWH
BBS G0MWH @ GB7UWS
E-Mail Rex@g0mwh.demon.co.uk

2808. WTB: Bandswitch knob for 75-A2.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-07 00:00:00 UTC
From: Cal Eustaquio <ceustaqu@hertz.elee.calpoly.edu>
Message-ID: <Pine.GUL.3.95.970407032353.23455E-100000@hertz.elee.calpoly.edu>
Source record: 121391

Need the knob for the above (type put out by Dakaware). Present know is cracked in half. If you have one with a busted or missing skirt but good knob, that will do. Thanks. Cal, N6KYR.

2809. Prophecies of ages

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-07 00:00:00 UTC
From: ben@light.co.za
Message-ID: <5ianrc$svg@news1.saix.net>
Source record: 121392

You are sincerely invited to visit our non-commercial web site
entitled "Prophecies of the Ages", Based on quotes from major world
religions and famous seers.

This brief but unsolicited invitation is being sent to you, once only,
with the hope of increased harmony among people.

http://www.light.co.za/

(You are also welcome to delete this message even before browsing the web sight.)

Thank you.

2810. FS:NC-300

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-07 00:00:00 UTC
From: Wayne Wicks <wayne@h2net.net>
Message-ID: <3348E8F6.2630@h2net.net>
Source record: 121393

Very clean NC-300 $175.00

P/U Denver, CO area. Last two that were shipped were badly damaged.

Wayne WA2KEC
--
wayne@h2net.net
Wayne Wicks - WA2KEC
Littleton, CO 80127
(303) 972-3012

2811. Swan Radios 4 sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-07 00:00:00 UTC
From: Jack Albert <jwa@tellabs.com>
Message-ID: <3348F724.28B1@tellabs.com>
Source record: 121394

The following items are for sale.

Swan 250 (6meters) and 350 (H.F.) in original box with manuals
Includes A.C. Power supply with 12 volt DC converter Plug-in
and one microphone. $350.00

--
Jack Albert WA9FVP (Fellow Radio Hacker)
Tellabs Operations Inc.
1000 Remington Blvd Voice (630) 378-6201
Bolingbrook, IL 60440 FAX (630) 378-5790

2812. WTB: Hallicrafter S40A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-07 00:00:00 UTC
From: dussault@vipxlnet.com
Message-ID: <3348f342.3740804@news.bellglobal.com>
Source record: 121395

Please e-mail details if you have one for sale: condition, price ,
location.
Thanks.
VE2ATD
dussault@vipxlnet.com

2813. Info wanted, re info -tech converter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-08 00:00:00 UTC
From: Jim_pestell@mindlink.bc.ca
Message-ID: <5ibrcg$due@fountain.mindlink.net>
Source record: 121307

I have a info-tech m 93 tu
and amtor converter, anyone interested in buying or trading something
for the 2 units?

me me

2814. Collins 75A-4 For Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-08 00:00:00 UTC
From: Robert Stewart <rstewart@execpc.com>
Message-ID: <01bc43ba$23ef61c0$2bc95fcc@rstewart.execpc.com>
Source record: 121308

Thanks to many of you I can now give you a good description of the unit my father-in-law had for many years (he purchased it 9/9/77).

Collins 75A-4
serial #294
4x1 reduction
standard filter (only one in unit)
manual (1 June 1964 printed at bottom of front cover)
no dents
very very minor paint scuff on right top flange, 99% of original finish
no broken or missing parts
horizontal scale is yellowed but still readable
dusty inside and I will not clean it as I don't want to break something in service until a month ago when he died at 89

If you would like to make an offer please E-mail me. The highest offer by next Sunday 4/13 at 6pm CDT gets it.
Shipping and insurance costs are in addition. Unit is in WI.

Bob

2815. FS: REAL Boatanchors!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-08 00:00:00 UTC
From: radiotr@users.jaxnet.com
Message-ID: <5ic5lv$1h5@news.southeast.net>
Source record: 121309

Clean the Shack out Sale...I have the following items that are surplus to my needs:
Hallicrafter SR-42, Tube Type 2m Radio, Mint Front, Good Dails, All Tubes, Crystals, MISSING TOP COVER AND POWER CORD. Sold AS-IS $75.00

Dumont 185-A, Electronic Switch and Squarewave Generator, complete with USN ID Tag, Clean Front, all tubes...AS-IS $40.00

Hewett Packard 523B Electronic Counter with manual, Complete AS-IS $50.00

Electronic Tube Corp, K-111 Oscilloscope, Clean Front, Broken CRT $50.00

Heathkit 10-30 Oscilloscope, working with Manual $75.00

Eico Resistance/Capacitance Comparator Bridge, Model 905B, Mint Front, Working....$45.00

Triumph, Model 841 Oscillogragh, Missing CRT, good front and case $45.00

BC-348, Parts unit, missing outer Case..All Knobs and tubes $55.00

This is a prepaid sale, Prices do include Return UPS shipping...I will make combo deals, if you don't like my prices, let me know or make offer. I need to move it outahere...

Reply via E-mail to: radiotr@jaxnet.com

2816. Re: FS:National NC300

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-08 00:00:00 UTC
From: n8nn@aol.com
Message-ID: <19970407232700.TAA19689@ladder01.news.aol.com>
Source record: 121310

$50 to $75 is about all you can get for an unworking NC-300 - - IF you are lucky. Fix it and it's worth about $125 or so.

2817. Hallicrafters S-38C

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-08 00:00:00 UTC
From: Robert Stewart <rstewart@execpc.com>
Message-ID: <01bc43c6$4208f480$d8c95fcc@rstewart.execpc.com>
Source record: 121311

Appears to be all there, with case in good shape, knobs, switches, dials OK. Don't know if it works or not. Best offer by 4/10 gets it. Sold as is.

Bob

2818. FS B&K Model tube tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-08 00:00:00 UTC
From: csc@smartt.com
Message-ID: <5icbn8$i9r$1@news.smartt.com>
Source record: 121312

For Sale

B&K model 700 tube tester.

Very good condition with tube charts.

$65 US plus shipping.

Please reply to csc@smartt.com if interested.

2819. Re: Bristo Wrenches

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-08 00:00:00 UTC
From: "M. Greenman" <as149@detroit.freenet.org>
Message-ID: <01bc43cc$c988b3e0$6b1eb3c7@kiwi>
Source record: 121313

More to the point, what ever happened to the wrenches supplied with the
equipment?
I have a Collins transmitter from about 1956 with a tool clip in the back
door, but not a single
thing left. I also need to find some of these wrenches......

Murray ZL1BPU/W8

2820. Rare Hy-Gain Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-08 00:00:00 UTC
From: k7hbn@seanet.com
Message-ID: <3349aea9.3625042@news.seanet.com>
Source record: 121314

Attention Collectors ,

Rare Hy-Gain 3750 HF Transceiver available.
This unit is immaculate. As close to mint condition as an
out of the box radio can be.

This rig was manufactured for Hy-Gain by National (Panasonic)
during the late 1970s and there weren't that many of them.

If you are interested in owning this beautiful (cosmetically and
electrically) radio contact me at the below email address for more
details.

73,
George Ockwell K7HBN
k7hbn@seanet.com
http://www.arsupply.com

http://www.arsupply.com

2821. Lincoln L2754

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-08 00:00:00 UTC
From: Robert Stewart <rstewart@execpc.com>
Message-ID: <01bc43c6$b08f53e0$d8c95fcc@rstewart.execpc.com>
Source record: 121315

Appears to be all there and nothing broken or missing. Best offer by 4/10 and this fine jewel can be yours. Don't have a clue if it works. Sold as is.
Bob

2822. FS: Heath HA-14 "Kompact KW" Amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-08 00:00:00 UTC
From: Wayne Arnett <plm@rmi.net>
Message-ID: <01bc43f3$4ba2b6c0$91205da6@default>
Source record: 121316

Have a rare Heathkit HA-14 Kompact Kilowatt in good condition with AC power supply (wired for 110vac) and manuals. Circuit similar to SB-200 (e.g. pair of 572B's), but much smaller, no fan, etc. Don't buy it unless you're familiar with it -- matches SB-100 line. $275+UPS. Shipped with good tubes, separately packed power supply for safe arrival.

Wayne, AI7C
plm@rmi.net

2823. Re: Hallicrafters S-38C

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-08 00:00:00 UTC
From: abe@cc.purdue.edu
Message-ID: <5idce3$7gs@mozo.cc.purdue.edu>
Source record: 121317

"Robert Stewart" <rstewart@execpc.com> writes:

>Appears to be all there, with case in good shape, knobs, switches, dials
>OK. Don't know if it works or not. Best offer by 4/10 gets it. Sold as
>is.

>Bob

I'll offer $40. I'll pay UPS ground shipping.

Vic Abell W9RGB

2824. source for boat anchor manuals?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-08 00:00:00 UTC
From: abe@cc.purdue.edu
Message-ID: <5idcl4$7l8@mozo.cc.purdue.edu>
Source record: 121318

I know there are sources for manuals for boat anchors -- I just haven't saved any of the references I've seen. Can someone help me out? I'm looking for Hallicrafters manuals.

Vic W9RGB

2825. Precision 612 tube tester info wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-08 00:00:00 UTC
From: Ninja <harmnlaw@lancnews.infi.net>
Message-ID: <334A4330.7741@lancnews.infi.net>
Source record: 121319

I'm seeking schematic and operating instructions for an old Precision model 612 tube tester I recently bought. Will gladly pay costs.

Please e-mail your response. Thanks for your help.

John Frymyer

2826. FS: ARRL's various years

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-08 00:00:00 UTC
From: karaguleff@aol.com
Message-ID: <19970408131501.JAA07118@ladder01.news.aol.com>
Source record: 121320

Have several years of ARRL's for sale. The 1983 is $10 all others
are $20 or reasonable offer. + ship

1943 - Cover loose other wise good
1947 - same
1949 - good condition
1958 - good condition
1964 - good condition
1968 - good condition
1983 - very good

Johnathan
fiber optics

2827. FS: Radio Handbook

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-08 00:00:00 UTC
From: karaguleff@aol.com
Message-ID: <19970408131700.JAA07200@ladder01.news.aol.com>
Source record: 121321

Have two Radio Handbooks for sale. $25 each or reasonable offer:

1941 - good condition
1946 - has some yellowing on some of the pages, otherwise good

Johnathan
fiber optics

2828. Extender board. Heathkit SB104

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-08 00:00:00 UTC
From: georgie@aztec.asu.edu
Message-ID: <5idgoc$ji9@news.asu.edu>
Source record: 121322

Does anyone have an Extender board for a Heathkit SB104. A friend
of mine was given a partially completed 104 and has it finished
but needs the extender to do the alignment. Thank you.

George in Phoenix

--

2829. R-390A Antenna Connector - Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-08 00:00:00 UTC
From: rhys@ix.netcom.com
Message-ID: <5idl2q$hsr@dfw-ixnews5.ix.netcom.com>
Source record: 121323

Hi Gang --

Having finally gotten tired of the alligator clip constantly falling off the paper clip on the back of the ol '390A at the twinax antenna connector, I thought well I'll break down and actually get an adapter. That way I can plug my PL-259 terminated antenna into the EAC or unplug it and plug it into whatever I'm working on. Simple in concept, eh?

So after trying roughly twenty parts dealers and forty surplus type folks at the Timonium Hamfest I thought I'd call Connector World in Seattle and well... as their name implies. So I spoke to Connie there (forgot to ask her if that's her real name or an assumed name at work) and said do you guys have either a UG-971U, UG-970/U, or a UG-636A/U -- all of which can be made to work as they go from twinax to either bnc or uhf. After a moment she tells me I'm in luck. They've got both the UG-970 and the UG-971 in stock. Wonderful I says. Prices however are not. The '970 is $49.50 and the '971 is $65.00. Arghhh.

While I find my paperclip arrangement frustrating, I do not find it $65 worth of frustrating. I thanked her for her time and resolved to go to the source -- the BA gang.

As many R-390A's as are still in service, there must be a source for these adapters. Does anybody know of one???? I would be most grateful (as I'm sure others would be). Thanks for the help.

73
Larry Wolken N3OJD

2830. Re: source for boat anchor manuals?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-08 00:00:00 UTC
From: rhys@ix.netcom.com
Message-ID: <5idlgr$pfa@dfw-ixnews6.ix.netcom.com>
Source record: 121324

abe@cc.purdue.edu (Vic Abell) wrote:

>I know there are sources for manuals for boat anchors -- I just
>haven't saved any of the references I've seen. Can someone help
>me out? I'm looking for Hallicrafters manuals.

>Vic W9RGB
==========
Vic, the best supplier I've found is The Manual Man

Pete Markavage
27 Walling St.
Sayreville NJ 08872

908 238-8964

He's got everything except Heath. He'll have virtually every
Hallicrafters manual or other BA you'd need and the copying quality is
very good.

73
Larry Wolken N3OJD

2831. WANTED: Drake 2-NT novice transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-08 00:00:00 UTC
From: k5dh@dlep1.itg.ti.com
Message-ID: <5idn1g$oba@sf18.dseg.ti.com>
Source record: 121325

Looking for a Drake 2-NT novice transmitter to go with my nice old 2-B receiver and 2-BQ speaker/Q-multiplier. I'm not a collector, so I'm not looking for a "collector grade" rig. I plan to use it on the air, so I need one that's either working or repairable, and in at least presentable cosmetic condition (the receiver is a solid 9+ condition so the transmitter needs to look pretty good also).

I don't have anything to trade (except for a very nice Heath HM-102 VSWR/Wattmeter), so this will have to be a cash sale. You do still accept cash, don't you?

Anybody have one of these old novice rigs for sale?

73 and thanks!
Dean, K5DH

2832. Re: source for boat anchor manuals?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-08 00:00:00 UTC
From: k5dh@dlep1.itg.ti.com
Message-ID: <5idmml$oba@sf18.dseg.ti.com>
Source record: 121326

Try W7FG Vintage Manuals... 1-800-807-6146... www.w7fg.com

73 de K5DH

In article <5idcl4$7l8@mozo.cc.purdue.edu>, abe@cc.purdue.edu says...
>
>I know there are sources for manuals for boat anchors -- I just
>haven't saved any of the references I've seen. Can someone help
>me out? I'm looking for Hallicrafters manuals.
>
>Vic W9RGB

2833. HQ-140X Price Info

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-08 00:00:00 UTC
From: "Edward W. Zohn" <ezohn@nbn.net>
Message-ID: <01bc4410$b60249a0$a974eac7@ezohn.nbn.net>
Source record: 121327

About to purchase first BA (HQ-140X) from a friend @ work. What is a fair starting price for a HQ-140x in good condition. I am a BA newbee.

Thank You

2834. WTB: Collins KWM-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-08 00:00:00 UTC
From: "Dennis L. Gehrke" <leeid@ix.netcom.com>
Message-ID: <334A688E.5CF1@ix.netcom.com>
Source record: 121328

Collins collector is looking for a nice KWM-1, and accessories.

Dennis
leeid@ix.netcom.com
(208)853-8711

2835. FS: R-390A Antenna Connectors + Heath/Collins Power Cons

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-08 00:00:00 UTC
From: Chris
Message-ID: <NEWTNews.860517193.30879.c_sieg@conknet.com>
Source record: 121329

Hi Folks,
I have the following connectors available, all new stock:

Twin-ax (R390A Ant connector) $3.75

11 pin 'Octal' Male for Heath PS or Collins PS $2.50 sorry no boot for this one.

11 pin 'Octal' Female with screw on boot, for Heath, Collins $10

2 pin Amphenol mic connector, male, for Heath, Johnson ect $8.

All plus shipping, $2 for first connector then $.50 for each additional in CONUS.

Thanks,
-Chris WA3LDI
e-mail c_sieg@conknet.com

2836. F.S. HEATHKIT S.B.-102

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-08 00:00:00 UTC
From: kf4dte@aol.com
Message-ID: <19970408164000.MAA18444@ladder01.news.aol.com>
Source record: 121330

hello,
name is mike and qth is florida. i have a heathkit s.b.-102 h.f. transciever for sale. i used the rig when i got my tech+. reason for selling is i got a drake tr4c that i like better.

radio comes with station monitor (clock, s.w.r. meter and phone patch), power supply/speaker and hand microphone. does 80 through 10 meters (no warc). for those who don't know, this is not a digital rig! if you are not familiar with analog equipment, i would suggest you not purchase this radio.

asking $150.00 for the set. would be interested in trades on other h.f. equipment. not interested in v.h.f./u.h.f. stuff. will discuss shipping.

also have an external v.f.o. for a heath sb-104. uk if it works. will trade for ???? or $40.00 shipped.

thanks for reading and 73
kf4dte
mike prevatt
mulberry, florida

2837. Wanted: Kenwood manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-08 00:00:00 UTC
From: davidj@salsgiver.com
Message-ID: <334d8911.1719551801@news.alterdial.uu.net>
Source record: 121331

I am looking for the following original or reprinted copies of the
following Kenwood equipment: I will also pay shipping and copying
costs if anyone has any of these manuals..

Kenwood TS-700SP - 2m ALL MODE TRANSCEIVER
need service manual

Kenwood TS-600 - 6m ALL MODE TRANSCEIVER
need owners manual and service manual

Kenwood R-599D - COMMUNICATIONS RECEIVER
need operators manual and service manual

Kenwood T-599D - SSB TRANSMITTER
need operators manual and service manual

Also, if you know of anywhere I can obtain these, please let me know
via email.

Thanks,

Dave

2838. Re: source for boat anchor manuals?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-08 00:00:00 UTC
From: randyc3@aol.com
Message-ID: <19970408201500.QAA01876@ladder01.news.aol.com>
Source record: 121332

I have tried several sources for Boatanchor manuals and have gotten crappy quality, copy-of-copies. Pages were skewed, upside down, etc. I guess Hams dont care about quality. At least I got my money back.

My experiences have been confirmed by many people after I posted a complaint about the quality of manual reprints in the Boatanchor mailing list.

The one source of manuals that I have been happy with is The Manual Man., Pete Markavage. Of course, I have not bought from all the sources!

I have purchased several manuals from Pete, and they are first class quality. When there is a fold-out schmatic, he copies it on an original size sheet. The other guys try to fit is on multiple sheets. No connection, other than a happy customer.

Pete Markavage (908) 238-8964

I have not purchased any reprints, just new manuals from Robert Fowle, The Hammarlund Historian. I would also try him for reprints, especially Hammarlund stuff. He has a web page somewhere.

2839. 8122 Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-08 00:00:00 UTC
From: boyd <boyd@humboldt1.com>
Message-ID: <334AAFEC.3D1C@humboldt1.com>
Source record: 121333

For Trade:

I have 2 NEW TESTED 8122 Tubes from Berle Elect.
in the shipping boxes.

I would like to trade them for 2 3-500Z Eimac tubes,
new or a pair that has full output and not brown.

I would sell them for $200.00

Thank You,

Boyd N6DMF

Reply to: boyd@humboldt1.com

Phone: 707-839-5228

2840. WTB: Drake/Collins Bits

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-08 00:00:00 UTC
From: Simon Robinson <pls5i50e@pop.plasma.co.uk>
Message-ID: <334A0D26.35A6@pop.plasma.co.uk>
Source record: 121334
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,uk.radio.amateur

I am looking for the following items if anyone can help.

Noise Blankers for Drake TR5 and R4C

B & W Notch Filter Kit (complete and mint if poss.) for KWM2A

A nice original 75A4 with all filters and reduction drive.

Please e-mail if you can help.

2841. Tower For Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-08 00:00:00 UTC
From: John Higgins <kq4ft@totcon.com>
Message-ID: <01bc444d$577e5940$5b9048ce@tci.totcon.com>
Source record: 121335
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

Rohn tower for sale, dismantled, Four 10 Foot sections and One Nine foot section. Also have a cut section about 6 Feet long suitable for burial. First $100.00 takes all, you pick up in DeLand, FLORIDA, E-Mail kq4ft@totcon.com or call (904) 738-5686 John Higgins

2842. Re: Wanted: Kenwood manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-08 00:00:00 UTC
From: wb6wcw@aol.com
Message-ID: <19970408190601.PAA27325@ladder01.news.aol.com>
Source record: 121336

Dave:

Call up the following:

http://www.W7FG.com

He has many manuals, and you can order by E-Mail with a credit card--I
have bought quite a few things from him

73's

Bill

2843. Info needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-08 00:00:00 UTC
From: ezeran@concentric.net
Message-ID: <5iefo4$iie@chronicle.concentric.net>
Source record: 121337

I just picked up a TV-10 tube tester with manual. How do these compare with the much posted about TV-7? The manual is here but I would like anecdotal info from user/owners. Also, has anyone ever run across or owned a Cornel Dublier condenser checker? I have a manual for a contemporary Solar unit to trade or send copies. Thanks!

2844. Re: source for boat anchor manuals?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-08 00:00:00 UTC
From: nick@cs.unc.edu
Message-ID: <5ie52v$of5@altair.cs.unc.edu>
Source record: 121338

A comprehensive list of sources for boatanchor manuals
(and other interesting stuff) can be found
at the boatanchors FAQ (Frequently Asked Questions) Web site:
http://www.cs.unc.edu/~nick/rrab.faq.txt

Additions and corrections welcomed with open arms.
73 & Have Fun,
Nick KD4CPL

--
Nick England KD4CPL nick@cs.unc.edu Univ. Of North Carolina
http://www.cs.unc.edu/~nick Chapel Hill NC

2845. WRONG!! Re: New Glowbugs E-mail list open!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-08 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5iecpq$b1i@news1.mnsinc.com>
Source record: 121339
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.homebrew

No Bob, this is not right!!

The NEW Glowbugs subscription is entered as follows:

The new server is ready, so everyone start posting to
glowbugs@www.atl.org.
If you aren't subscribed there yet or have had errors trying to do so,
send a message to majordomo@www.atl.org saying subscribe
your_email_address and you will be added to the list. Thanks, Conard
Conard Murray WS4S Glowbugs listowner ws4s@infoave.net

(The one at NCSU was just temporary!)

nospam@mail.net (Robert M. Bratcher Jr.) eloquently wrote:

>Just read this on the Pay Boatanchors list.
>Here is the info:

>Errors-To: listown@jackatak.theporch.com
>Reply-To: ws4s@InfoAve.Net
>Sender: boatanchors@sco.theporch.com
>From: Conard Murray <ws4s@InfoAve.Net>
>To: Multiple recipients of list <boatanchors@sco.theporch.com>
>Subject: New Free Glowbugs site open for business
>Originator: boatanchors@sco.theporch.com
>X-Listprocessor-Version: 6.0 -- ListProcessor by Anastasios Kotsikonas
>X-Comment: Amateur Radio Equipment Using Vacuum Tubes
>Date: Thu, 3 Apr 97 16:29:08 +0000

>Hello All,
>I have gotten permission from Bob, NA4G, to open the floodgates to
>the new
>GB server. If all goes as planned, we will be moving again shortly,
>but we
>will move the subscriber list over to the new machine.
>To subscribe, send a one-line message to:

>majordomo@csres2.cropsci.ncsu.edu

>and put this in the body, making sure to fill in the appropriate
>spaces:

>subscribe glowbugs (myname) (mycall)

>and you will be approved shortly.

>Many thanks to all who have offered server space and to the
>beta-testers and
>especially to Bob and Bob for getting the software and hardware going.
>73,
>de Conard WS4S

> Conard Murray WS4S Glowbugs listowner ws4s@infoave.net
> 217 Dyer Avenue Cookeville, TN 38501 615-526-4093
> Member Arizona ScQRPions QRP-L #993 Friend to anything TCS or
>GRC-19
> <>< Wise men still seek Him ><>
> WIMPS: Qs=000 30m=0 17m=0 12m=0 States=00/00/00

>Robert M. Bratcher Jr.
>E-mail to:
>bratcher@worldnet.att.net
>Record collector, 8mm, super 8, 16 and 35mm Film collector.
>I like old radio's too.
>Collins, Hallicrafters, National & Hammurland are my Favorites!

2846. WTB: Mercury wetted relay for keying rigs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-08 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5iehcv$b1i@news1.mnsinc.com>
Source record: 121340
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Needed - mercury wetted relay for cathode keying tube rigs!

What do you have in the junque boxes out there????

Please e-mail me:

bry@mnsinc.com

Thanks & 73 de AF4K Bry

2847. WTB: transistor, relay

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-08 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5iecpo$b1i@news1.mnsinc.com>
Source record: 121341
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.homebrew

Needed:

Mercury wetted relay

Horizontal Output Transistor from TV

for keying tube xmtrs(!)

500-1000 watts plate transformers.

5-500 watt Modulation transformers.

- please reply via e-mail if you have something suitable...

Best regards - Bry, AF4K / G3XLQ

http://www.mnsinc.com/bry/

2848. WTB: Kleinschmidt TTY Machine

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-08 00:00:00 UTC
From: w1ksz@juno.com
Message-ID: <5iekm1$qka@news-central.tiac.net>
Source record: 121342

Looking for a Kleinschmidt TTY Machine, Model TT-4, TT-98 or similar.
Anyone have one ?? Tnx es 73 de Dick, W1KSZ

2849. MAJOR Richard Estes ANTIQUE RADIO AUCTION 4/12 Medina OH

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-08 00:00:00 UTC
From: Wayne Heckler <wheckler@traveller.com>
Message-ID: <334B1ADE.3608@traveller.com>
Source record: 121343

Announcing a MAJOR Richard Estes ANTIQUE RADIO AUCTION for Saturday
April 12 10AM At the SEVILLE ANTIQUE AUCTION BARN in Medina, OHIO
Featuring over a hundred antique radios INCLUDING:
Radiola AFM Clap Easton Type HR Receiver, AK Breadboard AK-10, National
Velvet Power Supply, RADA Westinghouse Unit, MANY Horn Speakers, Radiola
24, Deforsts D-12, National SW3 Receiver, National AB Power Supply A,
MANY Battery Sets, Console Radios, Table Type and Tombstone Radios, and
many more

2850. Club Home Page

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-09 00:00:00 UTC
From: todd@crenshaw.reno.nv.us
Message-ID: <334b1b1a.3433206@news.greatbasin.net>
Source record: 121246

You're invited to check out our clubs recently revised web page
at http://wadg.greatbasin.net

You're also welcome to connect to our packet internet server
via any internet packet gateway at wadg.ampr.org

73'
KB7UYR
Todd Crenshaw, Secretary
The Wide Area Data Group, Inc. Amateur Radio Club
Reno, Nevada

2851. Hallicrafters Sky Champion

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-09 00:00:00 UTC
From: robjohn@chesco.com
Message-ID: <5ifduf$g55$1@news.chesco.com>
Source record: 121247

I have been approached by a local ham to assist in the disposal of a
Hallicrafters Sky Champion reciever from the estate of a silent key.
I have not seen the radio, but it is described as working and in good
condition. It was used as a bedside receiver by the owner until his
death about a year ago.
I would like to get some info on it's value so that I can post it here
for sale. Proceeds of the sale will go to the local radio club.
Thank you, Greg K3EWZ (Phila,Pa. area)

2852. is there any info on "TRIO" tube using raduio's on the Net ??????

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-09 00:00:00 UTC
From: erwin.cremers@ingram.nl
Message-ID: <5ifobe$4ju$1@news.Kijfhoek.NL.net>
Source record: 121248

I'm looking for information in TRIO radio's on the net.

Does any one know where to find it ????

greetings ,,

Erwin - PE1MGR
////////////\\\\\\\\\\\
Erwin Cremers
Dutch Radio Operator
\\\\\\\\\\\//////////
check my homepage at http://www.geocities.com/capecanaveral/4312

2853. national nxc-3 80,40,20 hf rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-09 00:00:00 UTC
From: n9iif <cmb@mc.net>
Message-ID: <01bc44ce$adc8c8e0$42794fcf@cmb>
Source record: 121249

what does a national ncx-3 go for these days? thanks jack n9iif

2854. Re: Wanted: Kenwood manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-09 00:00:00 UTC
From: a313@Lehigh.EDU
Message-ID: <5ifvu0$11e8@ns4-1.CC.Lehigh.EDU>
Source record: 121250

In article <334d8911.1719551801@news.alterdial.uu.net>, davidj@salsgiver.com (Da
ve Warheit) writes:
>I am looking for the following original or reprinted copies of the
>following Kenwood equipment: I will also pay shipping and copying
>costs if anyone has any of these manuals..
>
>
>Kenwood TS-700SP - 2m ALL MODE TRANSCEIVER
>need service manual
>
>Kenwood TS-600 - 6m ALL MODE TRANSCEIVER
>need owners manual and service manual
>
>Kenwood R-599D - COMMUNICATIONS RECEIVER
>need operators manual and service manual
>
>Kenwood T-599D - SSB TRANSMITTER
>need operators manual and service manual
>
>Also, if you know of anywhere I can obtain these, please let me know
>via email.
>
>Thanks,
>
>Dave
>
At times, Burgharts in Watertown North Dakota has manuals for sale. I got the
service manual for the TS8320S from them. Check any issue of QST for the phone
number.

73's Dick K8WHA

2855. Re: need help with Hammarlund HQ100

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-09 00:00:00 UTC
From: aruder@pipeline.com
Message-ID: <5ig4mg$qm7@camel3.mindspring.com>
Source record: 121251

andywilliams@worldnet.att.net (Andy Williams) wrote:

>I have a Hammarlund HQ100 that has 2 problems. First, it intermittently
>breaks into oscillation between 12 and 14 MHz. The oscillation can be
>controlled somewhat by the antenna trimmer. I realigned the the receiver
>and resoldered the shields and grounds on the tube sockets to no avail. The
>other problem is that the antenna trimmer capacitor shaft is slightly
>slanted. The slant is just enough to short out the plates in some
>positions. The slant appears to be caused by the pulley and dial cord from
>the front panel.

>Does anyone know what the fix is for these problems? Maybe in a Hammarlund
>service note?

>andywilliams@worldnet.att.net

Some thoughts from my HQ-140 experience 20-odd years ago.

If 2 disc caps are leaning too close they might parasite.
Spread them.

If it is not previously repaired, you might be looking at a worn shaft
or shaft bearing on the main tuning cap.

I believe the Manners are some of the best radios going
of any sort.

I have a HQ-120 I meant to solid-state until I learned it might be
valuable as a collectible.

Hope that helps.

WB0NRU

Prolific inventor,
Lousy Salesman,
Incompetent businessman.
(Typical)

2856. Re: teach me about tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-09 00:00:00 UTC
From: aruder@pipeline.com
Message-ID: <5ig4mj$qm7@camel3.mindspring.com>
Source record: 121252

bry@mnsinc.com (Brian Carling G3XLQ / AF4K) wrote:

>Joe BV/N0IAT <joentam@transend.com.tw> eloquently wrote:

>>Ok,
>>Where do I tell a new ham to go for info about tube type
>>equipment. All the books these days are simply solid
>>state.

>>Anyone have some suggested reading? I suggested trying
>>an old ARRL handbook (early 70's). Other suggestions?
>>Thank You
>>Joe

>Joe - get him signed up with the GLOWBUGS mailing list. Also, , I see
>a lot of other tube-related books for sale in the antiques.radio+phono
>newsgroup and rec.audio.tubes

>Bry

there are a gazillion RCA and GE tube manuals out there in
old book stores, and each one is a complete course on the
vacuum tube and associated circuits.

Also, ancient ARRL handbooks are too.

Prolific inventor,
Lousy Salesman,
Incompetent businessman.
(Typical)

2857. F S Tubes & sockets & Chimneys

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-09 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19970409165500.MAA13606@ladder01.news.aol.com>
Source record: 121253

For Sale : new SK 500 Socket for 4-1000 $42.00
New SK 506 Chimney for 4-1000 $68.00
Pull Eimac 4-1000A Tube $75.00
JR (512) 267 7385 / 267 7467 kb5mer@aol.com

2858. For Sale Capacitor

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-09 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19970409170300.NAA14126@ladder01.news.aol.com>
Source record: 121254

New Jennings UCSL-1000 , 10-1000pf
Motor Driven Vacuum Variable Capacitor
2 Limit Switches 27.5v will run on 8 volts
$58.00 JR (512)267 7385 267 7467
KB5MER@AOL.COM

2859. Re: WTB: Mercury wetted relay for keying rigs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-09 00:00:00 UTC
From: jupiter@europa.com
Message-ID: <jupiter-ya023580000904971139300001@news.europa.com>
Source record: 121255
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

In article <5iehcv$b1i@news1.mnsinc.com>, bry@mnsinc.com wrote:

:Needed - mercury wetted relay for cathode keying tube rigs!
:
:What do you have in the junque boxes out there????
:
:Please e-mail me:
:
:bry@mnsinc.com
:
:Thanks & 73 de AF4K Bry

You can use a high voltage NPN for that. I have one in my DX-100 and it works well. Mine is NTE2303 TO-220 horizontal output type. A high voltage mosfet might work also. They have those that go up to 800v and beyond.

With the solid state device, key click is much more controllable. I would assume with a mosfet, with its large gate capacitance, a resistor in series with gate would be all you'd need to control click.

Rob N3FT

2860. WTB Xtal scanners & recievers

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-09 00:00:00 UTC
From: DrPepper@iwvisp.com
Message-ID: <334de4af.15990040@news.iwvisp.com>
Source record: 121256
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.scanner,alt.radio.scanner

Wanted to buy, Crystal controlled scanners, older programmable
scanners and recievers for a museum collection. Need not be working,
but DO need to be cheap. I pay shipping. Please give ACCURATE
condition when replying.

Thanx
Ron Cheshire, WB6GKI
DrPepper@iwvisp.com

Dr. Pepper
Good ALL the time:]
{: Well, , , SOME of the time anyway :}

2861. Swan package 4 sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-09 00:00:00 UTC
From: Jack Albert <jwa@tellabs.com>
Message-ID: <334BF265.5643@tellabs.com>
Source record: 121257

The following Swan transceiver package is sale.

Swan 250 (6meters) and 350 (H.F.). Both are in their original
boxes with manuals. The package Includes one A.C. Power supply
with a 12 volt DC converter Plug-in and one microphone $350.00

--
Jack Albert WA9FVP (Fellow Radio Hacker)
Tellabs Operations Inc.
1000 Remington Blvd Voice (630) 378-6201
Bolingbrook, IL 60440 FAX (630) 378-5790

2862. Re: Bristo Wrenches

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-09 00:00:00 UTC
From: hoff@america.com
Message-ID: <5igu96$l93$1@defiant.america.com>
Source record: 121258

Hi ,

Here's a repost of some info on these wrenches. I just bought
some and you can't beat the price.

Conrad hoff@america.com W8MHH

I bought some from them (McMaster-Carr) this summer,
and they've got all the sizes you'd ever want. Here's the same list
that was posted several weeks ago, but with current
prices (I think) and whether they're four- or six-flute.
They call 'em Spline L-keys.
They have both short-arm and long-arm types, and drivers, and
insert bits, and lots of other stuff.
For those not familiar with McMaster-Carr, this info was on page 2183
of their catalog. LOTS of other stuff.

Phone: 708-833-0300. They take plastic.
Also, they are on the webb.

DIA. FLUTES CAT NO PRICE
.033 4 + 7048A11 0.70 #
.048 4 + 7048A12 0.60 #
.048 6 * 7048A13 0.58 #
.060 6 * 7048A14 0.60 #
.069 4 + 7048A15 0.58 #
.072 6 * 7048A17 0.53 #
.076 4 + 7048A16 0.55 #
.096 6 * 7048A18 0.53 #
.111 6 * 7048A19 0.55 #
.133 6 * 7048A21 0.83
.145 6 * 7048A22 0.88
.168 6 * 7048A23 0.98
.183 6 * 7048A24 0.98
.216 6 * 7048A25 1.15
.251 6 * 7048A41 1.88
.291 6 * 7048A42 3.10
.372 6 * 7048A43 4.55
.454 6 * 7048A44 8.65
.595 6 * 7048A45 13.75

Those marked # are included in a set of 9 short-arm wrenches, Cat.No.
7048A54, for $6.40. There are more sets. This one looked best to me.

2863. FS:Drake 1-A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-09 00:00:00 UTC
From: MJ <mjarc@ccnet.com>
Message-ID: <334C5A16.208E@ccnet.com>
Source record: 121259

Very nice Drake 1-A for sale. Has WWV/Calib. Best offer or trade for other interesting BA.. Mike via Email

2864. Richard Estes Radio Auction 4/12 Medina, OH

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-09 00:00:00 UTC
From: Wayne Heckler <wheckler@traveller.com>
Message-ID: <334C7B38.6592@traveller.com>
Source record: 121260
Cross-posted to: rec.radio.swap,alt.autos.antique,rec.radio.amateur.boatanchors,rec.radio.shortwave

Announcing a MAJOR Richard Estes ANTIQUE RADIO AUCTION for Saturday
April 12 10AM At the SEVILLE ANTIQUE AUCTION BARN in Medina, OHIO
Featuring over a hundred antique radios INCLUDING:
Radiola AFM Clap Easton Type HR Receiver, AK Breadboard AK-10, National
Velvet Power Supply, RADA Westinghouse Unit, MANY Horn Speakers, Radiola
24, Deforsts D-12, National SW3 Receiver, National AB Power Supply A,
MANY Battery Sets, Console Radios, Table Type and Tombstone Radios, and
many more

2865. Re: 8122 Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-09 00:00:00 UTC
From: "Lee St. Clair" <w7ax@montananet.com>
Message-ID: <334C61D5.4406@montananet.com>
Source record: 121261

Hi Boyd,
saw your ad and KS7G would probably like to get ahold of those. He,s on
3860 every AM 73
--
Warm regards,

Lee St.Clair (W7AX)
971 Bear Creek Trail
Victor, MT 59875

2866. Collins 204 amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-09 00:00:00 UTC
From: "Lee St. Clair" <w7ax@montananet.com>
Message-ID: <334C630D.668F@montananet.com>
Source record: 121262

Can anyone out there give me an idea what this unit is worth.? I have an opportunity to obtain one but haven't a clue as to what it might be worth. It comes with spare tubes ,sockets,plate xfrmr,filament xfrmr,and lots of spares new in the box. Please post or e-mail asap 73
--
Warm regards,

Lee St.Clair (W7AX)
971 Bear Creek Trail
Victor, MT 59875

2867. Wtd: Drake QMULT

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-09 00:00:00 UTC
From: Bob Miller <bmiller@calweb.com>
Message-ID: <334C6CA2.FC1@calweb.com>
Source record: 121263
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Looking for a Drake 2BQ or 2AQ Q multiplier/Speaker unit, Cash or
trade for some of my junk, whatcha lookin for.

Tnx es 73

Bob, KE6F

2868. Tube amplifier for sale - WWII era - $185 shipped

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-09 00:00:00 UTC
From: gekko95@ix.netcom.com
Message-ID: <5ih38a$q4r@dfw-ixnews10.ix.netcom.com>
Source record: 121264
Cross-posted to: rec.antiques.marketplace,rec.antiques.radio+phono,rec.radio.swap,rec.radio.amateur.boatanchors

Collector quality tube amplifier

For Sale:

De Vry Model 2830 Tube Audio Amplifier (mono)
Serial number 4708

Transportable with removable cover. Cover contains a 12"
speaker with a leather flap that uncovers the grille. Flap
is in excellent condition, and snaps are intact. All cover
latches are fully intact and functional. Leather carry handle
is also in good condition.

Unit operates perfectly (I tested it myself using a microphone
and the volume is excellent with no hum or any observed
problems)

Tube lineup:

6J7 mic preamp, 6SN7 phono preamp, 6V6 driver,
pair of 6L6G's for output, and 5U4G rectifier.

All ID plates intact and in good condition, original knobs.
1 of the 3 filter caps has been professionally replaced. Other
2 are original.

No modifications of any kind visible. Unit is overall in
extremely good condition. Speaker lead-in wire has been
updated, but the original plug connector is intact and
fully functional. Mic and Phono input jacks are 1/4".
In addition to the 'Main Volume' control, there is a
'Mic Volume' and 'Tone Compensator' control as well. The
metal label plate is silver with red circles for scales,
and the De Vry logo. Excellent condition. Great addition
for any 'tube amp collector'

Interesting unit - learned from several emails this amp was
used in WWII to amplify movie projectors set up in portable
circumstances, with mic input from an announcer and line
input from the projector.

Case is a very dark hunter green with leather corner protectors,
all of which are intact. Inside of speaker lid is lined in
velvet.

$185 including shipping anywhere in 'lower 48' (rather heavy)

Thanks to the many who have responded with historical info and personal anectdotes/WWII experiences with this unit.

Thanks,

Dave gekko95@ix.netcom.com

2869. Re: F S Tubes & sockets & Chimneys

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-09 00:00:00 UTC
From: BOB DUCKWORTH <bob@atl.org>
Message-ID: <334BD496.A28@atl.org>
Source record: 121265

And if that's not enough.....

4-1000 pull
4-1000 unused (new but not in box as it got wet)
socket pull
filament transformer new (for one 4-1000)

lot $200 plus postage.

-bob

2870. Need power transformer for Ameco AC-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-09 00:00:00 UTC
From: jarad@nbnet.nb.ca
Message-ID: <jarad.96.01096A6F@nbnet.nb.ca>
Source record: 121266

I was wondering if anybody out there has a power transformer for a Ameco
Transmitter Model AC-1.
Please email jarad@nbnet.nb.ca
VE9 FA

2871. FS: Silvertone Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-09 00:00:00 UTC
From: Charlie Vaughn <cvaughn@jupiter.netdepot.com>
Message-ID: <01bc450b$5a9e1e80$4a83ddc7@CVAUGHN.lanier.com>
Source record: 121267

1937 (I think) Sears Silvertone multi-band receiver. Broadcast, up to 17 MHz. Restored.

If interested, send me e-mail and I will send a TIF picture.

Charlie
KD4AJ

2872. Hallicrafters SR-150

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-09 00:00:00 UTC
From: Charlie Vaughn <cvaughn@jupiter.netdepot.com>
Message-ID: <01bc450d$269dd2e0$4a83ddc7@CVAUGHN.lanier.com>
Source record: 121268

For those that are interested, I now have a picture I can send, (jpg).

This unit is completely restored and in excellent working condition.

73,

Charlie
KD4AJ

2873. Re: WRONG!! Re: New Glowbugs E-mail list open!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-09 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <5ifgva$io3@news.Hawaii.Edu>
Source record: 121269
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.homebrew

Brian Carling (Radio G3XLQ / AF4K) <bry@mnsinc.com> wrote:
>No Bob, this is not right!!
>
>The NEW Glowbugs subscription is entered as follows:
>
>The new server is ready, so everyone start posting to
>glowbugs@www.atl.org.
>If you aren't subscribed there yet or have had errors trying to do so,
>send a message to majordomo@www.atl.org saying subscribe
>your_email_address and you will be added to the list.

That won't work, either. The command line should read:
subscribe glowbugs your_email_address
(you need to state the listname).

For those not aware, Glowbugs is an email list devoted to homebrewing
with tubes. It's an active list that has regenerated quite an interest
in building. I think the book on regen receivers has been rewritten
due to the activity on there!

Jeff KH2PZ (first GB list owner)

2874. WTB: Swan 500 Parts rig.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-09 00:00:00 UTC
From: Tim Robertson <timr@gorge.net>
Message-ID: <334BC10D.3503@gorge.net>
Source record: 121270

Hello to All,
Anybody have an old dead Swan 500 lying around the shack they want to
part with? If so send me some email.
73
Tim,KC7QOM

2875. FS: Collins and Drake

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-09 00:00:00 UTC
From: jburgwynjr@aol.com
Message-ID: <19970409002800.UAA21228@ladder01.news.aol.com>
Source record: 121344

Collins KWS-1 power xfmr (as new) $275. u-ship

Drake L4B amp (mint) $800 u-ship

Drake new L4B face plate from Drake. $125 shipped

Contact Dwight Winstead (919) 937-0561 after 5:00 pm edt

2876. WTD: Manual for Globe Scout 680A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-09 00:00:00 UTC
From: "Walter S. Szachara" <szachara@gulftel.com>
Message-ID: <01bc4499$9fc67600$2a5070ce@portal.gulftel.com>
Source record: 121345

Anyone have a manual for a WRL Globe Scout 680A they would be willing to sell or copy?

Thanks,

Walt, W2OKF

2877. wtb TR-7 FILTERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-10 00:00:00 UTC
From: Robert Johnson <BP93@worldnet.att.net>
Message-ID: <334DB59D.6945@worldnet.att.net>
Source record: 121196

NEED SL1800, SL4000 & SL6000 FILTERS FOR MY DRAKE TR-7.

PLEASE ADVISE PRICE.

TNX'S BOB K7EYT

2878. Re: Hallicrafters SX-88 FS -- Last Call

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-10 00:00:00 UTC
From: KD6ZR <rjlutz@ix.netcom.com>
Message-ID: <334DAF55.3606@ix.netcom.com>
Source record: 121197
Cross-posted to: rec.radio.amateur.boatanchors,+,rec.radio.swap

Jim Warner wrote:
>
> larry wolken wrote:
> >
> > Hi Gang --
> >
> > SX-88 in very good cond cosmetically and electrically.
> > A dream to operate and a rare find indeed.
> > Less than 100 left and many of them not in operating cond.
> >
> > Min offer $1,900 + shpg
> > Offers will be finalized next week.
> >
> > Larry Wolken N3OJD
> > (202) 291-9303
> Are you OK? Have you suffered from a stroke or something? Perhaps
> you mean $190?

It's obvious some "hams" don't know anything about the SX-88. If you
don't you shouldn't speak up....

Rick KD6ZR

2879. Re: Hallicrafters SX-88 FS -- Last Call

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-10 00:00:00 UTC
From: Jim Warner <Jimwcuda@tbcnet.com>
Message-ID: <334DA039.10C@tbcnet.com>
Source record: 121198
Cross-posted to: rec.radio.amateur.boatanchors,+,rec.radio.swap

larry wolken wrote:
>
> Hi Gang --
>
> SX-88 in very good cond cosmetically and electrically.
> A dream to operate and a rare find indeed.
> Less than 100 left and many of them not in operating cond.
>
> Min offer $1,900 + shpg
> Offers will be finalized next week.
>
> Larry Wolken N3OJD
> (202) 291-9303
Are you OK? Have you suffered from a stroke or something? Perhaps
you mean $190?

2880. TUBES FOR SALE. 4B32 MV.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-10 00:00:00 UTC
From: philip@faroc.com.au
Message-ID: <5ih61n$um6@demeter.omen.com.au>
Source record: 121271

RCA SINGLE PLATE. 2A3, X1 USED. GOOD CONDITION TESTS 45MA-5.2MA
/VOLT. $US50-00.
WESTERN ELECTRIC 350B XI USED TESTS 50MA-6MA /VOLT
NATIONAL UNION WE TYPE 350B USED TESTS 50-6MA/VOLT
NATIONAL UNION WE TYPE 350B USED TESTS . WEEK. BEST OFFER FOR THE
THREE.
STC 4B32 MERCURY VAPOR RECTIFIER NOS. CV2518. $US15-00 EACH OR BEST
OFFER
TYPE 45. USED. $US 15-00. OR BEST OFFER.
6550A GE NOS. US$ 35-00.
.
CCA. E88CC NOS. ZEARIX ENGLAND, US$15-00 GOLD PINS.
7027A NOS. SYLVANIA, ECG. US$ 30-00.CAN SUPPLY MATCHED.
TUNGSOL. 6L6WGB. NOS,US$25-00
7581-KT66.GE.NOS US$ 25-00
PO BOX 268 MAYLANDS WEST AUSTRALIA. 6051

2881. Re: is there any info on "TRIO" tube using raduio's on the Net ??????

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-10 00:00:00 UTC
From: bry@mnsinc.spam
Message-ID: <5ihh8a$18k@news1.mnsinc.com>
Source record: 121272

erwin.cremers@ingram.nl (erwin cremers) eloquently wrote:

>I'm looking for information in TRIO radio's on the net.

What kind of information do you want??

Which radio?

SPAM E-MAIL DEFEATING INTERNET USER!!
Reply ONLY to: bry@mnsinc.com
NOTICE: I regard ALL unsolicited commercial e-mail as trespass!
!!! Change the word SPAM to COM in my address for all replies!!!

2882. Hickok manual needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-10 00:00:00 UTC
From: kg9il@aol.com
Message-ID: <19970410033100.XAA00794@ladder01.news.aol.com>
Source record: 121273

Need manual for Hickok 539A tube tester.

Thanks!!

Kevin....KG9IL

2883. Heathkit DX-40 & HW-8

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-10 00:00:00 UTC
From: Robert Stewart <rstewart@execpc.com>
Message-ID: <01bc4542$fd9e4f60$1a33facf@rstewart.execpc.com>
Source record: 121274

I have the following 2 units for sale. Best offer by Sunday @ 6pm takes them. They are each for sale separately. The DX-40 Amateur Transmitter is missing the little access door on the back. It is also missing it's crystals although there is a box of them here so I'm pretty sure I can come up with what is missing if the buyer can describe it. The HW-8 Low-power CW Transceiver looks complete. Both units are sold as is because I don't know how they work or how to test them. I do have manuals for both units

2884. Re: source for boat anchor manuals?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-10 00:00:00 UTC
From: bry@mnsinc.spam
Message-ID: <5iicva$k3d@news1.mnsinc.com>
Source record: 121275

abe@cc.purdue.edu (Vic Abell) eloquently wrote:

>I know there are sources for manuals for boat anchors -- I just
>haven't saved any of the references I've seen. Can someone help
>me out? I'm looking for Hallicrafters manuals.

>Vic W9RGB

Hello Vic - I have the BIG LIST of manuals suppliers
available on the web at:

http://www.mnsinc.com/bry/hamfiles.htm

Just click on MANUALS for the list.

ENJOY!

SPAM E-MAIL DEFEATING INTERNET USER!!
Reply ONLY to: bry@mnsinc.com
NOTICE: I regard ALL unsolicited commercial e-mail as trespass!
!!! Change the word SPAM to COM in my address for all replies!!!

2885. FS Collins RE 75S-3C - Excellent A+

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-10 00:00:00 UTC
From: jbalch <jb@mail.org>
Message-ID: <334CD57D.3F3C@mail.org>
Source record: 121276
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I am considering selling my Round Emblem Collins 75S-3C which is in A+ superb condition. It's just been recently aligned, and includes the 2.1 kHz SSB and 500 Hz CW filters. It is a superior example of the last S-Line receiver built by Collins Radio. I'm taking email offers due to the fact that I do not know the market value of units like this one. If you buy it, you cannot be disappointed because of its extraordinary electrical and physical condition. Will consider trades including Rockwell Collins KWM-2A - 312B-5 or Collins KWM-380. Joe in Roswell, GA

2886. Parting-out Marauder

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-10 00:00:00 UTC
From: wiley@interaccess.com
Message-ID: <wiley.108.001C6BD8@interaccess.com>
Source record: 121277

Hi,

I am parting out a Heath HX-10 Marauder Transmitter, now that I have removed what I needed. E-mail your needs. Before anyone asks, the major power supply components and cabinet are not available.

73,

Bill, WA9NHQ

2887. Questions on using 40m ARC-5 transmitter on the air

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-10 00:00:00 UTC
From: k5dh@dlep1.itg.ti.com
Message-ID: <5iip08$o39@sf18.dseg.ti.com>
Source record: 121278

I have the opportunity to purchase a brand-new ARC-5 transmitter,
still in its original shipping/storage barrel. It's the 40-meter
model (7.0 to 9.1 MHz, I believe).

I know it requires 24 VAC for the filaments, and that they can be
rewired to run on 12.6 VAC easily.

I also know that they use the same B+ supply for the smaller tubes
as well as the 1625s, and that this could be split to allow higher
B+ to be run on the PAs.

Can someone tell me what I need to know to put this ol' workhorse
on the air? I've never used one, and it sounds like a fun toy. I
don't want to hack the thing all up, but I do want to make it so
that I can use it.

--
Dean W. Hemphill Email: k5dh@qsl.net
211 Addison Place
PO Box 328 Home: (817) 497-5365
Lake Dallas, Texas 75065-0328 Work: (972) 462-2033
. . . . . .
Amateur radio operator K5DH, avid QRPer, CW op, VE (ARRL and W5YI)
Ford Mustang enthusiast ('66 coupe, '69 GT-350, '72 conv, '95 GT conv)
Die-cast model car collector (mainly Ford products, in all scales)
Plastic model car builder (mainly Ford products, 1:24 / 1:25 scale)
Glass insulator collector (specializing in "oddball" pieces)
. . . . . .

2888. Re: source for boat anchor manuals?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-10 00:00:00 UTC
From: ad330@chebucto.ns.ca
Message-ID: <5iitqm$7bd$1@News.Dal.Ca>
Source record: 121279

Vic Abell (abe@cc.purdue.edu) wrote:
: I know there are sources for manuals for boat anchors -- I just
: haven't saved any of the references I've seen. Can someone help
: me out? I'm looking for Hallicrafters manuals.

: Vic W9RGB

--
Watch this newsgroup, from time to time there are advertisements for
manuals. One such was

http://www.telalink.net/~badger/millist/mi.html

it said there would be links to other sources so take a look.

Good luck 73's Ray VE1BFW

2889. Various BA rigs FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-10 00:00:00 UTC
From: caseyx@ssd.intel.com
Message-ID: <5ij2l7$gqb@news.co.intel.com>
Source record: 121280
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I'm acquiring one more transceiver so I need to do some consolidation of
my current set of rigs. So, I am offering the following for sale. All would
make great starter rigs, especially if you're into the cozy warm glow
that only tubes can provide. :)

If you have any specific questions about any of these rigs direct them
to casey@imagina.com which is my home e-mail. There I have the rigs
in front of me to examine.

All prices include shipping to the lower 48. I will entertain offers,
but reserve the right to refuse any I don't think are reasonable.

-- Casey, KK7FX

=-=-=-

2890. Hallicrafters SX-88 FS -- Last Call

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-10 00:00:00 UTC
From: rhys@ix.netcom.com
Message-ID: <5ijbgb$fas@sjx-ixn5.ix.netcom.com>
Source record: 121281
Cross-posted to: rec.radio.amateur.boatanchors,+,rec.radio.swap

Hi Gang --

SX-88 in very good cond cosmetically and electrically.
A dream to operate and a rare find indeed.
Less than 100 left and many of them not in operating cond.

Min offer $1,900 + shpg
Offers will be finalized next week.

Larry Wolken N3OJD
(202) 291-9303

2891. ::: RADIO/ELECTRONICS TRAINING MANUALS FS :::

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-10 00:00:00 UTC
From: jworth@scn.org
Message-ID: <860695725.18035@dejanews.com>
Source record: 121282
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

::::: RADIO / ELECTRONICS TRAINING MANUALS :::::

Published by:

National Radio Institute
Washington, DC 20016

Excellent coverage of electronic principles, components, and circuits
for the beginner. Also, a good review for those of us who have been at
this craft for a while.

All in excellent condition. No tears, stains, or underlining.

16 manuals, total.

PRICE: $12.95 (I pay postage)

Jacob Worthington
AA4FM
Conway, Arkansas, USA

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2892. WTB: Johnson Viking Ranger opr Valiant

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-10 00:00:00 UTC
From: dussault@vipxlnet.com
Message-ID: <334d4f12.25176714@news.bellglobal.com>
Source record: 121283

Do you have a good one for sale? Please e-mail condition, price, etc
VE2ATD
dussault@vipxlnet.com

2893. Re: is there any info on "TRIO" tube using ra

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-10 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <19970410205200.QAA22038@ladder01.news.aol.com>
Source record: 121284

Here in US these are known as Kenwood
Try that name in your search.
73s
matt

2894. WTB: Johnson Ranger II

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-10 00:00:00 UTC
From: dussault@vipxlnet.com
Message-ID: <334d4f90.25302051@news.bellglobal.com>
Source record: 121285

Looking for a good working one. Please e-mail condition, price, etc.
VE2ATD
dussault@vipxlnet.com

2895. Re: Hallicrafters SX-88 FS -- Last Call

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-10 00:00:00 UTC
From: ham@cybercomm.net
Message-ID: <334d592d.32269039@news.cybercomm.net>
Source record: 121286
Cross-posted to: rec.radio.amateur.boatanchors,+,rec.radio.swap

On Thu, 10 Apr 1997 21:28:33 GMT, rhys@ix.netcom.com (larry wolken)
wrote:

>
>
>Hi Gang --
>
>SX-88 in very good cond cosmetically and electrically.
>A dream to operate and a rare find indeed.
>Less than 100 left and many of them not in operating cond.
>
>Min offer $1,900 + shpg
>Offers will be finalized next week.
>
>Larry Wolken N3OJD
>(202) 291-9303
>
>
>

$1900.... Thats a good one Ha Ha!

2896. WTB: Hallicrafters S40A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-10 00:00:00 UTC
From: dussault@vipxlnet.com
Message-ID: <334d2bc1.16134348@news.bellglobal.com>
Source record: 121287

Interested in buying a working good looking S40A.
dussault@vipxlnet.com

2897. FS: YAESU, DRAKE, HAMMARLUND, HEATH

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-10 00:00:00 UTC
From: "Bruce J. Howes KG2IC" <bhowes@buffnet.net>
Message-ID: <334D5781.1B27@buffnet.net>
Source record: 121288

I am posting this for a friend, do NOT respond to me, see the end of the
list for his contact info. Thanks!

YAESU FT101 HF RIG: 160-10M CW, AM, SSB. WITH SPEAKER AND YAESU YC601
DIGITAL DISPLAY, MANUAL. EXCELLENT
CONDITION. $500

HEATHKIT DX100 160-10M CW AND AM TRANSMITTER. VERY GOOD CONDITION. $150

HAMMARLUND 129X WITH SPEAKER AND MANUAL. $100

HEATHKIT:
WARRIOR KILOWATT LINEAR AMP $75
MOHAWK RECEIVER $100
APACHE TRANSMITTER $100
-ALL HAVE MANUALS

WILL TRADE ALL THIS FOR KENWOOD 930.

CONTACT BOB AA2ZW AT 716/681-4008
LANCASTER, NY.

THANK YOU!
--
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+---------------------oOO--(_)--OOo-------------------------+
: Bruce J. Howes KG2IC email:kg2ic@amsat.org :
: Grid FN03pa web:www.buffnet.net\~bhowes :
: East Amherst, NY 14051 sat:FO-20, UO-22, KO-23 :
: AMSAT-NA Area Coordinator fax:(716) 689-2880 :
: ARMY MARS AAR2AJ :
+---------------------.oooO---Oooo.-------------------------+
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2898. Richard Estes Radio Auction 4/12 Medina (with DIRECTIONS)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-10 00:00:00 UTC
From: Wayne Heckler <wheckler@traveller.com>
Message-ID: <334D8184.2F03@traveller.com>
Source record: 121289

Announcing a MAJOR Richard Estes ANTIQUE RADIO AUCTION for Saturday
April 12 10AM At the SEVILLE ANTIQUE AUCTION BARN in Medina, OHIO
Featuring over a hundred antique radios INCLUDING:
Radiola AFM Clap Easton Type HR Receiver, AK Breadboard AK-10, National
Velvet Power Supply, RADA Westinghouse Unit, MANY Horn Speakers, Radiola
24, Deforsts D-12, National SW3 Receiver, National AB Power Supply A,
MANY Battery Sets, Console Radios, Table Type and Tombstone Radios, and
many more

DIRECTIONS:
From Akron: follow I76 to Exit #2 for the Seville Medina Exit, go North
on State Route 3 1 mi. to the Auction Barn
From the Southern part of OH: follow I71 to I76, take I76 East to Exit
#2, go 1 mi. North on State Route 3 to the Auction Barn
From the Northern part of OH: follow I71 to the I76 Exchange, take I76
East 1 mi. to Exit #2 and go 1 mi. North on State Route 3 to the Auction
Barn
From Median: go 6 mi. South on State Route 3 to the Auction Barn

2899. For Trade: B&W 5100

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-10 00:00:00 UTC
From: Rick Lutzinger <rickl@lathropeng.com>
Message-ID: <334D2D58.ACC@lathropeng.com>
Source record: 121290

I have a real nice Barker & Willamson 5100 transmitter that I would like to trade. I am interested in Drake, Collins and Hallicrafters gear. This transmitter looks and works real good. However, I will not ship due to past experiences with equipment of this weight class. It is therefore pick-up only in Fremont, CA (San Francisco Bay Area), sorry.

The only reason that I am offering this piece is that I don't have room for everything and I want more of the above equipment. I also have the manual.

For more info. email me or call me at (510)657-8341 (evenings)

email addresses:
rjlutz@ix.netcom.com (home)
rickl@lathropeng.com (work)

Rick Lutzinger KD6ZR

2900. Re: FS:National NC300

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-10 00:00:00 UTC
From: rperry34@aol.com
Message-ID: <19970410194401.PAA18484@ladder01.news.aol.com>
Source record: 121291

Shortwave Receivers Past & Present 2nd Ed values $150 - $350 used.

2901. f.s.national ncx-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-10 00:00:00 UTC
From: n9iif <cmb@mc.net>
Message-ID: <01bc460a$7bd97f40$22794fcf@cmb>
Source record: 121292

i have for sale a national ncx-3 hf rig for sale.80,40,20 meters with power supply real nice works good.asking $150.00 this includes shipping.thanks jack n9iif 73

2902. FS GE 807's Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-10 00:00:00 UTC
From: k9two@ix.netcom.com
Message-ID: <860723474.9677@dejanews.com>
Source record: 121293

I have several new old stock 807 tubes for $7. ea

Thanks,
Don K9TWO k9two@ix.netcom.com

----------------==== Posted via Deja News ====----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet

2903. FS Allied/Knight Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-10 00:00:00 UTC
From: k9two@ix.netcom.com
Message-ID: <860723731.9997@dejanews.com>
Source record: 121294

I have a excellent condition model 2516 all tube receiver.
This unit has a product detector,xtal controlled oscillators
and is very stable. 80-10 meter bands.

$150.

Thanks,
Don k9two@ix.netcom.com

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2904. Re: source for boat anchor manuals?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-10 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <334DA50E.2E89@ix.netcom.com>
Source record: 121295

Vic Abell wrote:
>
> I know there are sources for manuals for boat anchors -- I just
> haven't saved any of the references I've seen. Can someone help
> me out? I'm looking for Hallicrafters manuals.
>
> Vic W9RGB

Good Evening Vic -- Go To The index in the URL below, click on manuals
-- several links to sources on the net are listed there.

Have a S40B and an SX-100 myslf -- grand old receivers

73
Rod in San Diego
--
AC6V DX Reference Page
With Over 1277 Links To DX And Ham Radio
Main Page: http://www.netcom.com/~ac6v/index.html
Index: http://pw2.netcom.com/~ac6v/pageas.html
E-Mail: ac6v@ix.netcom.com

2905. WTB- Compressor/ amps and broadcast gear

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-11 00:00:00 UTC
From: mhline@aol.com
Message-ID: <19970411052000.BAA02369@ladder01.news.aol.com>
Source record: 121199

I am interested in purchasing all kinds of compressor/ amplifiers, older microphones, mic mixers and other professional broadcast and recording equipment for my collection.

The older the better, and basket cases are always welcome.

Thank you......Mark Linett
818-244-1909

2906. Re: Info request: Navy RAO-7

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-11 00:00:00 UTC
From: David Newkirk <dnewkirk@bellatlantic.net>
Message-ID: <01bc4644$a2900840$0d79c697@namn>
Source record: 121200

Jeffrey D. Angus <jangus@skyld.grendel.com> wrote in article
<333F42C5.6C8B@skyld.grendel.com>...

> Anyone remember the Navyships RAO-7 receiver? General coverage HF

[deletions]

> I think it was based on a National NCX-100, but I'm not sure.

NC-100XA. Compared to the NC-100, the NavShips version added another RF
stage (for better image rejection and LO-radiation suppression) and had
somewhat modified (simpler, lower power consumption) AVC and AF stages.

Regards,

David Newkirk, W9VES

2907. Re: Hallicrafters SX-88 FS -- Last Call

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-11 00:00:00 UTC
From: anthonys@ix.netcom.com
Message-ID: <5ikteh$gr2@dfw-ixnews5.ix.netcom.com>
Source record: 121201
Cross-posted to: rec.radio.amateur.boatanchors,+,rec.radio.swap

In <334DAF55.3606@ix.netcom.com> KD6ZR <rjlutz@ix.netcom.com> writes:
>
>Jim Warner wrote:
>>
>> larry wolken wrote:
>> >
>> > Hi Gang --
>> >
>> > SX-88 in very good cond cosmetically and electrically.
>> > A dream to operate and a rare find indeed.
>> > Less than 100 left and many of them not in operating cond.
>> >
>> > Min offer $1,900 + shpg
>> > Offers will be finalized next week.
>> >
>> > Larry Wolken N3OJD
>> > (202) 291-9303
>> Are you OK? Have you suffered from a stroke or something? Perhaps
>> you mean $190?
>
>It's obvious some "hams" don't know anything about the SX-88. If you
>don't you shouldn't speak up....
>
>Rick KD6ZR

Probably right. The price in is "in eye of the beholder" WITH
DEEP POCKETS! Yep, pretty rare but worth more than Watkins Johnson
RXs or even Collins? Nope, IMHO.

-=Tony=- W6ANV

2908. **WTD KWM2A & 32S3**

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-11 00:00:00 UTC
From: kb6oz@aol.com
Message-ID: <19970411085001.EAA11522@ladder01.news.aol.com>
Source record: 121202

Looking for a late, round KWM2A prefer 37K or above but that is not etched in stone. Will pay top dollar for right rig. Also, looking for a round emblem 32S3 transmitter with or without 516-F2.

73's

Dick, KB6OZ, KB6OZ@AOL.com

2909. Re: Hallicrafters SX-88 FS -- Last Call

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-11 00:00:00 UTC
From: k2112@cris.com
Message-ID: <5ilbvt$nil@chronicle.concentric.net>
Source record: 121203
Cross-posted to: rec.radio.amateur.boatanchors,+,rec.radio.swap

In order for the unit to command the minimum price he is asking the unit should be one that on a scale of one to 10 would be at least an 8.5 or better with original manual and from the original discription I do not think it meets this criteria. There should have been a far more detailed discription of the unit.

What you have here is a blind auction, How is one to know what bids have been made and are they really legitimate. You run off a lot of potentially serious buyers with this approach. Just give a full discription set the price and offer a money back guarantee if condition does not meet expectations, For that kind of money to deal any other way the buyer is at a real risk.

Kurt Keller

In article <5ikteh$gr2@dfw-ixnews5.ix.netcom.com>, anthonys@ix.netcom.com says...
>
>In <334DAF55.3606@ix.netcom.com> KD6ZR <rjlutz@ix.netcom.com> writes:
>>
>>Jim Warner wrote:
>>>
>>> larry wolken wrote:
>>> >
>>> > Hi Gang --
>>> >
>>> > SX-88 in very good cond cosmetically and electrically.
>>> > A dream to operate and a rare find indeed.
>>> > Less than 100 left and many of them not in operating cond.
>>> >
>>> > Min offer $1,900 + shpg
>>> > Offers will be finalized next week.
>>> >
>>> > Larry Wolken N3OJD
>>> > (202) 291-9303
>>> Are you OK? Have you suffered from a stroke or something? Perhaps
>>> you mean $190?
>>
>>It's obvious some "hams" don't know anything about the SX-88. If you
>>don't you shouldn't speak up....
>>
>>Rick KD6ZR
>
> Probably right. The price in is "in eye of the beholder" WITH
>DEEP POCKETS! Yep, pretty rare but worth more than Watkins Johnson
>RXs or even Collins? Nope, IMHO.

>
> -=Tony=- W6ANV

2910. R390 lube

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-11 00:00:00 UTC
From: d888888@juno.com
Message-ID: <4b7cd$841.1d8@news.pclink.com>
Source record: 121204

Hi, I haven't seen any reccomendations for lubrication of the R390 drive train in the 3rd, 4th, 5th echelon service manual. What have you used to remove the old lube and what do you reccomend for new. Any special tips?

Thanks,

Bob

2911. Hot to paint R390 knobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-11 00:00:00 UTC
From: d888888@juno.com
Message-ID: <4b7cd$821.e5@news.pclink.com>
Source record: 121205

Hi, I'm seeking information on how to remove the old cracked paint on my R390 knobs. Also any reccomendations for repainting. Have you done it? Are these "pot-metal" or what?

Thanks in advance,

Bob

2912. FS: Tubes, some new, some used, whatever

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-11 00:00:00 UTC
From: "John F. Haase" <TheHossMan@worldnet.att.net>
Message-ID: <5ildom$iua@mtinsc03.worldnet.att.net>
Source record: 121206

```
Qty Boxed Price Qty Min Price Qty 8-Pin, etc.
Price
1 1G3/1B3 $4 1 2AD6 $3 5 1G3GT/
1 2AS2 $4 1 2D21 $3 1B3GT $3
2 3A3/3B2 $4 1 3HQ5 $3 1 1K3 $3
1 5U4BG $4 1 4DT6A $3 1 5Y3GT $3
1 5Y3GT $4 1 4HM6 $3 2 6AS7G $3
1 6AG5 $4 2 4JC6 $3 1 6BK4 $3
1 6AH6 $4 1 4JD6 $3 2 6BQ6/
2 6AK5 $4 1 4KT6 $3 6CU6 $3
1 6AK6 $4 1 5AQ5 $3 3 6D6 $3
2 6AN5 $4 1 6AF4 $3 2 6V6 $3
1 6AU4GTA $4 1 6AH6 $3 1 6Z10 $3
1 6AU6GTA $4 1 6AL5 $3 1 12AY3 $3
1 6AV6 $4 1 6AN5 $3 1 12D4 $3
1 6AX8 $4 4 6AQ5 $3 1 12DQ6B $3
1 6AY3 $4 1 6AS5 $3 4 12SN7GT $3
2 6BA6 $4 1 6AW8 $3 1 12SQ7 $3
2 6BC5 $4 1 6BA6 $3 1 12V6GT $3
2 6BF5 $4 1 6BH6 $3 1 17BE3 $3
2 *6BH6 $4 2 6BQ7 $3 1 17BF11 $3
2 6BK7B $4 1 6BZ6 $3 2 17JZ8 $3
1 6BN6 $4 1 6C4 $3 1 21JZ6 $3
1 6BQ7 $4 1 6CG7 $3 1 25L6GT $3
3 6CB6A/ 1 6CL8 $3 1 38HE7 $3
6CF6 $4 2 6CQ8 $3 2 50L6 $3
4 6CL6 $4 1 6CZ5 $3 1 OD3 $3
2 6CL8A $4 1 6DE6 $3 1 6528 $3
2 6CW4 $4 1 6EA5 $3 1 75 $5
1 6CZ5 $4 2 6EB8 $3 2 829B $8
1 6D4 $4 1 6ER5 $3
2 6EA5 $4 1 6GH8 $3
8 6EB8 $4 1 6GM6 $3 Qty Metal
1 6EH7 $4 1 6HB7 $3 1 6AC7 $3
1 6FQ7 $4 1 6J6 $3 3 6AG7 $3
1 6FV8 $4 2 6KE8 $3 1 6C5 $3
1 6GF7A $4 1 6T8 $3 1 6J5 $3
1 6GH8A $4 2 6X4 $3 1 6L7 $3
1 6GM6 $4 3 8FQ7/
3 6J4 $4 8CG7 $3
1 6J6 $4 1 8JV8 $3
2 6JE6A $4 1 10LZ8 $3
3 6K7 $4 1 12FX5 $3
1 6KE8 $4 3 OA5 $3
```

3 6SJ7 $4 2 OB2 $3
1 6W4GT $4 2 5654 $3
1 7F8 $4 1 5696 $3
1 8EM5 $4 1 5726 $3
1 12AL5 $4 2 5749 $3
1 12BH7A $4 1 5750 $3
1 12DT5 $4 3 5814 $3
1 35L6GT $4 1 6136 $3
2 OB2WA $4 1 6189 $3
1 OC2 $4 1 6197 $3
1 OG3 $4 1 6201 $3
2 5651WA $4 1 747 $3
1 5749 $4
4 5763 $4
1 6112 $4
1 6977 $4
1 S-5018 $4
(silicon rectifier)

2913. Buying on Internet?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-11 00:00:00 UTC
From: dussault@vipxlnet.com
Message-ID: <334e34f3.5828822@news.bellglobal.com>
Source record: 121207

What is the best way to pay when you buy through these newsgroups? I
am going to buy a receiver and would like suggestions on how to pay to
make sure to get the equipment...Thanks for suggestions.
VE2ATD

2914. Re: Hot to paint R390 knobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-11 00:00:00 UTC
From: George Gonzalez <grg@umn.edu>
Message-ID: <01bc46a0$f6672dc0$cf825486@grgdell.umn.edu>
Source record: 121208

user <d888888@juno.com> wrote in article <4b7cd$821.e5@news.pclink.com>...
> Hi, I'm seeking information on how to remove the old cracked paint on
> my R390 knobs. Also any reccomendations for repainting. Have you
> done it? Are these "pot-metal" or what?

I've done it. A stiff rotary wire brush will get off the paint. Some people
suggest paint does not stck well to this kind of metal. I've had good
luck with a pretty standard black spray paint. The paint has stayed on
for 5 years. This radio is *not* heavily used, so your milage may vary.

>
> Thanks in advance,
>
> Bob
>
>
>

2915. Re: Hallicrafters SX-88 FS -- Last Call

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-11 00:00:00 UTC
From: narz@cybernw.com
Message-ID: <5iltuh$ion@usenet81.supernews.com>
Source record: 121209
Cross-posted to: rec.radio.amateur.boatanchors,+,rec.radio.swap

ham@cybercomm.net (Dave Edwards) wrote:

>On Thu, 10 Apr 1997 21:28:33 GMT, rhys@ix.netcom.com (larry wolken)
>wrote:

>>
>>
>>Hi Gang --
>>
>>SX-88 in very good cond cosmetically and electrically.
>>A dream to operate and a rare find indeed.
>>Less than 100 left and many of them not in operating cond.
>>
>>Min offer $1,900 + shpg
>>Offers will be finalized next week.
>>
>>Larry Wolken N3OJD
>>(202) 291-9303
>>
>>
>>

>$1900.... Thats a good one Ha Ha!
who told you there were only 100 left?
maybe the psychic friends network?
I think they took 50 of those to the spacecraft
behind the comet. surprised they did not take
yours.......and you! just in jest, but if offended,
you hav my e-mail.

2916. Re: R390 lube

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-11 00:00:00 UTC
From: George Gonzalez <grg@umn.edu>
Message-ID: <01bc46a1$e3c133e0$cf825486@grgdell.umn.edu>
Source record: 121210

user <d888888@juno.com> wrote in article <4b7cd$841.1d8@news.pclink.com>...
> Hi, I haven't seen any reccomendations for lubrication of the R390
> drive train in the 3rd, 4th, 5th echelon service manual. What have
> you used to remove the old lube and what do you reccomend for new.
> Any special tips?

My R390A's had lots of congealed dark brown grease in these areas.
Alcohol and tricloroethylene did a good job of removing the gunk.

To relube I used small dabs of reddish auto joint grease on the cam lobes and
30 wt oil
on the rollers. This seems to stay in place and not bind up as much
as the original stuff.

The original lube specs were appropriate for equipment that had
to be usable across the mil temp range, and with lots of scheduled
preventative maintenance to keep old grease from seizing up--
not necessarily the best for today's usage and maintenance patterns.

2917. Icom R71A for R390A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-11 00:00:00 UTC
From: "Morton L. Denison" <mdenison@mail.ptdprolog.net>
Message-ID: <334E7FB8.538B@mail.ptdprolog.net>
Source record: 121211

In order to promulgate the existence of a completely boatanchorized hobby, I offer the following trade:

I'm looking for a pristine late model R390A (EAC or later) in great shape cosmetically and mechanically. The closer to Rick Mish quality the better. I've got an Icom general coverage R71A receiver in great shape which has the optional FM Unit and DC power cable kit. It's worth around $600. If anybody is tired of knob turning, let me know what we can work out. I'd prefer someone with in driving range from SE PA - I paid to have a 390A shipped once.

Email or call 717-755-6953 evenings.

Mort Denison - York, PA

2918. KT 320 SCHEMATICS (LAFAYETTE)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-11 00:00:00 UTC
From: wb9iog <wb9iog@revealed.net>
Message-ID: <334E6468.4FD@revealed.net>
Source record: 121212

I'm working on this older tube type gen coverage receiver for a
ham-to-be we hope. He picked up this rcvr to aid with code. Fortunately
I had the original construction manual for this unit and will be able to
align it properly. However,I have no schematics which appear to be
missing from the manual (Page 31-32 is missing).
Some the the tube voltages are way out of specs, although there are
numerous errors in the manual. W7FG and Michelle do not list this
unit,HI-Manuals does but don't need $18.00 worth of data.
Anyone out there in tube land have a schematics for this unit?
Any reasonable price im sure will be ok.
WB9IOG@REVEALED.NET
Mike Iowa

2919. Re: WTB: Glass Chimney for

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-11 00:00:00 UTC
From: Dave Heil <k8mn@clinet.fi>
Message-ID: <334EA076.4F59@clinet.fi>
Source record: 121213

kb9vu@aol.com wrote:
>
> Eimac 3-500Z. Need one to replace a broken unit in my L-4. Believe it was a model
> SK-406 from Eimac (made by Pyrex).
>
> Thanks
>
> Mike Stover, kb9vu@aol.com
> 73 de Mike - KB9VU/AFA3BO MARS
> Florissant (St. Louis County), MO

Those things are prett expensive. A cheap alternative is the pyrex
glass replacement unit from a Coleman gasoline lantern. I bought a
couple of Chinese equivalents when I lived in Botswana. They work
great!

73,

Dave Heil OH2/K8MN
downtown Helsinki

2920. Re: Hallicrafters SX-88 FS -- Last Call

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-11 00:00:00 UTC
From: pgerba@crl.com
Message-ID: <5ilvk0$2k9@crl2.crl.com>
Source record: 121214
Cross-posted to: rec.radio.amateur.boatanchors,+,rec.radio.swap

A friend here in CA was offered $5,000 for his a year or so ago..a little
rarer than some others. I know the fellow who made the offer and it was a
serious offer. My friend decided to keep his receiver.

You can find a photo of a good sx88 on the cover of last years Antique
Radio Catalog.

pete
pgerba@crl.com

k2112 (k2112@cris.com) wrote:
: In order for the unit to command the minimum price he is asking the unit should
: be one that on a scale of one to 10 would be at least an 8.5 or better with
: original manual and from the original discription I do not think it meets this
: criteria. There should have been a far more detailed discription of the unit.

: What you have here is a blind auction, How is one to know what bids have been
: made and are they really legitimate. You run off a lot of potentially
: serious buyers with this approach. Just give a full discription set the price
: and offer a money back guarantee if condition does not meet expectations, For
: that kind of money to deal any other way the buyer is at a real risk.

: Kurt Keller

: In article <5ikteh$gr2@dfw-ixnews5.ix.netcom.com>, anthonys@ix.netcom.com
: says...
: >
: >In <334DAF55.3606@ix.netcom.com> KD6ZR <rjlutz@ix.netcom.com> writes:
: >>
: >>Jim Warner wrote:
: >>>
: >>> larry wolken wrote:
: >>> >
: >>> > Hi Gang --
: >>> >
: >>> > SX-88 in very good cond cosmetically and electrically.
: >>> > A dream to operate and a rare find indeed.
: >>> > Less than 100 left and many of them not in operating cond.
: >>> >
: >>> > Min offer $1,900 + shpg
: >>> > Offers will be finalized next week.
: >>> >
: >>> > Larry Wolken N3OJD
: >>> > (202) 291-9303
: >>> Are you OK? Have you suffered from a stroke or something? Perhaps

: >>> you mean $190?
: >>
: >>It's obvious some "hams" don't know anything about the SX-88. If you
: >>don't you shouldn't speak up....
: >>
: >>Rick KD6ZR
: >
: > Probably right. The price in is "in eye of the beholder" WITH
: >DEEP POCKETS! Yep, pretty rare but worth more than Watkins Johnson
: >RXs or even Collins? Nope, IMHO.
: >
: > -=Tony=- W6ANV

--
Peter Gerba
pgerba@crl.com

2921. Re: Hallicrafters SX-88 FS -- Last Call

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-11 00:00:00 UTC
From: BOB DUCKWORTH <bob@atl.org>
Message-ID: <334E6357.CEE@atl.org>
Source record: 121215
Cross-posted to: rec.radio.amateur.boatanchors,+,rec.radio.swap

Dave Edwards wrote:

> $1900.... Thats a good one Ha Ha!

Dave-

What will you sell me one for?

-bob

2922. Re: Hallicrafters SX-88 FS -- Last Call

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-11 00:00:00 UTC
From: pjktg <pjktg@itis.com>
Message-ID: <01bc46d2$76f0cba0$824343cf@pjktg.itis.com>
Source record: 121216
Cross-posted to: rec.radio.amateur.boatanchors,+,rec.radio.swap

Hey. I have a nice old SX-99. Do I hear $15000.00. Im willing to come down
a little bit or trade for? Ill swap it for a nice 75A4. Ha! N9EMX
--
x-no-archive:yes

2923. SX88 Put up or shut up :-)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-11 00:00:00 UTC
From: BOB DUCKWORTH <bob@atl.org>
Message-ID: <334E8CF7.7849@atl.org>
Source record: 121217
Cross-posted to: rec.radio.amateur.boatanchors,+,rec.radio.swap

It appears that we are on the verge of an auction here.

All the folks who think that SX-88 is overpriced and have one for sale at a lower price are welcome mail an acurate description and your best price FOB Atlanta GA (you can use 30306 to calc shipping)

I'm serious, I would like to own one of these.

Do I hear $500?

How about $400, $350????

Whoa, is that $225 and $canadian at that !!!!!!

Please let me know what you have via EMAIL.

If this generates any REAL SX88 action, I'll post.

I'm also keen on playing with some Geloso gear.

-bob

2924. WTB: Collins 75A4 part

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-11 00:00:00 UTC
From: Phil Mills <pmills@a.crl.com>
Message-ID: <334EE223.5804@a.crl.com>
Source record: 121218

I am in need of either one of the two 80 meter rf amplifier coils from the 75A4. I will buy a complete parts unit if necessary. If anyone has a parts unit or know the whereabouts of one, please e-mail me at pmills@a.crl.com

thanks, Phil

2925. Re: Buying on Internet?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-11 00:00:00 UTC
From: jarad@nbnet.nb.ca
Message-ID: <jarad.99.005908DA@nbnet.nb.ca>
Source record: 121219

In article <334e34f3.5828822@news.bellglobal.com> dussault@vipxlnet.com (Yves Dussault) writes:
>From: dussault@vipxlnet.com (Yves Dussault)
>Subject: Buying on Internet?
>Date: Fri, 11 Apr 1997 12:58:40 GMT

>What is the best way to pay when you buy through these newsgroups? I
>am going to buy a receiver and would like suggestions on how to pay to
>make sure to get the equipment...Thanks for suggestions.
>VE2ATD

Just ask for references, thats the best way
jarad

2926. Re: Hallicrafters SX-88 FS -- Last Call

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-11 00:00:00 UTC
From: "JOHN L. BERENYI" <berenyi@texas.dseg.ti.com>
Message-ID: <334EA28F.D46@texas.dseg.ti.com>
Source record: 121220
Cross-posted to: rec.radio.amateur.boatanchors,+,rec.radio.swap

Peter Gerba wrote:
>
> A friend here in CA was offered $5,000 for his a year or so ago..a little
> rarer than some others. I know the fellow who made the offer and it was a
> serious offer. My friend decided to keep his receiver.

The only nut who would pay $5000 for that rig is one that has everything
and money is no object. Now I know why they call California the land of
fruits and nuts.

JB

2927. Need manual for Heath HP-23 p/s (please read!)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-11 00:00:00 UTC
From: k5dh@dlep1.itg.ti.com
Message-ID: <5im7rd$ggl@sf18.dseg.ti.com>
Source record: 121221
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I need the manual and schematic for the Heathkit HP-23 power supply.

Note that this is NOT the same as the HP-23A, -23B, and -23C. The
HP-23 is an early model and it is different than the later models.

I already have the manuals for the HP-23A and HP-23B supplies.

If you have this manual, may I borrow it and make a copy? I will
pay all postage costs, treat it carefully, and return it quickly.

Thanks!
Dean K5DH

2928. WTB: R-390A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-11 00:00:00 UTC
From: Peter Polizzo <ppolizzo@suffolk.lib.ny.us>
Message-ID: <334EF5CB.718B@suffolk.lib.ny.us>
Source record: 121222

Hi,
i am looking for a R-390A Receiver. it would have to be in good
condition working or not and complete.(Meters,covers,filters,handles)

Peter. ppolizzo@suffolk.lib.ny.us

2929. WTB: Gonset Communicator

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-11 00:00:00 UTC
From: Dennis Ingebretsen <aeronaut@aquila.wanet.com>
Message-ID: <334F0ECC.706F@aquila.wanet.com>
Source record: 121223

Hey Guys...

I'm still looking for a 6 meter Gonset Communicator. If anyone has one out there I would like to open my search parameters a little and say that although I would prefer a very good to excellent unit.... I will consider a "fixer upper" if thats all that's out there. Must be a lot of folks on 6 meter AM somewhere, or maybe they really do make good boatanchors.

Let me know what you have got.

73's Dennis (N6TUQ)

2930. 4 SALE -2E26 TUBES

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-11 00:00:00 UTC
From: josh kayson <jkmtl@total.net>
Message-ID: <334EC6DC.2F5B@total.net>
Source record: 121224

I HAVE A QUANTITY OF TUBE TYPE 2E26 FOR SALE. ALL BRAND NEW IN RCA BOXES.

I WOULD LIKE TO SELL SAME SINCE I NO LONGER USE THESE.

I WOULD ENTERTAIN OFFERS. QUANTITY AVAILABLE COULD RUN TO 100 EACH.

JOSH KAYSON VE2JKK

2931. Re: Hallicrafters SX-88 FS -- Last Call

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-11 00:00:00 UTC
From: cwsenn@aol.com
Message-ID: <19970411224301.SAA23076@ladder01.news.aol.com>
Source record: 121225

I beleive you'll be holding on to this "rare" radio. Then again...a fool
is born...

2932. WTB: KWM-1 parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-11 00:00:00 UTC
From: burgwyn <burgwyn@ibm.net>
Message-ID: <334E12BF.5854@ibm.net>
Source record: 121226

Need large original tuning knob and the small original dial light knob.
Thank you. John Burgwyn W4WAW

2933. WTB: R-392 SS Audio Module

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-11 00:00:00 UTC
From: w1ksz@juno.com
Message-ID: <5imhps$s54@news-central.tiac.net>
Source record: 121227

Looking for the Solid State audio module used in the R-392. It's mentioned in the TM, but the one I just got, supposedly "Gov't Re-Conditioned" recently still has the tube in it. Any info on the mod would also appreciated. Tnx es 73 de Dick, W1KSZ

2934. Knight/Allied paper and units

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-11 00:00:00 UTC
From: Robert Stewart <rstewart@execpc.com>
Message-ID: <01bc46d2$39e337c0$0d33facf@rstewart.execpc.com>
Source record: 121228

I'm looking for someone who has a need for Allied manuals , instruction sheets and catalog flyers.
They cover the SPACE SPANNER, WIDE BAND OSCILLOSCOPE, OCEAN HOPPER, 1959 HANDBOOK (shows alot of units), PHONO AMPLIFIER and TRANSISTOR RADIO. The deal also includes the earthly remains of a "Ocean Hopper" and "Phono Amplifier" that are probably good for parts. All papers include mildew at no additional charge. Make me an offer over $20 tonight before 10pm CDT and I'll pay the postage
Bob

2935. FS: HF Wattmeter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-11 00:00:00 UTC
From: Bob Miller <bmiller@calweb.com>
Message-ID: <334EEC74.6530@calweb.com>
Source record: 121229
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.ham-radio.swap

1. HF Wattmeter, 2-30 Mhz, Model ME165, from GRC-122,142, 26D radios.
Includes 600 Watt FS wattmeter movement with internal 50 ohm air cooled
termination. Also provides VSWR measurents on antennal load. N
connectors in and out, but can be changed to SO-239 types in a few
minutes. Units are in like new condition from depot pack.
$50 plus ups on 22 lbs from zip 95827

2. R390/390A type "C" adaptor cable jumper. Has type "C" male
connector on one end of a 15" length of RG-214/U cable and a
PL-259 male connector on the other end. A solid solution to
the antenna connection problem with these receivers if the
"C" connector input is satisfactory to your needs.

$12 US First Class postage prepaid CONUS

3. RG-62 75 ohm jumper cables with BNC male connectors on each end
10-15" lengths, $2.00 each pp conus

4. TA/312PT style handset with PTT switch, coil cord, and connector
as used on military radio sets such as GRC-19, GRC-106, GRC-3,4,5
5,7,8 etc. Used, but tested $10 plus UPS on 5 lbs from zip
95827 Sacramento

5. 28VDC/50 amp power supply, Mil PP 4763A, Like new from depot pack
115/220 single phase primary. Metered for DC Volts and Amps,
with AC circuit breaker. Will deal with dynamotor loads and
has been used to run the 618T(3) system, ARC-2, GRC-8, GRC-9,
GRC-19 GRC-106 without a single burp.
$150 with docs, prefer pickup, but will ship for additional
$25 for packing materials. weighs 125 lbs and ships at just
under 150 lbs ups. It is rugged enough to make the trip and I have
shipped a few to date without any problems.

Thanks for the read

Tnx es 73

Bob Miller, KE6F
9655 Appalachian Dr.
Sacramento, CA 95827

Bob, KE6F

Bob Mill

2936. FS: SWAN & HEATH ITEMS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-11 00:00:00 UTC
From: ronfol@hilconet.com
Message-ID: <5immic$l6t@lana.zippo.com>
Source record: 121230

Following items from local estate:
2 - Swan 350 xcvrs. w/117xc ps.
Both work and have good output.
$125 each + shp.
Swan LP-3400 low pass filter $15
Swan VX-1 vox unit $15
Swan 510 X xtal. converter box $15
Swan Phone patch $10
Swan SWR-1 field strength meter in org. box $10
Swan FM- 1210A 2mtr FM xcvr with DC ps. works $25
HEATHKIT
SB 301 / 401 combo - nice orig condx. $200
Heath cantenna HN-31A $10
DSI mod 3500 freq.counter 500 mhz. $15
Have manuals on all items.
Shipping not included..
Thanks , Ron K5GIT
ronfol@hilconet.com tel# 210-896-8830

2937. Re: PSE Info on C.Dachis Hall. books

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-12 00:00:00 UTC
From: "George S. MacLauchlan" <geomac@tiac.net>
Message-ID: <334F8C8A.5101@tiac.net>
Source record: 121146

Yves Dussault wrote:
>
> Can anybody tell me where I can buy Chuck Dachis book on Hallicrafters
> receivers.
> TNX.
> VE2ATD
Hi,
Universal radio sells the Hallicrafters book ++
Their web page is http://www.universal-radio.com/
Sincerely, 73, George, K1IFV in NH

2938. Freebie: Equipment Rack, 6' x 19"

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-12 00:00:00 UTC
From: Dan Bryden <bryden@deltanet.com>
Message-ID: <334FAC91.311D@deltanet.com>
Source record: 121147

Need to make some space. Pick-up in So Cal. weighs about 75 lbs.
Dan

2939. F.S. - Tubes, radios, books & much misc...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-12 00:00:00 UTC
From: rog42@aol.com
Message-ID: <19970412173400.NAA29865@ladder01.news.aol.com>
Source record: 121148

FOR SALE: Tubes, test equipment, radios including Hallicrafters, Hammarlund, and Philco. Other older tube type radios and radio related publications. Schematics for many older radios just $1. Tube Manuals, Tube Substitution books, Service Manuals, QST magazines, much more from the 30's, 40's, 50's, 60's. Now over 1550 different tube types in stock - Contact Rog42@aol.com and ask for an E-mail copy of my latest offerings on RADIO list - #322-T.

2940. Re: Hallicrafters SX-88 FS -- Last Call

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-12 00:00:00 UTC
From: pmalvasi@aol.com
Message-ID: <19970412175000.NAA01196@ladder01.news.aol.com>
Source record: 121149

Besides "condition, condition, condition" I find "desire, desire,
DESIRE" more important.
W2PM - Life Member ARRL Since 1976 - Member AWA
Top Dollar for Fine Telegraph and WIreless Apparatus
-- Not a Dealer - Ethical Dealings --

2941. crete holidays

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-12 00:00:00 UTC
From: MANOS NERANTZULIS <PELAMARE@HER.FORTHNET.GR>
Message-ID: <01bc476f$972bbfe0$f8915cc1@dummy.forthnet.gr>
Source record: 121150

7 STUDIOS 20M FROM BEACH.USE OF SHACK AND ANTENNAS.OPEN FROM 14/4/97 TO 31/10/97.FOR INFORMATIONS CONTACT:SV9ANJ QRA MANOS VIA EMAIL OR FAX AT ++30 81 761382.

2942. Re: Hallicrafters SX-88 FS -- Last Call

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-12 00:00:00 UTC
From: alancohn@onr.com
Message-ID: <5ionel$df3@mari.onr.com>
Source record: 121151

In article <19970411224301.SAA23076@ladder01.news.aol.com>, cwsenn@aol.com (CWSenn) says:
>
>I beleive you'll be holding on to this "rare" radio. Then again...a fool
>is born...

Considering that there are a number of current production rigs that sell for over $4,000, who's
the fool? All the Yeasu FT-1000D's I want are only a phone call and credit card number away.

Certainly, we've all seen old radios at hamfests that were grossly overpriced. Most of the time, the overpriced units are not rare enough, or in good enough condition to justify the asking price. Usually, those radios go home with the seller.

Wish I had enough disposable income to buy an SX-88. Well, maybe someday.

Alan Cohen, WA2DZL
Austin, Tx

2943. Re: Hallicrafters SX-88 FS -- Last Call

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-12 00:00:00 UTC
From: BOB DUCKWORTH <bob@atl.org>
Message-ID: <334FA194.3299@atl.org>
Source record: 121152
Cross-posted to: rec.radio.amateur.boatanchors,+,rec.radio.swap

Do I hear $1000, $500, $225(Canadian), $55 for two (got two Heath
Apaches for $55 so it's worth a try :-)

Seriously, I invite anyone who says it's a $200 radio to sell me theirs.

Also looking for Geloso gear.

-bob
wb4mnf

2944. Brochure and photos of c.1925 Radio Station WPG in Atlantic City

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-12 00:00:00 UTC
From: "John H. Dilks III" <oldradio@worldnet.att.net>
Message-ID: <5iou27$hqd@mtinsc03.worldnet.att.net>
Source record: 121153

To all,

I just posted a new article:

A Brochure and photos of c.1925 Radio Station WPG in Atlantic City, NJ

An interesting photo of the Control Room is also shown.

The New location for the NJARC is
http://www.eht.com/oldradio
If you have an old (ver.1 type) Browser try
http://www.cyberhost5.com/eht/oldradio

ps: don't forget to check the Auction Catalog (April 26) while you're there.

73' John Dilks, K2TQN

2945. WTB Collins 32S-3A or 32S-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-12 00:00:00 UTC
From: jbalch <jb@mail.org>
Message-ID: <33501631.6215@mail.org>
Source record: 121154
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Looking for a Collins 32S-3A receiver preferably Round Emblem, but
will
entertain a WE or Rockwell Collins in excellent condition for my
collection.
Email me with the price and details. Thank you, JB

2946. Re: WTB Collins 32S-3A or 32S-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-12 00:00:00 UTC
From: John Corea <jcorea@injersey.com>
Message-ID: <335034B7.3FB5@injersey.com>
Source record: 121155
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

jbalch wrote:
>
> Looking for a Collins 32S-3A receiver preferably Round Emblem, but
> will
> entertain a WE or Rockwell Collins in excellent condition for my
> collection.
> Email me with the price and details. Thank you, JB
>

Nice receiver ! What about a Collins KW1 transmitter to go with it ? <G>

2947. WTB Collins 32S-3A or 32S-3 Xmtr

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-12 00:00:00 UTC
From: jbalch <jb@mail.org>
Message-ID: <33501C49.7614@mail.org>
Source record: 121156
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I'm looking to purchase a 32S-3 or 32S-3A transmitter in excellent condition. Prefer RE, but will entertain acquiring a WE or Rockwell Collins. JB&#65533;

2948. FS: Yaesu Service Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-12 00:00:00 UTC
From: Clif <avvid@onramp.net>
Message-ID: <33501A63.271@onramp.net>
Source record: 121157
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Check our web-site for a list of original Yaesu service manuals for sale. These are close-outs and when they are gone, they're gone. All prices are plus postage and tax if in Texas.

http://rampages.onramp.net/~avvid

Clif @ AVVid
AVVid is an Authorized Kenwood and Icom Service Center
http://rampages.onramp.net/~avvid

2949. WTB 19" rack - Mpls area

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-12 00:00:00 UTC
From: d888888@juno.com
Message-ID: <4c7cd$13e2.285@news.pclink.com>
Source record: 121158

HI,

I want to buy a 19" rack 48 to 60 inches high. Must be withing 50
miles of Minneapolis. Would also consider trading a nice wide carrage
printer for the rack.

Thanks,

Bob

2950. WTB: SB-301 parts/rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-12 00:00:00 UTC
From: Jim Warner <Jimwcuda@tbcnet.com>
Message-ID: <3350504C.791C@tbcnet.com>
Source record: 121159

Looking for SB-301 original manual, (I've got a million addresses of the copymeisters already) USB carrier osc xtal, 15m and 80m HFO xtals, 400hz filter, AM filter, or...will buy a whole unit. Thanks, Jim.
W1SBA

2951. FSCollins KWM-380 - $1,900

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-12 00:00:00 UTC
From: jbalch <jb@mail.org>
Message-ID: <33503EB0.49B8@mail.org>
Source record: 121160
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I am posting this Collins listing for a fellow ham in California who is not on the Internet. He has a late serial number Collins KWM-380 (ser# 1417) with no accessories, but mods 11,12,13,14,15 and 18 done by Rockwell Collins during 10/82. The KWM-380 was the last amateur radio produced by Collins. It is a microprocessor controlled frequency-synthesized transceiver with two VFOs and LED display. Price when new was $2,995. Includes manual. Sale Price is $1,900.00 - - - plus shipping - - - from Los Angeles area. Contact Leo, KJ6HI at 310-670-6969. I have not seen this transceiver, so you'll have to speak to Leo directly to verify all details. The facts and information provided here are his representations.

2952. Wanted Cover/case For R-392

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-12 00:00:00 UTC
From: mirage1 <mirage1@mailhost.epix.net>
Message-ID: <33505CBD.2BD8@mailhost.epix.net>
Source record: 121161

Looking for case and front cover for the R-392 Reciever
Thanx
Doug

2953. FS FT-901DM station

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-12 00:00:00 UTC
From: "R.E. Dodson WB5APD/4" <rdodson@worldnet.att.net>
Message-ID: <33504275.C0C@worldnet.att.net>
Source record: 121162

FOR SALE- I have a Yaesu FT-901DM station that works perfectly and is in "MINT" like new condition. Will sell items seperately. FT-901DM just back from Yaesu for alignment to factory new spec's. Has 30 day warranty from Yaesu for $575.00.
Also for sale SP-901P speaker/patch $85.00,
FV-901DM remote vfo with 40 channels memory and up/dwn scan $230.00,
FC-902 500 watt ant. tuner $150.00.
Original YD-844 Desk Mic for 901 station "not a scratch" $70.00. All prices plus
insurance and shipping via Post Office. All equipment works perfectly and comes in original boxes with all manuals. This is probably the nicest 901 station around.
Bob WB5APD/4 <rdodson@worldnet.att.net>

2954. MOTORLA UHF DUPLEXER & CAVITY

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-12 00:00:00 UTC
From: Arthur Garabedian <westernmobiletel@worldnet.att.net>
Message-ID: <33504B29.4F26@worldnet.att.net>
Source record: 121163
Cross-posted to: rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

MOTOROLA DUPLEXERS TFE6030-A (4 cavity notch) 10" X 5" X 1.2"
with 3 BNC connectors, ant., trans., rec. $50
Motorola TFE-6050-B Cavity filter, 3 section 5-1/2" X 2" X 2 1/4"
with 2 ea. BNC cables. Motorola TFE 6050B. $20
Regards, ARTHUR KC6KUK . . .

2955. FS: Hallicrafters S-36A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-12 00:00:00 UTC
From: Jim Warner <Jimwcuda@tbcnet.com>
Message-ID: <33505386.E2F@tbcnet.com>
Source record: 121164

Works. Recapped, fresh tubes and acorns. Manual. Not too tough on the eyes, but could use refinish. Knobs all correct and good. Dials good. Heavy. Pick up in Northern Illinois. $175 or trade for Drake,Collins, Heath BA parts or equipment.

Jim
W1SBA/9

2956. test

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-12 00:00:00 UTC
From: mirage1 <mirage1@mailhost.epix.net>
Message-ID: <33507297.74C8@mailhost.epix.net>
Source record: 121165
Body handling: HTML body converted to readable text

```
This is a multi-part message in MIME format.

rr

Content-Disposition: inline; filename="DLFUTURE.HTM"
Content-Base: "file:///C|/NETSCAPE/3/DLFUTURE.HTM"
```

2957. test

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-12 00:00:00 UTC
From: mirage1 <mirage1@mailhost.epix.net>
Message-ID: <335070DA.3B28@mailhost.epix.net>
Source record: 121166
Body handling: HTML body converted to readable text

```
This is a multi-part message in MIME format.

test

Content-Disposition: inline; filename="DLFUTURE.HTM"
Content-Base: "file:///C|/NETSCAPE/3/DLFUTURE.HTM"

Content-Disposition: inline; filename="DLFUTURE.HTM"
Content-Base: "file:///C|/NETSCAPE/3/DLFUTURE.HTM"
```

2958. Hammarlund Pro-310 for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-12 00:00:00 UTC
From: mr_ufo@i2000.com
Message-ID: <33507E47.6714@i2000.com>
Source record: 121167

Hammarlund Pro-310 general coverage for sale. Excellent condition works perfect complete with original manual. Price is $550.00 + shipping.
--

==========
H. Mark Nadel - Amateur Radio Station w2ufo
New York State Government Liaison - NY City / Long Island Section
American Radio Relay League - A.R.R.L. - Newington, CT.

"Always Available Through Technology..."
==========

2959. WTD: MS4 speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-12 00:00:00 UTC
From: Benedict <benedict@ideasign.com>
Message-ID: <335083A2.7CDC@ideasign.com>
Source record: 121168

Would like to purchase a Drake MS4 speaker. Doug at:
benedict@ideasign.com

2960. ANTENNA WIRE 6 AWG

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-12 00:00:00 UTC
From: JOSH KAYSON <jkmtl@total.net>
Message-ID: <3350185C.7244@total.net>
Source record: 121169

COPPERWELD ANTENNA WIRE FOR SALE

2 SPOOLS P/N ER35-40PCT6AWG BRAND NEW SURPLUS TO MY NEEDS.

EXCELLENT FOR LONG WORE ANTENNAS.

EACH SPOOL IS 418 METERS LONG AND WEIGHS APPROX 100 POUNDS.

PRICE AT .50 / METER IN US DOLLARS OR CLOSEST REASONABLE OFFER.

SHIPPABLE VIA TRUCK FOB MONTREAL, CANADA

JOSH KAYSON VE2JKK

TEL EVENINGS 515.694.3838

E MAIL jkmtl@total.net

2961. NEED DX-40 TRANSFORMER

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-12 00:00:00 UTC
From: k4cnw@aol.com
Message-ID: <19970412001900.UAA00300@ladder01.news.aol.com>
Source record: 121231

NEED POWER XFORMER FOR DX-40. WILL BUY ABUSED JUNKER IF XFORMER OK. ANY LEADS APPRECIATED. ANYONE REWINDING XFORMERS THESE DAYS, ECT. E-MAIL K4CNW@AOL.COM

THANKS,

JACK

2962. F.S. 1927 Fada 480B TRF Brodcast set

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-12 00:00:00 UTC
From: Peter Wulfing <p-wulfing@delphi.com>
Message-ID: <01bc46db$42a939a0$0f02000a@default>
Source record: 121232
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Complete, but major 'pot' metal deterioration on chassis structures.

Reasonable, less tubes. U Pick it up Long Island, NY.
--
Real Men Use Tubes!
KE2HS
email address modified to escape spamming, just remove the dash.
i.e. pwulfing instead of p-wulfing.

2963. Re: FS GE 807's Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-12 00:00:00 UTC
From: n4xy@bellsouth.net
Message-ID: <334ee1ed.96874277@news.atl.bellsouth.net>
Source record: 121233

On Thu, 10 Apr 1997 21:01:20 -0600, k9two@ix.netcom.com wrote:

>I have several new old stock 807 tubes for $7. ea
>
>
>Thanks,
>Don K9TWO k9two@ix.netcom.com
>
Hi Don... I'd like up to 5 of them... if you have some left, please
include a total incl. shipping. Thanks!
72/73

Ed Tanton N4XY EMAIL: n4xy@bellsouth.net
189 Pioneer Trail
Marietta, GA 30068-3466 TEL: (770)579-3933 V/MBX/FAX

QRP-ARCI #7663 G-QRP #6779 OK-QRP #172 QRP-L #758
AdvRC #140 NORCAL #1779 NCDXF SEDXC

Life Member: ARRL AMSAT INDEXA QCWA

INTERESTS: DX QRP BoatAnchors Test Equipment Photography

~~~~~~
"Think you can, think you can't: either way you're right!" Henry Ford
~~~~~~

2964. old qsl cards wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-12 00:00:00 UTC
From: n9iif <cmb@mc.net>
Message-ID: <01bc46b5$9d15ae80$11794fcf@cmb>
Source record: 121234

i am looking for old qsl cards from the 1930's to [present thanks 73 jack
n9iif

2965. Halli SX-71, Heath SB101, DX100, GE Stereo amp etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-12 00:00:00 UTC
From: ac082@FreeNet.Carleton.CA
Message-ID: <5imjas$5nl@freenet-news.carleton.ca>
Source record: 121235

I"ve got a Hallicrafters sx-71 with original manual. This unit is fully operational with only a few paint chips... serial number 104. I bought it from a former ham who used it with the DX100. Also have a Heathkit SB101 with power supply from the same ham along with various other components.

Also have GE Tube-type stereo amp, also operational.

As well I have an antique Astatic Ham Mike with stand.

I've used the SX-71 for occasional swl listening the other gear has been unused since I bought it and requires a good cleaning. All units have complete tubes and I"ve haven't attempted any repairs or modifications. The Ham I bought it from said it was operation when he removed it from service.

Anyone want to make an offer?

Shipping UPS Collect

Charlie

--
ac082@freenet.carleton.ca (Charles Hunter)

2966. WTB: Band switch knob, NATIONAL NC-140

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-12 00:00:00 UTC
From: jrobmills@aol.com
Message-ID: <19970412031400.XAA14152@ladder01.news.aol.com>
Source record: 121236

I still need the band switch knob for my National NC-140, if you have one or know someone who may please email me at Jrobmills@aol.com

Thanx, Rob Mills

2967. Re: Hallicrafters SX-88 FS -- Last Call

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-12 00:00:00 UTC
From: mudshark@qnet.com
Message-ID: <5in01u$nh9$1@mandolin.qnet.com>
Source record: 121237
Cross-posted to: rec.radio.amateur.boatanchors,+,rec.radio.swap

larry wolken (rhys@ix.netcom.com) wrote:

: Hi Gang --

: SX-88 in very good cond cosmetically and electrically.
: A dream to operate and a rare find indeed.
: Less than 100 left and many of them not in operating cond.

: Min offer $1,900 + shpg
: Offers will be finalized next week.

: Larry Wolken N3OJD
: (202) 291-9303

Reminds me of a time when a friend and I set up at a flea market. Just for fun, he put a sign on his car (a 1974 Pinto) which read:

For Sale
$8000.00 + T.O.P.

Mostly, people just looked at it and shook their head. However, he figured if someone were willing to take him up on the offer...:)

I wonder how he figures the remaining population of SX-88s? I thought they were a relatively common radio. (Makes me wonder how many S-20-Rs and SX-42s are left? Seems I've seen more than a hundred of each online...)

But...if he gets his price, more power to him.

:)

Jerry

2968. Trade TNC, QRP rig for boatanchors

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-12 00:00:00 UTC
From: dhall@jps.com
Message-ID: <334f1054.13081301@news.ipass.net>
Source record: 121238

Hi folks,
I've got the following items to swap for boatanchors:

1. Kantronics KPC-3 TNC, like new

2. A&A Engineering 30m QRP transceiver (nice little rig, great for portable operation, VFO, superhet rx, xtal filter, very low current drain on receive, 5w out)

3. HAL P38 DSP modem for RTTY/AMTOR/Pactor/Clover, like new

Looking for a Hallicrafters, Hammarlund, or National receiver, ham band or general coverage, or Heath, Johnson or Hallicrafters transmitter. Also looking for tube type electronic T/R switches from Johnson or Dow-Key. If you have any interest in any of the items listed above and have anything interesting to swap, drop me a note via email.
73,
Doug, KF4KL
kf4kl@ipass.net or
dhall@jps.com

2969. FS Halli HT-37 Xmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-12 00:00:00 UTC
From: Sir Robin <nexus15@flash.net>
Message-ID: <334F277C.60FF@flash.net>
Source record: 121239

I have a Hallicrafters HT-37 transmitter for sale. Condition is as follows:

Works but with external homebrew power supply (original PS xfmr removed). Some knobs on the front replaced with RS units. Inside dusty. Case needs paint. Front panel good.

Could be a parts unit but could also be gotten back to original condition by a bit of dedication.

Paid $75 for it to get a fellow ham out of a jam. Looking for $45 plus packing and shipping. (Could meet you at Belton if you're a Texas ham.)

Thanks....Rick nexus15@flash.net

2970. Re: Hallicrafters SX-88 FS -- Last Call

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-12 00:00:00 UTC
From: Bill Evans <bevans@ebsys.mb.ca>
Message-ID: <01bc46e2$5a08a340$16b270cc@kbabb.mbnet.mb.ca>
Source record: 121240
Cross-posted to: rec.radio.amateur.boatanchors,+,rec.radio.swap

I have a friend here in Winnipeg who has a mint SX-88 that is just gorgeous. He has been told by Hallicrafters experts in the USA that it is worth at least $3000. It is the most impressive tube-type receiver that I have ever seen and used - by far.

Bill Evans VE4UD

KD6ZR <rjlutz@ix.netcom.com> wrote in article
<334DAF55.3606@ix.netcom.com>...
> Jim Warner wrote:
> >
> > larry wolken wrote:
> > >
> > > Hi Gang --
> > >
> > > SX-88 in very good cond cosmetically and electrically.
> > > A dream to operate and a rare find indeed.
> > > Less than 100 left and many of them not in operating cond.
> > >
> > > Min offer $1,900 + shpg
> > > Offers will be finalized next week.
> > >
> > > Larry Wolken N3OJD
> > > (202) 291-9303
> > Are you OK? Have you suffered from a stroke or something? Perhaps
> > you mean $190?
>
> It's obvious some "hams" don't know anything about the SX-88. If you
> don't you shouldn't speak up....
>
> Rick KD6ZR
>

2971. Re: Hallicrafters SX-88 FS -- Last Call

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-12 00:00:00 UTC
From: mc@shore.net
Message-ID: <5inpp4$btv@northshore.shore.net>
Source record: 121241
Cross-posted to: rec.radio.amateur.boatanchors,+,rec.radio.swap

In my opinion the price of something is between the buyer and the seller....

In dealing with older collectible items there are three important factors: condition, condition and condition.

Good luck Larry with your SX-88. I hope you find a happy grateful buyer.

73,

Michael, W1RC
mc@shore.net

2972. Re: Hallicrafters SX-88 FS -- Last Call

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-12 00:00:00 UTC
From: vfo@worldnet.att.net
Message-ID: <334f9908.3800755@netnews.worldnet.att.net>
Source record: 121242
Cross-posted to: rec.radio.amateur.boatanchors,+,rec.radio.swap

I'm sure there will be a lot of "last call" (or first call) requests
for this one.

2973. Viking II knob

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-12 00:00:00 UTC
From: Don Nicolson <nicolson@pop.erols.com>
Message-ID: <334F846D.5946@pop.erols.com>
Source record: 121243

Looing for a knob for the buffer control on my Viking II. Anybody got one ?????

Thanks

Don KC1AT

2974. R390 Info

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-12 00:00:00 UTC
From: d888888@juno.com
Message-ID: <4c7cd$8720.215@news.pclink.com>
Source record: 121244

Is there a web page anywhere that has historical and other information
on the R390 and R390A? Any infomation is appreciated!!!!!

2975. PSE Info on C.Dachis Hall. books

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-12 00:00:00 UTC
From: dussault@vipxlnet.com
Message-ID: <334f8571.3467887@news.bellglobal.com>
Source record: 121245

Can anybody tell me where I can buy Chuck Dachis book on Hallicrafters
receivers.
TNX.
VE2ATD

2976. Adding SSB filter to TS-520 - Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-13 00:00:00 UTC
From: Jes Logan <iffo447@ccwf.cc.utexas.edu>
Message-ID: <33518900.42AE@ccwf.cc.utexas.edu>
Source record: 121096

Can anyone give me information on how to install a FoxTango SSB filter in the 520S, in addition to the SSB filter already installed? I got the 520S and I got the filter but I got no information!!

My fax number is 512 331-0277 or 512 322-6221. My other Email address is "logan@electric.aus.tx.us". Thanks very much.

Bob Logan, NZ5A

2977. Halli S-51 Rcvr, Strip Chart Recorders

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-13 00:00:00 UTC
From: Jes Logan <iffo447@ccwf.cc.utexas.edu>
Message-ID: <33518737.24C0@ccwf.cc.utexas.edu>
Source record: 121097

I would very much appreciate a manual for a Hallicrafters S-51 receiver and manuals for two strip-chart recorders. One is a Hewlett-Packard Model 7128A and the other is a Heath Model SR-206. Both are dual-pen recorders that I use to make radio astronomy observations.

I need to align the S-51 and at least those instructions would be great. I need to change the paper and ink in the strip-chart recorders and that specific information would be great too. The complete manuals would be icing on the cake.

I will pay copy costs and a fee. If you have the alignment or paper/ink change information, maybe you could fax it? My fax numbers are 512 331-0277 and 512 322-6221. My 'other'Email address is "logan@electric.aus.tx.us". My address is 13242 Kerrville Folkway, Austin, Texas 78729.

Here's hoping,

Bob Logan, NZ5A

2978. Re: Hallicrafters SX-88 FS -- Last Call

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-13 00:00:00 UTC
From: Sandy W5TVW <ebjr@postoffice.worldnet.att.net>
Message-ID: <33519AE1.68E4@postoffice.worldnet.att.net>
Source record: 121098

Pmalvasi wrote:
>
> Besides "condition, condition, condition" I find "desire, desire,
> DESIRE" more important.
> W2PM - Life Member ARRL Since 1976 - Member AWA
> Top Dollar for Fine Telegraph and WIreless Apparatus
> -- Not a Dealer - Ethical Dealings --

Jeese! Why don't we END this thread! If some moron has $5000 to spend
for an SX-88, let him spend it! He is either grossly stupid or has money
to burn! No "user" of BA's is gonna offer that kind of price!
I'd LOVE an SX-88, but not at $1900! Some people are willing to
pay $1000 or more for a Super-Bowl ticket! NOT ME! NO WAY!
73,
Sandy W5TVW

2979. Re: Viking II knob

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-13 00:00:00 UTC
From: Sandy W5TVW <ebjr@postoffice.worldnet.att.net>
Message-ID: <33519B51.6851@postoffice.worldnet.att.net>
Source record: 121099

Don Nicolson wrote:
>
> Looing for a knob for the buffer control on my Viking II. Anybody got
> one ?????
>
> Thanks
>
> Don KC1AT

Does it have a skirt calibrated 0-100 over 180 degrees?
I may have one.
73,
Sandy W5TVW

2980. Info Wanted: Hickok 800A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-13 00:00:00 UTC
From: Sandy W5TVW <ebjr@postoffice.worldnet.att.net>
Message-ID: <33519C43.2B6F@postoffice.worldnet.att.net>
Source record: 121100

I'm looking for someone who can supply a copy of a manual and
supplementary data book for the Hickok 800A tube tester.
73,
Sandy W5TVW

2981. FS: NOS Antique Superior Multimeter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-13 00:00:00 UTC
From: keymaster@stlnet.com
Message-ID: <860987223.8774@dejanews.com>
Source record: 121101
Cross-posted to: rec.radio.swap,rec.antiques.radio+phono,rec.antiques.marketplace,rec.radio.amateur.boatanchors

Dear Friends,

I have for sale an antique multi-meter

This is an unused multimeter manufactured by Superior Instrument Co. It's model 1553 and comes in an oak box. It also has a vinyl carrying case and two test leads. There is a key for the carrying case. An instruction card is included in the carrying case.

I can't find a date on it anywhere but I would guess it is late 1940s. However, I'm not knowledgeable about these things and I'm just guessing based on the appearance of the Operating Instructions card and the fact that the meter is in a wooden box (I think it's oak).

I bought the meter several years ago from someone who had about a dozen of them that he said were new-old-stock. From the appearance of this item, I'd believe him. It's mint. There is one small scratch 1/8" long near one of the front panel screws. I would guess it was made by the assembler who who built the thing. The approximate dimensions of the case are 6.25 high x 4.25 wide x 2.5 deep. The meter (including bezel) is about 3.25" in diameter.

I'd like to get $40.00 + shipping or will trade for telegraph equipment (hand keys, speed-keys such as Vibroplex, etc.)

Thank You!

Derek Cohn
Amateur Radio - WB0TUA
Morse Telegraph Club - Alton (AT) Chapter
Antique Radio Collectors & Historians (A.R.C.H.) of St. Louis, Mo
keymaster@stlnet.com

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2982. Re: PSE Info on C.Dachis Hall. books

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-13 00:00:00 UTC
From: Randy Jones <rjones@plix.com>
Message-ID: <3351BD2B.5700@plix.com>
Source record: 121102

Yves Dussault wrote:
>
> Can anybody tell me where I can buy Chuck Dachis book on Hallicrafters
> receivers.
> TNX.
> VE2ATD

Yves,

I bought my copy through Antique Radio Classified
http://www.antiqueradio.com/ for $29.95 + s&h. They also list several
other excellent books on radio equipment. In fact, I also purchased books
on Heathkit, Collins and the Zenith Trans-Oceanic for a Christmas gift.

Good hunting.

Radio Randy

2983. Help ID a National receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-13 00:00:00 UTC
From: DENNIS AND CONNIE BAKER <wbfim@sound.net>
Message-ID: <335106CC.7D14@sound.net>
Source record: 121103

My poor National receiver still has not gained it's identity. Upon further examining I have found out the following tube line up:

6K7 RF
6J7 MIXER
6J5 OSC
6J7 MIXER ??
6F8 XTAL OSC + ??
6J7 ?
6K7 IF
6K7 IF
6J7 ??
6H6 DECT
6V6 AUDIO AMP
80 REC

The following is the controls:

TONE
OFF-B+ OFF-REC
AUDIO GAIN
BAND SWITCH
bands .2-.4, 1.3-2.8, 2.7-6.4, 5.9-14.4, 13.5-30.0 Mcs
TUNE
RF GAIN
C.O.N.S. OFF-ON
TUNEABLE-XTAL
CW OSC
AVC-MVC-CW

This is a rack mounted receiver and has a military look to it.

If you could give me some hints as to it's identy, I would be greatfull

Thank you

Dennis KE0QM

2984. BA mailing list??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-13 00:00:00 UTC
From: d888888@juno.com
Message-ID: <4c7cd$15170.278@news.pclink.com>
Source record: 121170

Hi,

How do I get on the BA mailing list (list serve)?

Thanks,

Bob

2985. FS: SX-71, SW-500, SB-101, Dx100 & misc Tube equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-13 00:00:00 UTC
From: ac082@FreeNet.Carleton.CA
Message-ID: <5ipdma$fif@freenet-news.carleton.ca>
Source record: 121171

Have the following equipment for sale:

1. Hallicrafters SX-71 w/manual..presently operating, good condition with some paint chips on cabinet.

2 Hallicrafters SW-500 receiver in operating condition

3. Heath SB101 with hp-13 supply.. bought from ham who was operating it.. needs cleaning but is complete and and I haven't tampered with it.

4. Heath DX 100 bought from same ham and comes with Model B1 Balun coil set and astatic D-104.

5. Paco model T-60 tube tester

6. Heath model im-18/ VTVM with probes

7. GE MS2000 Tuber stereo amp 4X6v6 output at 28 watts total. Awesome sound

8. Monarch am/fm tube tuner/amp peanut tubes pp output

9. Heath AA-13 14 watt mono amp

offers?
Charlie

--
ac082@freenet.carleton.ca (Charles Hunter)

2986. Collins amp info

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-13 00:00:00 UTC
From: Fred Krause <krausefa@miavx1.muohio.edu.dontspamme>
Message-ID: <01bc47c9$f2b55560$70983586@krausefa.muohio.edu>
Source record: 121172

I have this Collins round emblem amplifier sitting in my garage, and the only thing I know about it is the tube it uses is a 4cx5000. The amp stands about 8 feet tall and looks like it came out of a commercial station. If you know what the model number of this amp is let me know.

thanks
73 N8XBQ Fred

2987. Wanted: images of Drake SPR-4 & Murphy B40 receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-13 00:00:00 UTC
From: Chris Mackerell <chris@owdjim.gen.nz>
Message-ID: <335079F7.75D7@owdjim.gen.nz>
Source record: 121173
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi all

I'm after a images of a couple of receivers I use to put
on my Web pages.

To save me having to buy a digital camera, does anyone
have any images of a Drake SPR-4 or a Murphy B40?!

73s

Chris

--
Chris Mackerell, Box 2241, Wellington, New Zealand.
Phone & Fax: +64 (4) 232 4216 Mobile: +64 (25) 321 216
a.k.a. chris@bcl.co.nz & 100250,1702 on CompuServe

2988. FS: Heathkit SB-200 HF Amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-13 00:00:00 UTC
From: kb9vu@aol.com
Message-ID: <19970413082201.EAA03065@ladder01.news.aol.com>
Source record: 121174

Florissant (St. Louis County), MO

2989. Kenwood TS-520

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-13 00:00:00 UTC
From: Mike Myers <mike@exodus.net>
Message-ID: <33508B40.19EE@exodus.net>
Source record: 121175

Hi,

I am looking for any manuals or documentation on the Kenwood TS-520 SSB Transceiver. If you have one, or know where I can get it, please send email or reply.

Thanks,
-Mike

2990. FS: Heathkit SB-200 HF Amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-13 00:00:00 UTC
From: kb9vu@aol.com
Message-ID: <19970413113600.HAA07873@ladder01.news.aol.com>
Source record: 121176

Very good condition. 10 through 80 meters. Full output on the US made 572B's. Excellent front panel. Very good case with one scratch in back and a small amount of wear on the case lip from sliding
the amp chassis in and out. Original manual.

$325 plus shipping from 63033. Will deliver within 100 miles of St. Louis, MO.

(314) 831-8174
.

73 de Mike - KB9VU/AFA3BO MARS
Florissant (St. Louis County), MO

2991. Trade SB-634 for SB-630

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-13 00:00:00 UTC
From: Jim Warner <Jimwcuda@tbcnet.com>
Message-ID: <3350DF1E.91C@tbcnet.com>
Source record: 121177

Or will buy one outright. This one is an 8.5-9.0
Jim

2992. Re: Questions on using 40m ARC-5 transmitter on the air

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-13 00:00:00 UTC
From: wilder@clark.net
Message-ID: <5iqpoa$636@clarknet.clark.net>
Source record: 121178

Dean Hemphill K5DH (k5dh@dlep1.itg.ti.com) wrote:
: I have the opportunity to purchase a brand-new ARC-5 transmitter,
: still in its original shipping/storage barrel. It's the 40-meter
: model (7.0 to 9.1 MHz, I believe).
:
: I know it requires 24 VAC for the filaments, and that they can be
: rewired to run on 12.6 VAC easily.
:
: I also know that they use the same B+ supply for the smaller tubes
: as well as the 1625s, and that this could be split to allow higher
: B+ to be run on the PAs.
:
: Can someone tell me what I need to know to put this ol' workhorse
: on the air? I've never used one, and it sounds like a fun toy. I
: don't want to hack the thing all up, but I do want to make it so
: that I can use it.
:
: --
: Dean W. Hemphill Email: k5dh@qsl.net
: 211 Addison Place
: PO Box 328 Home: (817) 497-5365
: Lake Dallas, Texas 75065-0328 Work: (972) 462-2033
:
I don't have time to dig out the schematic but I had ARC-5 rigs on during
the 1950's. Yes, you can rewire for 12VAC heaters. A 200-250 VDC supply
can supply the 1626 and eye tube plates and the final screen girds. About
500-750 for the final plates. Email me directly if you need more
information. I have a marked up schematic around here somewhere with
notes on conversion. 73,Dick Wilder, K3DI wilder@clark.net

2993. Re: Hallicrafters SX-88 FS -- Last Call

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-13 00:00:00 UTC
From: Steve <thebizlk@erols.com>
Message-ID: <3350E8B9.1A12@erols.com>
Source record: 121179
Cross-posted to: rec.radio.amateur.boatanchors,+,rec.radio.swap

Peter Gerba wrote:
>
> A friend here in CA was offered $5,000 for his a year or so ago..a little
> rarer than some others. I know the fellow who made the offer and it was a
> serious offer. My friend decided to keep his receiver.
>
> You can find a photo of a good sx88 on the cover of last years Antique
> Radio Catalog.
>
> pete
> pgerba@crl.com
>
>
> k2112 (k2112@cris.com) wrote:
> : In order for the unit to command the minimum price he is asking the unit should
> : be one that on a scale of one to 10 would be at least an 8.5 or better with
> : original manual and from the original discription I do not think it meets this
> : criteria. There should have been a far more detailed discription of the unit.
>
> : What you have here is a blind auction, How is one to know what bids have been
> : made and are they really legitimate. You run off a lot of potentially
> : serious buyers with this approach. Just give a full discription set the price
> : and offer a money back guarantee if condition does not meet expectations, For
> : that kind of money to deal any other way the buyer is at a real risk.
>
> : Kurt Keller
>
> : In article <5ikteh$gr2@dfw-ixnews5.ix.netcom.com>, anthonys@ix.netcom.com
> : says...
> : >
> : >In <334DAF55.3606@ix.netcom.com> KD6ZR <rjlutz@ix.netcom.com> writes:
> : >>
> : >>Jim Warner wrote:
> : >>>
> : >>> larry wolken wrote:
> : >>> >
> : >>> > Hi Gang --
> : >>> >
> : >>> > SX-88 in very good cond cosmetically and electrically.
> : >>> > A dream to operate and a rare find indeed.
> : >>> > Less than 100 left and many of them not in operating cond.
> : >>> >
> : >>> > Min offer $1,900 + shpg

> : >>> > Offers will be finalized next week.
> : >>> >
> : >>> > Larry Wolken N3OJD
> : >>> > (202) 291-9303
> : >>> Are you OK? Have you suffered from a stroke or something? Perhaps
> : >>> you mean $190?
> : >>
> : >>It's obvious some "hams" don't know anything about the SX-88. If you
> : >>don't you shouldn't speak up....
> : >>
> : >>Rick KD6ZR
> : >
> : > Probably right. The price in is "in eye of the beholder" WITH
> : >DEEP POCKETS! Yep, pretty rare but worth more than Watkins Johnson
> : >RXs or even Collins? Nope, IMHO.
> : >
> : > -=Tony=- W6ANV
>
> --
> Peter Gerba
> pgerba@crl.com

A friend of mine was offered $15000 for his. He sold it.

2994. Wtd: Johnson Valiant II

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-13 00:00:00 UTC
From: "Roger A. McCarty" <rmccarty@deltanet.com>
Message-ID: <33510697.6329@deltanet.com>
Source record: 121180

Looking for a Johnson Valiant II (Grey on Grey). If you have one for sale, or know of someone who has one for sale, please let me know.

Thank You,

Roger KD6CC

2995. WTB: Old Telegraph Keys

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-13 00:00:00 UTC
From: Paul Christensen <paulc@ccse.net>
Message-ID: <01bc482e$61b55320$d2ca81cd@paulc.paulc>
Source record: 121181

Looking to pay top competitive dollar for old telegraph keys.

-Paul
--
paulc@ccse.net

2996. WTB:Johnson Ranger II

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-13 00:00:00 UTC
From: dussault@vipxlnet.com
Message-ID: <335113e9.6104635@news.bellglobal.com>
Source record: 121182

Looking for a Johnson Ranger II in good working condition.
Pse e-mail details on condition, price, location, etc.
VE2ATD
Montreal.

2997. FS Swan

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-13 00:00:00 UTC
From: Bob Miller <bmiller@calweb.com>
Message-ID: <33512EEF.66FD@calweb.com>
Source record: 121183
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

For Sale

1. SWAN 400 with 406 VFO, 420 VFO, ACPS, new RCA 6HF5's and 6GK6 driver,Deck edge rail, Vox unit, D104 with Grip stand and base, complete documents (copy), good condition $300 plus UPS on approximately 65 lbs from zip 95827

2. SWAN 400 with 420 VFO, ACPS, documents, good condition with manual (copy). New 6GK6. $250 plus UPS on approximately 55 lbs from zip 95827.

3. SWAN 270B Cygnet, DC mobile power supply module, nice condition, average final tube, 6GK6. $200 plus UPS on approximately 45 lbs from 95827.

Tnx for the read

Bob, KE6F

2998. FS: Valiant & Ranger Stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-13 00:00:00 UTC
From: "Daniel J. Radcliffe" <kf9bp@execpc.com>
Message-ID: <Pine.GSO.3.95.970413151828.18404B-100000@earth>
Source record: 121184

Found the following stuff in the junk box:

Qty. 3 Amphenol Mike connectors
Qty. 1 Amphenol Chassis receptacle for mike
Qty. 2 Long cabinet screws
Qty. 1 Crystal socket cover

I believe these are from a Valiant (will also fit Ranger?)

Make offer on any

Dan KF9BP

2999. FS, Drake TR4CW

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-13 00:00:00 UTC
From: hurstjsj@gte.net
Message-ID: <860963968.29770@dejanews.com>
Source record: 121185
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Drake TR4CW (no RIT or NB) excellent condition, $265
Drake AC4 power supply, $70. Both for $325. Thanks, John, KU6X

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

3000. FS tubes and Dow Key Relays

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-13 00:00:00 UTC
From: hurstjsj@gte.net
Message-ID: <860964558.30107@dejanews.com>
Source record: 121186
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

```
For sale: 6LQ6/6JE6 3ea. NIB RCAs :$65, 2ea. NIB GE's $45
4ea. Sylvania NIB 6JS6C: $80
RCA 7360: $15
Dow Key coax relays: SPDT, BNC connectors, 26 Vdc coil:$25,
DPDT (6) BNC connectors, 26Vdc coil: $45

----------------------==== Posted via Deja News ====-----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet
```

3001. FS Radiotron Designer's Handbook

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-13 00:00:00 UTC
From: hurstjsj@gte.net
Message-ID: <860964750.30256@dejanews.com>
Source record: 121187
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

4th Edition (red) cover shows wear, text vg. $65
73, John, KU6X

----------====== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

3002. Re: BA mailing list??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-13 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <5ir6ao$kfm@news.Hawaii.Edu>
Source record: 121188

In article <4c7cd$15170.278@news.pclink.com>, Avguy <d888888@juno.com> wrote:
>How do I get on the BA mailing list (list serve)?

I thought I just told you last week!

Paid BA: email to listproc@theporch.com; only write:
subscribe boatanchors Your Name

Free BA: email to listserv@listserv.tempe.gov; only write:
subscribe boatanchors Your Name

Heath list: email to listserv@listserv.tempe.gov; only write:
subscribe heath Your Name

Collins list: email to listserv@listserve.tempe.gov; only write:
subscribe collins Your Name

Glowbugs list: email to majordomo@www.atl.org; only write:
subscribe glowbugs your@email.address

CW list: email to majordomo@qsl.net; only write:
subscribe cw your@email.address

160m list: email to topband-request@contesting.com; only write
subscribe topband

You can also received this BA *newsgroup* (what you're currently reading)
via email; use listserv@ucsd.edu; only write: add ham-boatanchors
(it only comes in digest form).

MAKE SURE YOU SAVE THE "WELCOME TO ..." MESSAGE!!!! It will tell you
how to unsub if the time ever comes you need to do so. So many people
sub to a list, then later send all sorts of crazy command messages to
the entire list rather than to the command address.

Jeff KH2PZ

3003. WTB Heath Manuals (or copies) & PA/Boathorn

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-13 00:00:00 UTC
From: emw@teleport.com.no_bulk_spam_mail
Message-ID: <33555449.62643977@news.teleport.com>
Source record: 121189
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

WTB
Original or Photocopy

Heath Manuals for the following:

AC-1 Antenna Tuner

QM-1 Q Meter

HW-30 Twoer

ALSO
Heathkit offered (looooooong ago) a combo PA/Boathorn/
FOGHORN for small boats.
I'd really like one (for my truck :-)).

TIA
73 de KA9ANH/7
Ed

3004. RE; Vibroplex bug

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-13 00:00:00 UTC
From: hoghead738@aol.com
Message-ID: <19970413223200.SAA20955@ladder01.news.aol.com>
Source record: 121190

I picked an early Vibroplex bug today at an auction and was wondering if someone could help me date it. It has a black base and serial no. is 60158. All the parts appear to be original, all it really needs is a cleaning. The tag with serial no. has 5 patent nos. on it and is signed The Vibroplex Company, Inc. 253 Broadway, New York. Any help would be appreciated. Dave KC9KX E-mail to Hoghead738@aol.com

3005. Re: Questions on using 40m ARC-5 transmitter on the air

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-13 00:00:00 UTC
From: markem@primenet.com
Message-ID: <5irn88$o3p$1@nnrp01.primenet.com>
Source record: 121191

The older ARRL Handbooks had step-by-step conversion instructions and circuits for power supplies. At least my 1963 edition does.

You're gonna have to hack it up to use it on the ham bands, tho. If it's NIB it might be better to keep it the way it is as a collectible, although they really aren't all that rare. In my opinion, they're not that great a transmitter anyway. And yes, I used one, modified per the info in the 1963 handbook. Built the power supply from an old TV. Make sure you use a good lowpass filter with it...

73... Mark AA7TA

3006. Johnson KW Matchbox

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-13 00:00:00 UTC
From: Jim Conn <jconn@gte.net>
Message-ID: <5irqnplki1@news2.gte.net>
Source record: 121192

Johnson KW matchbox. $250.00

Works good, some scratches and rubs, 3 small holes drilled in upper right
of front of unit. T/R relay disconnected, but everything is still there,
I think, and could be reconnected, I suppose, if you wanted to. It has
the meter installed in the front, and the external directional coupler
for the meter.

73,
Jim - AD4VL

3007. WEB SITE UPDATES

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-13 00:00:00 UTC
From: Simon Robinson <pls5i50e@pop.plasma.co.uk>
Message-ID: <3350CA25.4253@pop.plasma.co.uk>
Source record: 121193
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave.rec.radio.swap

Thanks to everyone who has visited my site and left messages.

I have updated it further today and hope to get the Eddystone info. up this week. The pictures are a bit at present.

Have a look at my site and make please feel free to make constructive comments.

The address is http://www.plasma.co.uk/soft-tools/

73's

Simon - G8POO

3008. Re: FS: Valiant & Ranger Stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-13 00:00:00 UTC
From: "George S. MacLauchlan" <geomac@tiac.net>
Message-ID: <3351744C.6153@tiac.net>
Source record: 121194

Daniel J. Radcliffe wrote:
>
> Found the following stuff in the junk box:
>
> Qty. 3 Amphenol Mike connectors
> Qty. 1 Amphenol Chassis receptacle for mike
> Qty. 2 Long cabinet screws
> Qty. 1 Crystal socket cover
>
> I believe these are from a Valiant (will also fit Ranger?)
>
> Make offer on any
>
> Dan KF9BP
I am interested pse email me mailto:geomac@tiac.net
73, George K1IFV in NH

3009. Hallicrafters SX-101A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-13 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <5irkr7$rum@news.Hawaii.Edu>
Source record: 121195
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I am being given an SX-101A. It is really a beautiful receiver - first time I ever saw one in real life! (Only licensed since '76.) But alas, I'm afraid it will sink the little sailboat I live on so I must offer it up for sale. (Besides, I'm more of a hybrid ham - solid state rcvrs and tube transmitters.)

I honestly have absolutely no idea what my asking price should be. Is there a Hallicrafter's blue-book that could aid me in determining a fair price?

I also have the external speaker and manual.

Thank-you in advance,
Jeff KH2PZ

3010. WTB: Heathkit knobs and Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-14 00:00:00 UTC
From: ekugrad@mindspring.com
Message-ID: <5irrms$eva@camel7.mindspring.com>
Source record: 121104

I need some knobs for the Heathkit HR-10, HW-16 series radios.
Specificaly I need the AF-Gain, RF-Gain, etc size knobs. I need 2,
but will take what ever you have.

I also need an original manual for the HR-10 Receiver (will take an
HR-10B), and HG-10B VFO. I already have copies, so I am just looking
for originals if available.

Thanks and 73's

David

ekugrad@mindspring.com

3011. INFO NEEDED: AM-6154 Amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-14 00:00:00 UTC
From: w1ksz@juno.com
Message-ID: <5irsqf$fpt@news-central.tiac.net>
Source record: 121105

Just picked up a nice AM-6154/GRT-21 VHF Amplifier. Looking for any info, Tech Manual, Schematic, Tube Data Sheet, hints, whatever. What can you share with me?? 73 de Dick, W1KSZ.

3012. WANTED: Info on R-392

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-14 00:00:00 UTC
From: david.noon@odyssey.on.ca
Message-ID: <5is1rg$d2d$1@mur2.odyssey.on.ca>
Source record: 121106

Does anyone have an R-392 made by Fed Mfg and Eng Corp,
Contract # 4096-PP-60. I would like to compare features.
Please E-mail directly.

Thanks .... Dave VA3DN
david.noon@odyssey.on.ca

3013. FS: Collins 312B-5, 30L-1, KWM-2A, 516F-2, 75A4 cw filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-14 00:00:00 UTC
From: jburgwynjr@aol.com
Message-ID: <19970414020500.WAA07110@ladder01.news.aol.com>
Source record: 121107

Collins 516F-2 (RE) with spkr installed. $225. u-ship
Collins KWM-2A (WE) with suitcase. $575. u-ship
Collins 30L-1 (RE) with suitcase. $625. u-ship
Collins 312B-5 (RE) $700. u-ship
Collins CW Filter F455J05. $150 shipped

All items are in very good condition. Call (919) 443-5023 business phone, day and early evening EDT hours.

3014. Re: RE; Vibroplex bug

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-14 00:00:00 UTC
From: "Mitch, W4OA" <w4oa@vibroplex.com>
Message-ID: <3351E631.44ED1DA8@vibroplex.com>
Source record: 121108

Hoghead738 wrote:
>
> I picked an early Vibroplex bug today at an auction and was wondering if
> someone could help me date it. It has a black base and serial no. is
> 60158. All the parts appear to be original, all it really needs is a
> cleaning. The tag with serial no. has 5 patent nos. on it and is signed
> The Vibroplex Company, Inc. 253 Broadway, New York. Any help would be
> appreciated. Dave KC9KX E-mail to Hoghead738@aol.com

hi...

mitch here at vibroplex... call michelle at the number below
between 8 and 2 cst and she can give you the year your bug
was manufactured...

mitch, w4oa
--
---------Vibroplex - Since 1890, the oldest name in ham radio!--------
Felton "Mitch" Mitchell, W4OA email: w4oa@vibroplex.com
The Vibroplex Co., Inc., 11 Midtown Park, E., Mobile, AL 36606-4141
Orders 800-840-8873, Info 334-478-8873, FAX 334-476-0465
Visit our web site: http://www.vibroplex.com/

3015. FREE Signal Generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-14 00:00:00 UTC
From: guyw@infostructures.com
Message-ID: <5isefj$dmp@boursy.news.erols.com>
Source record: 121109

One-of-a-kind engineering prototype Synthesized Signal Generator, 10 to 18 Ghz, manufactured by Rohde & Schwartz. There is no documentation, but someone who knows what he is doing can probably figure it out.

I also have an HP 3488A switch/control unit (not a boatanchor) for sale. Check out the ad under sci.electronics.basics or dc.forsale.computers.

I'm in Rockville, MD. Day number is 301 417 7171. Come and get it!

/Guy

3016. Re: Hallicrafters SX-88 FS -- Last Call

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-14 00:00:00 UTC
From: mjsilva@ix.netcom.com
Message-ID: <5isevg$aju@dfw-ixnews9.ix.netcom.com>
Source record: 121110

In <33519AE1.68E4@postoffice.worldnet.att.net> Sandy W5TVW
<ebjr@postoffice.worldnet.att.net> writes:

>Jeese! Why don't we END this thread!

Heck, I'm getting kinda caught up in it myself...

"Will a happy buyer appear, cash in hand, to vindicate our seller?"

-or-

"Will 1% of the SX-88 population remain forlornly waiting for a new
home?"

73,
Mike, KK6GM
(who really doesn't know *what* an SX-88 is worth)

3017. FS: Yaesu FT-747GX

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-14 00:00:00 UTC
From: kf4kjf@post1.com
Message-ID: <335eb7a3.59713516@news.icanect.net>
Source record: 121111
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Hi All,

I have a Yaesu FT-747GX to sell. Covers .5-30 mz. Its "as new" in the box not a single mark on it. I have decided on a DX-70 or IC-706. I would like to get $500.

.-.
/ \ .-. .-.
/ \ / \ .-. / \
/_Benjamin_Blavat_KF4KJF_kfkjf@post1.com
\ / \ / \ / \ /
\ / `-' `-' \ /
`-' `-'

3018. Re: Hallicrafters SX-88 FS -- Last Call

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-14 00:00:00 UTC
From: anthonys@ix.netcom.com
Message-ID: <5isquv$ast@dfw-ixnews7.ix.netcom.com>
Source record: 121112

In <5isevg$aju@dfw-ixnews9.ix.netcom.com> mjsilva@ix.netcom.com(michael silva) writes:
>
>In <33519AE1.68E4@postoffice.worldnet.att.net> Sandy W5TVW ><ebjr@postoffice.worldnet.att.net> writes:
>
>>Jeese! Why don't we END this thread!
>
>Heck, I'm getting kinda caught up in it myself...
>
>"Will a happy buyer appear, cash in hand, to vindicate our seller?"
>
> -or-
>
>"Will 1% of the SX-88 population remain forlornly waiting for a new >home?"
>
>73,
>Mike, KK6GM
>(who really doesn't know *what* an SX-88 is worth)
>

Hell, Mike! I can't envision why _any_ Hallicrafter receiver could command such a prohibitive price ($1900 +++). It may be just the collector/rare stock mentality. 'Sorta like the stock market ..chasing hot issues. They, too, get riduculous!

-=Tony=- W6ANV

ps: Readers: no flames please. These are my opinions ...your mileage may differ. :-)

3019. Re: BA mailing list??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-14 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5it368$8t7@news1.mnsinc.com>
Source record: 121113

d888888@juno.com (Avguy) eloquently wrote:

>Hi,

>How do I get on the BA mailing list (list serve)?

>Thanks,
>Bob

Bob, here's how:

You send an e-mail to:

LISTSERV@LISTSERV.TEMPE.GOV

No subject, and the text:

subscribe boatanchors FIRST m.i. LASTNAME

Be sure to use your FIRST NAME, then Middle Initial then LAST NAME.
For some reason it likes that!

The list is FREE forever! Enjoy!

Bry

3020. Re: Kenwood TS-520

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-14 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5it384$8t7@news1.mnsinc.com>
Source record: 121114

Mike Myers <mike@exodus.net> eloquently wrote:

>Hi,

> I am looking for any manuals or documentation on the Kenwood TS-520 SSB
>Transceiver. If you have one, or know where I can get it, please send
>email or reply.

> Thanks,
> -Mike

Mike you can find suppliers of any kind of manuals at:

http://www.mnsinc.com/bry/hamfiles.htm
and click on MANUALS

Enjoy!
Bry - AF4K

3021. FS: Kenwood TS-520/S/SE power transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-14 00:00:00 UTC
From: k5dh@dlep1.itg.ti.com
Message-ID: <5ita4k$68j@sf18.dseg.ti.com>
Source record: 121115
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

For Sale:

Used power transformer for Kenwood TS-520/S/SE transceiver.

I bought it from a Kenwood service center in Dallas, but it turned out
that I didn't need it after all. It's in clean, in good shape, and is
ready to install in your rig.

This would also be a great transformer for a p/s for your homebrew
200 Watt class transmitter! The high B+, when voltage-doubled with
100 uF over 100 uF, is 950 VDC (no load). There are also low B+
windings that give about 300 VDC, 200 VDC, 100 VDC, and a negative
bias supply. Filament supply is 12.6 VAC. Primary is 115/230 VAC.
It was designed to power a 12BY7A and two 6146s, plus the 12 VDC
of the rest of the transceiver.

It may also work in the TS-820/S but I'm not sure about this.

Price is $60 (exactly what I paid for it) plus shipping from 762xx.
I'm told that brand new ones are $125 each (if still available).

Email me if you're interested in this nice transformer.

73,
Dean K5DH

3022. Re: Hallicrafters SX-88 FS -- Last Call

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-14 00:00:00 UTC
From: "JOHN L. BERENYI" <berenyi@texas.dseg.ti.com>
Message-ID: <33523344.3BD4@texas.dseg.ti.com>
Source record: 121116
Cross-posted to: rec.radio.amateur.boatanchors,+,rec.radio.swap

>
> A friend of mine was offered $15000 for his. He sold it.

Now there's a fish story if I ever heard one.

JB

3023. Re: Hallicrafters SX-88 FS -- Last Call

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-14 00:00:00 UTC
From: "JOHN L. BERENYI" <berenyi@texas.dseg.ti.com>
Message-ID: <33523276.195@texas.dseg.ti.com>
Source record: 121117
Cross-posted to: rec.radio.amateur.boatanchors,+,rec.radio.swap

Bill Evans wrote:
>
> I have a friend here in Winnipeg who has a mint SX-88 that is just
> gorgeous. He has been told by Hallicrafters experts in the USA that it is
> worth at least $3000. It is the most impressive tube-type receiver that I
> have ever seen and used - by far.
>

I take it then, that you haven't used an R390A or Racal RA17-C12.

John

3024. Re: Hallicrafters SX-88 FS -- Last Call

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-14 00:00:00 UTC
From: "JOHN L. BERENYI" <berenyi@texas.dseg.ti.com>
Message-ID: <335232E5.6A80@texas.dseg.ti.com>
Source record: 121118
Cross-posted to: rec.radio.amateur.boatanchors,+,rec.radio.swap

Michael Crestohl wrote:
>
> In my opinion the price of something is between the buyer and the
> seller....
>
> In dealing with older collectible items there are three important factors:
> condition, condition and condition.
>
> Good luck Larry with your SX-88. I hope you find a happy grateful buyer.
>
> 73,
>
> Michael, W1RC
> mc@shore.net

Don't forget broke :(

John

3025. Re: PSE Info on C.Dachis Hall. books

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-14 00:00:00 UTC
From: dussault@vipxlnet.com
Message-ID: <335247f0.5342097@news.bellglobal.com>
Source record: 121119

Thanks Randy. I just ordered the book from Antique Radio.
VE2ATD

3026. Re: BA mailing list??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-14 00:00:00 UTC
From: Cactus Charlie <habitat@electrotex.com>
Message-ID: <01bc48ee$571f0bc0$456360cc@davlin.davlin.net>
Source record: 121120

Tried this one and servers returned it with unrecoverable fault in address.
apparantly there is no such server. Any more ideas? Thanks de Charlie
|
| Collins list: email to listserv@listserve.tempe.gov; only write:
| subscribe collins Your Name

3027. FS Swan 250 & 350

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-14 00:00:00 UTC
From: Jack Albert <jwa@tellabs.com>
Message-ID: <33526AEB.5174@tellabs.com>
Source record: 121121

The following Swan package is for sale.

Swan 250 (6meters) and 350 (500 watt PEP H.F.). Both are
in their original boxes with manuals. The package Includes
one A.C. Power supply with a 12 volt DC converter Plug-in
and one microphone $350.00

--
Jack Albert WA9FVP (Fellow Radio Hacker)
Tellabs Operations Inc.
1000 Remington Blvd Voice (630) 378-6201
Bolingbrook, IL 60440 FAX (630) 378-5790

3028. FS: CRTs-round and rect.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-14 00:00:00 UTC
From: worley@ns.awanet.com
Message-ID: <861042302.4496@dejanews.com>
Source record: 121122
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

I have the following round CRTs (old military surplus):
10UP14B new in box, qty 10, $15 each
5BCP7 used, small burn spot, qty 20, $3 each.
Both of the above are magnetic deflection type.
Also have several old B/W monitor CRTs, about 13" or 14" diagonal,
$5 each or $7.50 with yoke. Shipping extra. Ph: 334-347-5281 (Alabama)

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

3029. 4sale DRAKE TR7 FILTERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-14 00:00:00 UTC
From: bigjim@voicenet.com
Message-ID: <5iu0b2$2tb@news1.voicenet.com>
Source record: 121123
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I have for sale, brand new/old stock, never soldered in filters for a
Drake model TR7 xcvr:

network sciences SL300, 300hz cw filter

network sciences SL500, 500hz cw filter

$100each shipped to continental U.S.

thanks, Jim

3030. CONVERTING 51-J4 FOR SSB??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-14 00:00:00 UTC
From: Panos <orion@otenet.gr>
Message-ID: <01bc4905$8ae8ada0$LocalHost@kitsos>
Source record: 121124

Hi, this is Panos from Greece, I just bought a beaautifull NOS Collins
51-J4 realy unused, boxed in original box from a military auction
(100$!!!!). I was wondering if its possible to convert this beauty for SSB
reception just like its bigger brother the75A-4.
I also need the complete schematic of the 51-J4 if possible. Any help will
be grately appreciated.

Thank you in advance

Panos
Email: orion@otenet.gr

3031. SALE : TYMETER GMT DIGITAL CLOCK

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-14 00:00:00 UTC
From: 8uhz@concentric.net
Message-ID: <861066522.24701@dejanews.com>
Source record: 121125

FOR SALE: EXCELLENT CONDITION AND WORKING TYMETER DIGITAL CLOCK
FROM THE LATE TO MID. 60'S
GREAT ADDITION TO YOUR AM HAM STATION
$65.00 SHIPPED
TIM

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

3032. SALE: TUBETESTER

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-14 00:00:00 UTC
From: 8uhz@concentric.net
Message-ID: <861066694.24829@dejanews.com>
Source record: 121126

FOR SALE...EXCELLENT CONDITION ACCURATE INSTRUMENT CO. TUBE
TESTER WITH MANUAL AND ALL INFO NEEDED.. WORKS EXCELLENT
LOOKS AS NEW....
$45.00 YOU SHIP..
TIM

--------------------==== Posted via Deja News ====-----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet

3033. SALE: KNIGHT KIT SWR METER

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-14 00:00:00 UTC
From: 8uhz@concentric.net
Message-ID: <861066865.24964@dejanews.com>
Source record: 121127

COLLECTORS... EXCELLENT CONDITION.. KNIGHT KIT SWR METER
GOOD FROM 1.8 TO 450 MHZ WITH ORIGINAL MANUAL...
METER IS SEPERATE FROM SENSING UNIT..
MAKE OFFER PLEASE ..
TIM

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

3034. Re: MOTORLA UHF DUPLEXER & CAVITY

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-14 00:00:00 UTC
From: Arthur Garabedian <westernmobiletel@worldnet.att.net>
Message-ID: <3352D789.4262@worldnet.att.net>
Source record: 121128
Cross-posted to: rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

Arthur Garabedian wrote:
>
> MOTOROLA (UHF DUPLEXERS) TFE6030-A (4 cavity notch) 10" X 5" X 1.2"
> with 3 BNC connectors, ant., trans., rec. $50
> Motorola TFE-6050-B Cavity filter, 3 section 5-1/2" X 2" X 2 1/4"
> with 2 ea. BNC cables. Motorola TFE 6050B. $20
> Regards, ARTHUR KC6KUK . . .

3035. Re: Lafayette radio needs a new home...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-14 00:00:00 UTC
From: "R.E. Dodson WB5APD/4" <rdodson@worldnet.att.net>
Message-ID: <3352DC22.2AB5@worldnet.att.net>
Source record: 121129

Lawrence R. Ware wrote:
>
> Afternoon folks,
> Whilst wandering through my junk I stumbled across yet another old
> radio thats got to go... I had planned to get rid of this some
> time ago, but... So todays junk is... Errr, make that
> "Todays piece of Wonderful Collectable, Vintage Lafayette Radio
> Electronics at its Finest!"
>
> This one is a Lafayette KT-340, 8 firebottles and a Q multiplier.
> Has band spread, is a nice 60's general coverage radio.
> .55 to 30 Mhz in four bands.
>
> The good news: Unit is complete with all tested good mostly new
> firebottles, correct knobs etc. Well built, whoever wired it was a
> good hand with a soldering gun. No mods... and I will provide a
> photocopy of the manual with it.
>
> The bad news: Lettering has come off about 20% of the sliderule type
> glass on the front. Unit *Barely* works, can only here the local AM
> BC powerhouse, and I don't have time to fix it.
>
> Overall I would call it about a 6 out of 10, good candidate for
> restoration by someone with more time than I.
>
> Alas, I have more than it's worth in this poor old thing.
> Cost me $30, plus the new tubes.
>
> I could offer this up to high bid, (that might not be much... :-)
> But I have instead decided that it's time for a slightly different
> version of one of my contests... So "The Rules:"
>
> 1) Make me an offer that includes you paying the shipping.
> 2) Throw in the best joke or story you have heard lately.
> 3) Tell me why you need/want it, points awarded for:
> a) Owning matching equipment already.
> b) Needing it to complete an "All Lafayette" station.
> c) It's for someone your "Elmer-ing."
> d) It was your *first* radio, and you have been looking for another
> since your mom/dad/wife/space aliens tossed/ate yours years ago.
> If you fit this one, see "e" below...
> e) *Making up an outrageous story of what you will use it for. :-)
> * For item "e" the taller and more unbelievable the better...
>

> How funny I consider the joke or story, and why you want the radio
> it will determine most of the *value* of your bid.
> Stories about Nipper, Radio Control, Secret Societies, or how the
> Secret Societies used VLF radio control on Nipper, are always good for
> extra points.
>
> Bonus points to anyone who has sent me a manual, helped
> me find a part, or provided advice, (good or bad, it's the effort that
> counts. :-) or sold me something at a reasonable price.
>
> Anyone willing to take it as partial trade towards a National NC-100
> or variant is an automatic winner this round.
>
> Winners will be determined any darn way I feel like.
> Judges decision is final.
> -Larry
>
> # Larry's Home for Wayward Test Equipment & Old Radios (tm)
> # Let your equipment retire in sunny central Florida.
> # Intensive Care, Private Bench Space, Frequent Use,
> # Factory trained HP, Tek & Fluke Surgeon on staff.
> # Good Home Guaranteed or double your junk back!
> # lrware@pipeline.com - Orlando, FL -
Larry;

This has got to be the best post I have ever seen, and I have read them
all!

Bob
WB5APD/4

3036. WTB: SB-301 klunker

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-14 00:00:00 UTC
From: Jim Warner <Jimwcuda@tbcnet.com>
Message-ID: <3352EF1F.78F0@tbcnet.com>
Source record: 121130

Need the injection xtals and the USB carr osc xtal. A manual would be nice. I'd like an original though.
Thanks
Jim

3037. WTB Collins P/S 516F-2

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-14 00:00:00 UTC
From: paul@actiontel.com
Message-ID: <3351e69b.91482393@news.abilene.com>
Source record: 121131

Looking for reasonably priced Power Supply (516F-2) for a Collins
32S3.

Thanks,

Paul

N5DUP

3038. Re: INFO NEEDED: AM-6154 Amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-14 00:00:00 UTC
From: alex_x@iserv.net
Message-ID: <3351a746.41133659@snews2.zippo.com>
Source record: 121132

On Mon, 14 Apr 1997 00:14:58 GMT, w1ksz@juno.com (Richard W. Solomon) wrote:

>Just picked up a nice AM-6154/GRT-21 VHF Amplifier. Looking for any >info, Tech Manual, Schematic, Tube Data Sheet, hints, whatever. What >can you share with me?? 73 de Dick, W1KSZ.

Undoubtedly you already have the the "amvhf.zip' file which includes mod notes and somewhat fuzzy gifs:

http://ns1.qsl.net/ka0nno/

Also, I believe KT2B published various conversion notes in his Above and Beyond column in '73 mag sometime around 12-85 to 3-86.... Good Luck w/ your project!

Alex
--
.............Alex's Electronic Test Bench.............
Informative Links to Electrical and Electronic Sites
www.iserv.net/~alexx

3039. E. H. Scott RCH -- looking for tech info

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-14 00:00:00 UTC
From: "A. B. Bonds" <ab@vuse.vanderbilt.edu>
Message-ID: <3352A95A.2772@vuse.vanderbilt.edu>
Source record: 121133

An E. H. Scott RCH followed me home from the last hamfest I went to. It has a very impressive build quality. Works, even--WWV (10 mHz) on a 3-ft piece of wire. It has had some hacking done on it and I'd like to put it completely right. If you have any info on this nice old radio I'd appreciate getting a copy.

A. B. Bonds

3040. Re: PSE Info on C.Dachis Hall. books

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-14 00:00:00 UTC
From: nick@cs.unc.edu
Message-ID: <5iu2je$t3q@altair.cs.unc.edu>
Source record: 121134

A list of good boatanchors books and where to buy them can be found
on the rec.radio.amateur.boatanchors Frequently Asked Questions Web
site:
http://www.cs.unc.edu/~nick/rrab.faq.txt

73 & have fun,
Nick KD4CPL

--
Nick England KD4CPL nick@cs.unc.edu Univ. Of North Carolina
http://www.cs.unc.edu/~nick Chapel Hill NC

3041. Need Collins 516F-2 L-2 Choke

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-14 00:00:00 UTC
From: jcurley357@aol.com
Message-ID: <19970414213701.RAA09036@ladder01.news.aol.com>
Source record: 121135

A friend of mine who doesn't have access to the Internet recently bought a Collins KWM-2. The 516F-2 power supply that came with it has a defective 8 Hy L-2 filter choke in the LV section. I told him that I would post a question here for him.

Does anyone know of a source for a used/new replacement choke? Is there anyone in the business of rewinding transformers and/or chokes?

3042. FS: SX-100, et al.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-14 00:00:00 UTC
From: Cal Eustaquio <ceustaqu@hertz.elee.calpoly.edu>
Message-ID: <Pine.GUL.3.95.970414150500.22452A-100000@hertz.elee.calpoly.edu>
Source record: 121136

Selling Dave Ishamel's SX-100 (featured in "Vintage Radio Anthology").
Excellent condition, with R-48 speaker (with small dent along top right
corner). $325 plus shipping. Contact Cal, N6KYR at this address.

3043. Re: RE; Vibroplex bug

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-14 00:00:00 UTC
From: Neal McEwen <nmcewen@metronet.com>
Message-ID: <3352572A.774@metronet.com>
Source record: 121137

For information on old keys, go to the web page shown below. There you
will find links to specific Vibroplex information.
--
73 de K5RW, Neal McEwen, at "The Telegraph Office", nmcewen@metronet.com
A WWW Page for Telegraph Key Collectors and Historians
http://fohnix.metronet.com/~nmcewen/tel_off.html

3044. Test Equipment For Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-14 00:00:00 UTC
From: testequipment@falls.igs.net
Message-ID: <5iudbt$oc6$1@nntp.igs.net>
Source record: 121138
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,sci.electronics.equipment,misc.industry.electronics.marketplace,aus.radio.amateur.misc,sci.electronics.misc,z-netz.alt.ebm+electro

Test Equipment for Sale:

We have a wide variety of electronic test equipment, lab
equipment, and other paraphrenalia.
Check out our on-line listings at:

http://www.falls.igs.net/~testequipment

We just updated the lists today (97-04-14), but if you
don't see what you are looking for, please feel free to
ask.

Thanks & regards,
Ron Ford

W.J. Ford Surplus Enterprises

3045. TUBES/ONTARIO CANADA/USED BUT TESTED

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-14 00:00:00 UTC
From: earlve3ab@igs.net
Message-ID: <5iueuc$s31$1@nntp.igs.net>
Source record: 121139

Im getting ready for the spring flea market in the Ottawa area April 26. Here's a list of some of the "odd ball" tubes that I may not be able to sell(I dont recognize them as comm'n gear tubes) or Im overstocked....all individually tested and I can email the test figures on specific queries... 1V2 (QTY 2); 50C5 AND 50C5A (QTY 1ea); 50B5 QTY1; 6DQ5 Sweep tubes GOOD PAIR;7036 qty 1;7360 QTY 1;12C5/12CU5 QTY1; AND 6AG5 IM overstocked QTY 10 all tested 70-80. email earlve3ab@igs.net....if you are in the Ottawa Valley and interested in tubes I have about 75 to sell..tested good above 60 the price $2 below 60 $1 or free note: the vast majority are above at least 65 and are pulls from various gear including an old tectronics 500 series scope ..73 earl oh yes..there are some good pulls from a swan 700 hybrid rig and some swan transciever parts...im rebuilding that rig all solid state

3046. Re: Hallicrafters SX-88 FS -- Last Call

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-14 00:00:00 UTC
From: Tim Robertson <timr@gorge.net>
Message-ID: <3352BE9E.48ED@gorge.net>
Source record: 121140

Jeez Guys,
Isn't it enuf that if you think the price is too high you just pass on
it? Relax and enjoy life.
73
Tim,KC7QOM

3047. NEEDED: 18.1 MHz crystal for R4C

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-14 00:00:00 UTC
From: wb4ijn@awod.com
Message-ID: <5iteih$6c8@battery.awod.com>
Source record: 121141

I recently bought a C-line that has a dead 18.1 MHz crystal in the
R-4C. Its the standard 40 meter crystal.

Anyone with an extra one or a "parts" R-4 (A,B or C should do) please
let me know.
Steve, W4IJ
email wb4ijn@awod.com
home: 803-871-7749
business: 803-873-2499, ext. 200
fax: 803-832-3689

3048. Re: FS: Antique microphone:EV 920

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-14 00:00:00 UTC
From: Sir Robin <nexus15@flash.net>
Message-ID: <3351D4AB.6257@flash.net>
Source record: 121142

Wade, WB0OKA wrote:
>
> For Sale: Electrovoice model 920 "Sphere" mic. The microphone is excellent in
> appearance, but the crystal cartridge no longer works. There is no stand with
> the mic, only the head.
>
> $15.00 shipped
>
> Wade, WB0OKA
> Afton IA
> sick@swcc.cc.ia.us
> 515.347.8875

Wade,

SOLD!!! If it is still available.

E-mail me with details.

Thanks....Rick...W5RH

3049. Re: Help ID a National receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-15 00:00:00 UTC
From: Gsraven@cris.com
Message-ID: <335378db.1015622@news.concentric.net>
Source record: 121046

DENNIS AND CONNIE BAKER <wbfim@sound.net> wrote:

Very likely an RCE which was built for the Department of Commerce
Bureau of Air Commerce, which I believe was the predecessor of the
FAA.

This receiver is a commercial version of the NC100 series.

73,
Gregory Raven KF5N

>My poor National receiver still has not gained it's
>identity. Upon further examining I have found out the
>following tube line up:
>
>6K7 RF
>6J7 MIXER
>6J5 OSC
>6J7 MIXER ??
>6F8 XTAL OSC + ??
>6J7 ?
>6K7 IF
>6K7 IF
>6J7 ??
>6H6 DECT
>6V6 AUDIO AMP
>80 REC
>
>The following is the controls:
>
>TONE
>OFF-B+ OFF-REC
>AUDIO GAIN
>BAND SWITCH
>bands .2-.4, 1.3-2.8, 2.7-6.4, 5.9-14.4, 13.5-30.0 Mcs
>TUNE
>RF GAIN
>C.O.N.S. OFF-ON
>TUNEABLE-XTAL
>CW OSC
>AVC-MVC-CW
>
>This is a rack mounted receiver and has a military look to
>it.
>

>If you could give me some hints as to it's identy, I would
>be greatfull
>
>Thank you
>
>Dennis KE0QM

3050. Re: Hallicrafters SX-88 FS -- Last Call

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-15 00:00:00 UTC
From: n4xy@bellsouth.net
Message-ID: <3353a7a9.55169499@news.atl.bellsouth.net>
Source record: 121047

This is ceasing to be all that amusing. Why don't we just give it a
break... and give it up.
72/73

Ed Tanton N4XY EMAIL: n4xy@bellsouth.net
189 Pioneer Trail
Marietta, GA 30068-3466 TEL: (770)579-3933 V/MBX/FAX

QRP-ARCI #7663 G-QRP #6779 OK-QRP #172 QRP-L #758
AdvRC #140 NORCAL #1779 NCDXF SEDXC

Life Member: ARRL AMSAT INDEXA QCWA

INTERESTS: DX QRP BoatAnchors Test Equipment Photography

~~~~~~
"Think you can, think you can't: either way you're right!" Henry Ford
~~~~~~

3051. FS: 3-500Z

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-15 00:00:00 UTC
From: Robert Ramirez <robtram@ns.net>
Message-ID: <3353AF40.568F@ns.net>
Source record: 121048

I have 3 new in box Eimac 3-500Z $125.00 ea. plus shipping.Buy all 3 and shipping is free. These are new in sealed boxes.

Thanks,
Robert

3052. HX-50

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-15 00:00:00 UTC
From: n4xy@bellsouth.net
Message-ID: <3359aa9f.55927018@news.atl.bellsouth.net>
Source record: 121049

I am interested in finding a Hammarlund HX-50, with manual, in >9
condition. Replies to n4xy@bellsouth.net . Thanks.
72/73

Ed Tanton N4XY EMAIL: n4xy@bellsouth.net
189 Pioneer Trail
Marietta, GA 30068-3466 TEL: (770)579-3933 V/MBX/FAX

QRP-ARCI #7663 G-QRP #6779 OK-QRP #172 QRP-L #758
AdvRC #140 NORCAL #1779 NCDXF SEDXC

Life Member: ARRL AMSAT INDEXA QCWA

INTERESTS: DX QRP BoatAnchors Test Equipment Photography

~~~~~~
"Think you can, think you can't: either way you're right!" Henry Ford
~~~~~~

3053. FS: Drake

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-15 00:00:00 UTC
From: Benedict <benedict@ideasign.com>
Message-ID: <3353E183.3762@ideasign.com>
Source record: 121050

I have for sale a very nice Drake R4B receiver with original manual for $225. Doug at: benedict@ideasign.com

3054. Re: Need Collins 516F-2 L-2 Choke

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-15 00:00:00 UTC
From: aa4no@aol.com
Message-ID: <19970415164601.MAA14955@ladder01.news.aol.com>
Source record: 121051

In article <19970414213701.RAA09036@ladder01.news.aol.com>, jcurley357@aol.com (JCurley357) writes:

>A friend of mine who doesn't have access to the Internet recently bought a
>Collins KWM-2. The 516F-2 power supply that came with it has a defective 8
>Hy L-2 filter choke in the LV section. I told him that I would post a
>question here for him.
>
>Does anyone know of a source for a used/new replacement choke? Is there
>anyone in the business of rewinding transformers and/or chokes?

Yes,

Peter Dahl in El Paso sells new transformers and chokes for many older equipment. I have not purchased a filter choke from them but understand that they are as good or better than original. Don't
have address or telephone #, but they have a website now and you can search them out.

Jim

3055. FS: 4-250A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-15 00:00:00 UTC
From: Robert Ramirez <robtram@ns.net>
Message-ID: <3353B0C3.54DB@ns.net>
Source record: 121052
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.amateur.radio.equipment

I have for sale 4 new sealed in the box Eimac 4-250A for $100.00ea plus shipping buy all 4 get shipping free.

Thanks,
Robert

3056. FS:3-500Z

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-15 00:00:00 UTC
From: Robert Ramirez <robtram@ns.net>
Message-ID: <3353B039.37DC@ns.net>
Source record: 121053
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.amateur.radio.equipment

I have for sale 3 new in sealed boxes Eimac 3-500Z for $125.00ea plus shipping or buy all 3 and get shipping free.

Thanks,

Robert

3057. Signal Corps TG-34-A Schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-15 00:00:00 UTC
From: Truman Boerkoel <truxenia@erinet.com>
Message-ID: <01bc49d8$bf0d1340$fb745acf@trumanbo>
Source record: 121054

Can anyone help me locate a schematic for the old Signal Corps TG-34-A
paper tape code machine?

Vry 73 de Tru K8JUG
truxenia@erinet.com

3058. WTB Mosley CM-1 Rcvr

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-15 00:00:00 UTC
From: k9two@ix.netcom.com
Message-ID: <861155403.26898@dejanews.com>
Source record: 121055

I am looking for a very good condition Mosley CM-1
receiver.

Thanks,

Don Ferrill 317-788-7810

k9two@ix.netcom.com

----------====== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

3059. Re: Hallicrafters SX-88 FS -- Last Call

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-15 00:00:00 UTC
From: Bismarck Wichy <Bis_Wichy@webtv.net>
Message-ID: <5j1aab$q5h$1@newsd-2.alma.webtv.net>
Source record: 121056

FYI - SX-88 was a 535 KC to 33.3 MC 6 band reciever. 6 position bandwidth control. It's claim to fame was that it was part of the Clipperton expedition back in '54.

Price of the '88 was $595 back in 1955. Never sold many of them because the S-85,86 ($119.95), SX-96 ($249.95) and SX-99 ($149.95) followed the same styling and had many of the same circuit features.

The SX-88 had two different production runs. The only external difference was in the band selection knobs. One is a round "T" knob (rare) and the other is a metal lever made out of chromed pot metal (common).

Bis Wichy - WD0HCO
Dallas Texas USA
CW Fists #1929 - QCWA
ARRL Life Member
bis_wichy@Webtv.net

3060. Re: Lafayette radio needs a new home...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-15 00:00:00 UTC
From: BOB DUCKWORTH <bob@atl.org>
Message-ID: <3353AF86.38DB@atl.org>
Source record: 121057

Larry has been doing this for a while on the boat anchors group.
It's the 'rules of Ware'
It's gotten popular enough that
items are often listed with the terms being "rules of Ware"
helps the fun aspect of all this radio debris
-bob
wb4mnf

3061. Re: INFO NEEDED: AM-6154 Amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-15 00:00:00 UTC
From: landisj@nad.com
Message-ID: <1997Apr15.113202.701@main03>
Source record: 121058

Also, see the WZ1V / N.E.W.S. VHF+ page for extensive modification info for the
AM6154/6155 amp for 144, 220 or 432 mhz. These are 1 tube 8930 amps that
were originally rated at 50W class A air band service. Running in AB1 they
will deliver 400W or so with a few watts drive. And they are *LINEAR*, unlike
most of the transistor amps in use today. The conversion is *EASY*.
The hardest part is finding the Hubbell twist-lock power connector.
I have a folder of info if you can't find what you need elsewhere.

73,
Joe - AA3GN

In article <3351a746.41133659@snews2.zippo.com>, alex_x@iserv.net (Alex_X) writes:
> On Mon, 14 Apr 1997 00:14:58 GMT, w1ksz@juno.com (Richard W.
> Solomon) wrote:
>
>>Just picked up a nice AM-6154/GRT-21 VHF Amplifier. Looking for any
>>info, Tech Manual, Schematic, Tube Data Sheet, hints, whatever. What
>>can you share with me?? 73 de Dick, W1KSZ.
>
> Undoubtedly you already have the the "amvhf.zip' file which
> includes mod notes and somewhat fuzzy gifs:
>
> http://ns1.qsl.net/ka0nno/
>
> Also, I believe KT2B published various conversion notes in his
> Above and Beyond column in '73 mag sometime around 12-85 to
> 3-86.... Good Luck w/ your project!
>
> Alex
> --
> ....Alex's Electronic Test Bench............
> Informative Links to Electrical and Electronic Sites
> www.iserv.net/~alexx
--
landisj@nad.com - speaking only for myself, of course

3062. Lafayette radio needs a new home...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-15 00:00:00 UTC
From: lrware@pipeline.com
Message-ID: <5iukb5$pkl@camel2.mindspring.com>
Source record: 121143

Afternoon folks,
Whilst wandering through my junk I stumbled across yet another old radio thats got to go... I had planned to get rid of this some time ago, but... So todays junk is... Errr, make that "Todays piece of Wonderful Collectable, Vintage Lafayette Radio Electronics at its Finest!"

This one is a Lafayette KT-340, 8 firebottles and a Q multiplier. Has band spread, is a nice 60's general coverage radio. .55 to 30 Mhz in four bands.

The good news: Unit is complete with all tested good mostly new firebottles, correct knobs etc. Well built, whoever wired it was a good hand with a soldering gun. No mods... and I will provide a photocopy of the manual with it.

The bad news: Lettering has come off about 20% of the sliderule type glass on the front. Unit *Barely* works, can only here the local AM BC powerhouse, and I don't have time to fix it.

Overall I would call it about a 6 out of 10, good candidate for restoration by someone with more time than I.

Alas, I have more than it's worth in this poor old thing.
Cost me $30, plus the new tubes.

I could offer this up to high bid, (that might not be much... :-) But I have instead decided that it's time for a slightly different version of one of my contests... So "The Rules:"

1) Make me an offer that includes you paying the shipping.
2) Throw in the best joke or story you have heard lately.
3) Tell me why you need/want it, points awarded for:
a) Owning matching equipment already.
b) Needing it to complete an "All Lafayette" station.
c) It's for someone your "Elmer-ing."
d) It was your *first* radio, and you have been looking for another since your mom/dad/wife/space aliens tossed/ate yours years ago.
If you fit this one, see "e" below...
e) *Making up an outrageous story of what you will use it for. :-)
* For item "e" the taller and more unbelievable the better...

How funny I consider the joke or story, and why you want the radio it will determine most of the *value* of your bid.
Stories about Nipper, Radio Control, Secret Societies, or how the Secret Societies used VLF radio control on Nipper, are always good for extra points.

Bonus points to anyone who has sent me a manual, helped
me find a part, or provided advice, (good or bad, it's the effort that
counts. :-) or sold me something at a reasonable price.

Anyone willing to take it as partial trade towards a National NC-100
or variant is an automatic winner this round.

Winners will be determined any darn way I feel like.
Judges decision is final.
-Larry

Larry's Home for Wayward Test Equipment & Old Radios (tm)
Let your equipment retire in sunny central Florida.
Intensive Care, Private Bench Space, Frequent Use,
Factory trained HP, Tek & Fluke Surgeon on staff.
Good Home Guaranteed or double your junk back!
lrware@pipeline.com - Orlando, FL -

3063. Halli Sx71, dx100, sb101, etc all sold

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-15 00:00:00 UTC
From: ac082@FreeNet.Carleton.CA
Message-ID: <5iuotp$1vq@freenet-news.carleton.ca>
Source record: 121144

All the equipment has been sold. Thanks to all for your interest.
73's
Charlie

--
ac082@freenet.carleton.ca (Charles Hunter)

3064. Professional and Affordable Web Design and Hosting

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-15 00:00:00 UTC
From: Kris Thompson <thomp132@expressionsmedia.com>
Message-ID: <5ivqj8$9h8$6821@msunews.cl.msu.edu>
Source record: 121145

Welcome to Expressions Multimedia...

We would like to extend an invitation to visit us at http://www.expressionsmedia.com.

We specialize in providing professional yet inexpensive web page designs and web site hosting.

Please be forwarned, many of our sites include ActiveX and Java and are optimized for Internet
Explorer 3.0, so they many not look right in some browsers.

Also, check out our newest site for the Blue Cardinal Motorsport racing team, they can be found
at http://www.expressionsmedia.com/bluecard.

I would like to thank you for your time,

Kris Thompson
thomp132@expressionsmedia.com

3065. fs Drake TR4CW, $220

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-16 00:00:00 UTC
From: John Hurst <hurstjsj@gte.net>
Message-ID: <5j19m5$9nk$1@news2.gte.net>
Source record: 121059
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I am reducing the price on my TR4CW (no ps, nb). This is at least a
"9.5". Price $220
Thanks, John, KU6X

3066. WTB: Hallicrafters SX-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-16 00:00:00 UTC
From: gekko95@ix.netcom.com
Message-ID: <5j1a2l$q0d@sjx-ixn4.ix.netcom.com>
Source record: 121060
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Rebuilding my first General shack...

Looking for decent Hallicrafters SX-100 (NOT museum quality)
Working preferred.

email condition and price to

Dave gekko95@ix.netcom.com

3067. Alinco DJ-X10

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-16 00:00:00 UTC
From: Hajo <hans-joachimwe@metronet.de>
Message-ID: <01bc4a0b$42a5f780$4e65a8c0@default>
Source record: 121061
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateu

Hi Freaks,

Is there anybody on group who can give me some technical Information, and
also some good pictures, about this Scanner ???

Many thanks
Joe

Please post it to hans-joachimwe@metronet.de

3068. Collins ART-13 Still Available

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-16 00:00:00 UTC
From: earlve3ab@igs.net
Message-ID: <5j1a6qnge1@nntp.igs.net>
Source record: 121062

I had several inquiries from my last posting entitled "Collins Mother of All Boatanchors" but when I tried to get the fellows to give me a price range of what it might be worth I had no response. Anyways its still available and I have a poloroid photo of it. I looked under the cover and everything is in order. the 813 and other tubes are there and the coils and big variable as well as the other mechanical parts so what say?? Is the darn thing worth a pinch of you know what? If youre really interested give me a price range of pristine condx to junker condx..this one is probably average/slightly above. 73 es happy boating ..earl ve3ab

3069. Cubic Astro 103 FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-16 00:00:00 UTC
From: ajh1239@aol.com
Message-ID: <19970416025200.WAA29576@ladder01.news.aol.com>
Source record: 121063

Cubic Astro 103 in excellent condx with narrow CW filter for $500. This a super HF xciever, 160 to 10 meters with the WARP bands. John K6KOI in Del Mar near San Dieogo (I would prefer not to ship). Please E Mail

3070. WTB: collins service manuel -75A4

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-16 00:00:00 UTC
From: LSTF64C@prodigy.com
Message-ID: <5j1eg9$377a@newssvr02-int.news.prodigy.com>
Source record: 121064

Want to buy a service manuel for a collins 75A4 serial number 109

3071. Re: Info. Wanted Hallicrafters SX28-A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-16 00:00:00 UTC
From: George Epple <eppleaum@erols.com>
Message-ID: <335454F5.4BBD@erols.com>
Source record: 121065

A friend of mine has purchased a Hallicrafters SX28-A, Super Skyrider, we would like to find out some information about it. Is a service/operators manual available? What is the "pin-out" of the "speaker"(?) plug? Does anyone have the matching speaker for this receiver?

Any information appreciated...
George Epple
eppleaum@erols.com

3072. FS: Swan 250 six meter rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-16 00:00:00 UTC
From: robjohn@chesco.com
Message-ID: <5j1kuk$fq5$1@news.chesco.com>
Source record: 121066

I have a Swan 250 six-meter SSB transceiver with matching 117XC power supply. Very pretty radio, clean and working well . New 6146 finals and 7360 bal/mod tube. (just checked at 120w out) with manual copy. $250 plus shipping

Thanks, Greg K3EWZ

3073. Re: fs Drake TR4CW, $220

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-16 00:00:00 UTC
From: guy quartarone <guyq@worldnet.att.net>
Message-ID: <5j1nc0$k55@mtinsc03.worldnet.att.net>
Source record: 121067
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Hi John I assume the rig is working to specs and mint shape?
tnx Guy

3074. Difference between SX-28, SX-28A?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-16 00:00:00 UTC
From: mjsilva@ix.netcom.com
Message-ID: <5j1nl2$dgv@sjx-ixn10.ix.netcom.com>
Source record: 121068

Subject says it all -- can somebody tell me the differences between the original and the -A? What about numbers produced? Thanks.

73,
Mike, KK6GM

3075. Re: FS: Drake

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-16 00:00:00 UTC
From: Benedict <benedict@ideasign.com>
Message-ID: <33547F99.73D4@ideasign.com>
Source record: 121069

Benedict wrote:
>
> I have for sale a very nice Drake R4B receiver with original manual for
> $225. Doug at: benedict@ideasign.comThe Drake R4B is sold.

3076. WTB: Hallicrafters S85 and Globe Scout 680

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-16 00:00:00 UTC
From: gekko95@ix.netcom.com
Message-ID: <5j19tj$q0d@sjx-ixn4.ix.netcom.com>
Source record: 121070
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Rebuilding my novice station from way back when...

Looking for a decent (not museum grade) S85 receiver,
working preferred.

Also, WRL Globe Scout 680 transmitter - again, don't need
museum grade - just 'typical', working preferred.

Email condition and price to

Dave gekko95@ix.netcom.com

3077. f.s. national ncx-3 hf transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-16 00:00:00 UTC
From: n9iif <cmb@mc.net>
Message-ID: <01bc4a2a$d59c3f80$37794fcf@cmb>
Source record: 121071

```
i have a nice ncx-3 hf transceiver for sale.covers 80-40-20 meters $100.00
plus shipping
73 jack n9iif
```

3078. Re: Lafayette radio needs a new home...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-16 00:00:00 UTC
From: dussault@vipxlnet.com
Message-ID: <3354221e.20445652@news.bellglobal.com>
Source record: 121072

CONGRATULATIONS!!!!!

(Could I make these capital letters bigger?)

Best ad I have ever seen!

(But I do not need your radio.....)

Yves Dussault, Montreal, Canada

3079. Re: Help ID a National receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-16 00:00:00 UTC
From: lrware@pipeline.com
Message-ID: <5j1daf$k4d@camel2.mindspring.com>
Source record: 121073

Could also be a type RCP, another varient for the CAA of a NC-100.
The CONS switch and X-tal tuning option strongly points to RCP or RCL
type.

3080. Re: Difference between SX-28, SX-28A?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-16 00:00:00 UTC
From: pafroehl@facstaff.wisc.edu
Message-ID: <5j2dk9$qeo@news.doit.wisc.edu>
Source record: 121074

The main difference seems to be in the layout of the RF section, in particular the arrangement of the trimmers and slug-tuned coils. I have an SX-28 manual which shows the arrangement of these parts and my radio differs somewhat. (I think I have an SX-28A although my front panel says SX-28. Some sets actually identified the radio as a SX-28A on the front panel). Another variation, according to the Dachis book, is the inclusion of a fuse on the back apron of the chassis, apparently only with later production, presumably the SX-28A.

In article <5j1nl2$dgv@sjx-ixn10.ix.netcom.com>,
mjsilva@ix.netcom.co says...
>
>Subject says it all -- can somebody tell me the differences
between the
>original and the -A? What about numbers produced? Thanks.
>
>73,
>Mike, KK6GM
>

--
Paul A. Froehlich
Cross Plains, WI
pafroehl@facstaff.wisc.edu

3081. RADIO MEET 4/19

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-16 00:00:00 UTC
From: berger@btv.ibm.com
Message-ID: <5j2fvj$1498$1@mdnews.btv.ibm.com>
Source record: 121075

The New England Antique Radio Club is holding their annual Spring meet this Saturday the 19th of April in Nashua NH from 8am to 1pm

This meet is indoors and will have over 75 tables of old radios, equipment, tubes, literature, parts, etc..

DIRECTIONS: Coming north or south on RTE 3 (Everrett Pike), get off at exit 6. Proceed West for 1.5 to 2 miles. Look for signs on the right at Resurection Center. (church hall)

ALL ARE WELCOMED

for more details, call Dick at: 802-879-1844

3082. Re: Lafayette radio needs a new home...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-16 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5j2jc4$as9@news1.mnsinc.com>
Source record: 121076

I LOVE IT!!!

Now THIS, fellers is the REAL spirit of amateur radio...

Great job Larry!

lrware@pipeline.com (Lawrence R. Ware) eloquently wrote:

>Afternoon folks,
>Whilst wandering through my junk I stumbled across yet another old
>radio thats got to go... I had planned to get rid of this some
>time ago, but... So todays junk is... Errr, make that
>"Todays piece of Wonderful Collectable, Vintage Lafayette Radio
>Electronics at its Finest!"
>
>This one is a Lafayette KT-340, 8 firebottles and a Q multiplier.
>Has band spread, is a nice 60's general coverage radio.
>.55 to 30 Mhz in four bands.

>The good news: Unit is complete with all tested good mostly new
>firebottles, correct knobs etc. Well built, whoever wired it was a
>good hand with a soldering gun. No mods... and I will provide a
>photocopy of the manual with it.

>The bad news: Lettering has come off about 20% of the sliderule type
>glass on the front. Unit *Barely* works, can only here the local AM
>BC powerhouse, and I don't have time to fix it.

>Overall I would call it about a 6 out of 10, good candidate for
>restoration by someone with more time than I.

>Alas, I have more than it's worth in this poor old thing.
>Cost me $30, plus the new tubes.

>I could offer this up to high bid, (that might not be much... :-)
>But I have instead decided that it's time for a slightly different
>version of one of my contests... So "The Rules:"

>1) Make me an offer that includes you paying the shipping.
>2) Throw in the best joke or story you have heard lately.
>3) Tell me why you need/want it, points awarded for:
> a) Owning matching equipment already.
> b) Needing it to complete an "All Lafayette" station.
> c) It's for someone your "Elmer-ing."
> d) It was your *first* radio, and you have been looking for another
> since your mom/dad/wife/space aliens tossed/ate yours years ago.
> If you fit this one, see "e" below...

> e) *Making up an outrageous story of what you will use it for. :-)
> * For item "e" the taller and more unbelievable the better...

>How funny I consider the joke or story, and why you want the radio
>it will determine most of the *value* of your bid.
>Stories about Nipper, Radio Control, Secret Societies, or how the
>Secret Societies used VLF radio control on Nipper, are always good for
>extra points.

>Bonus points to anyone who has sent me a manual, helped
>me find a part, or provided advice, (good or bad, it's the effort that
>counts. :-) or sold me something at a reasonable price.

>Anyone willing to take it as partial trade towards a National NC-100
>or variant is an automatic winner this round.

>Winners will be determined any darn way I feel like.
>Judges decision is final.
>-Larry

># Larry's Home for Wayward Test Equipment & Old Radios (tm)
># Let your equipment retire in sunny central Florida.
># Intensive Care, Private Bench Space, Frequent Use,
># Factory trained HP, Tek & Fluke Surgeon on staff.
># Good Home Guaranteed or double your junk back!
># lrware@pipeline.com - Orlando, FL -

3083. WTB: DRAKE B1000

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-16 00:00:00 UTC
From: DAVID ROWE <elim@ime.net>
Message-ID: <5j2k5a$c56$3@news.ime.net>
Source record: 121077

LOOKING FOR:

Drake B1000 balun to go with DRAKE MN 75 ANT. TUNER

73, dave KC1DI

3084. Re: f.s. national ncx-3 hf transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-16 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5j2jfp$as9@news1.mnsinc.com>
Source record: 121078

Does this include an AC power supply and manual?

Bry

"n9iif" <cmb@mc.net> eloquently wrote:

>i have a nice ncx-3 hf transceiver for sale.covers 80-40-20 meters $100.00
>plus shipping
>73 jack n9iif

3085. Low band rigs/access for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-16 00:00:00 UTC
From: Frank Krozel <frankeia@netcom.industry.net>
Message-ID: <3354F02E.4BDF@netcom.industry.net>
Source record: 121079

Ten Tec Triton IV Digital. Built in cw filter, digital readout,
manual, 80-10, works well, small burn spot on meter, as a result of the
last owner placing a bright bulb inside. Meter still works, and is is
still available from Ten Tec for about $5.00. $$275
Swan Astro 150, Digital 80-10, built in crystal cw filter, complete with
up/down microphone, dc power cord, manual $275
Also for sale:
Autek audio filter $45
cw memory keyer $45
Drake PS-7 heavy duty power supply, 13.8 regulated, 25 amp $125
500 Hz Drake filter $50

Frank KG9H
work 630-924-1600

3086. Want: CV-89 manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-16 00:00:00 UTC
From: Chris Terwilliger <a229aa@email.mot.com>
Message-ID: <01bc4a78$2b22c080$6437a8c0@huckle>
Source record: 121080
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

I'm looking for documentation for a CV-89 TU.
Anybody help?

tnx
Chris, AA7WD
a229aa@email.mot.com

3087. Re: Cubic Astro 103 FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-16 00:00:00 UTC
From: aa4no@aol.com
Message-ID: <19970416164401.MAA12255@ladder01.news.aol.com>
Source record: 121081

In article <19970416025200.WAA29576@ladder01.news.aol.com>, ajh1239@aol.com (Ajh1239) writes:

>Cubic Astro 103 in excellent condx with narrow CW filter for $500. This a
>super HF xciever, 160 to 10 meters with the WARP bands. John K6KOI in Del
>Mar near San Dieogo (I would prefer not to ship). Please E Mail

I'm not really interested in the Cubic rig above, but I would like to find out how to install those "WARP" bands on my Icom rig--ha! (Sorry, couldn't resist). Good luck on selling it.

Jim

3088. H.V. Transformers for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-16 00:00:00 UTC
From: worley@ns.awanet.com
Message-ID: <861215958.29722@dejanews.com>
Source record: 121082

I have at least 50 HV current or voltage sensing transformers. They measure 5" x 6" x 7" tall with two 3" long porcelain feedthru insulators sticking out opposite sides. Also has a 4-terminal barrier strip on top. I de-potted one of them using a small heat gun but only found three small toroids, a diode bridge and small cap. and lots of glass marbles and resin. The case itself is 1/8" thick solid aluminum plate with a 1/16" thick gray rubber coating on inside and out (the top is removable) and may be useful for housing your own HV project if you can economically de-pot the inside. The feedthrus have 1/4"-20 x 5" long long solid copper threaded studs with brass nuts on each end. Unit weighs 16 lbs. Asking $10 each or 5/$40 plus shipping from S.E. Alabama. Email or call 334-347-5281.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

3089. Heathkit 5" Lab Scope

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-16 00:00:00 UTC
From: Roland Burgan <rburgan@up.net>
Message-ID: <33550D35.A59@up.net>
Source record: 121083

Need Power Transformer for a Heathkit 5" Lab Oscilloscope.

3090. Re: Halli S-51 Rcvr, Strip Chart Recorders

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-16 00:00:00 UTC
From: Roland Burgan <rburgan@up.net>
Message-ID: <33550E2B.1D58@up.net>
Source record: 121084

The 'keeper' of the original Hallicrafters Technical Material is:

ARDCO Electronics
P.O. Box 95
Berwyn, IL 60402

Jes Logan wrote:
>
> I would very much appreciate a manual for a Hallicrafters S-51 receiver
> and manuals for two strip-chart recorders. One is a Hewlett-Packard
> Model 7128A and the other is a Heath Model SR-206. Both are dual-pen
> recorders that I use to make radio astronomy observations.
>
> I need to align the S-51 and at least those instructions would be great.
> I need to change the paper and ink in the strip-chart recorders and that
> specific information would be great too. The complete manuals would be
> icing on the cake.
>
> I will pay copy costs and a fee. If you have the alignment or paper/ink
> change information, maybe you could fax it? My fax numbers are 512
> 331-0277 and 512 322-6221. My 'other'Email address is
> "logan@electric.aus.tx.us". My address is 13242 Kerrville Folkway,
> Austin, Texas 78729.
>
> Here's hoping,
>
> Bob Logan, NZ5A

3091. Re: Collins ART-13 Still Available

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-16 00:00:00 UTC
From: Jim <jstrohm@taxes.net>
Message-ID: <3354C5F7.1C13@taxes.net>
Source record: 121085

I've seen clean ART-13s go begging at $5. each at swapfests
where Collins AND boatanchor collectors were present.

It's kind of a "where-is, as-is" buyer's market, apparently.
I'd certainly like to have a WORKING restored or original ART-13,
and I'd certainly nab a $5. ART-13 today (in any complete condition),
but I can't speak for the value of one now. Perhaps survivors of Dayton
'97 will have some input.

Jim N6OTQ (in 5-land)

P.S. I will pay UPS ground shipping on your ART-13 if you box it up
and throw it at me.

3092. Svetlana Tubes and more

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-16 00:00:00 UTC
From: pbunn624@teleplex.net
Message-ID: <5j3lch$g2c@news.teleplex.net>
Source record: 121086

Svetlana has reduced the price of their 572B. These are now available at $49 each, two for $90, or $175 per quad.

Also I have their 811A in stock for $19

Many other New Svetlana, Sovtek, Tesla and New Old Stock Tubes plus the complete line of Hammond Manufacturing Transformers and Chassis at discouted pricing. Tube sockets, hardware and more.

STF Electronics
171 Springlake Drive
Spartanburg, SC 29302

3093. WTB: Eimac 8930

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-16 00:00:00 UTC
From: w1ksz@juno.com
Message-ID: <5j3mtb$1ip@news-central.tiac.net>
Source record: 121087

Looking for an Unused Eimac 8930 for a spare. Anyone have one ??
Tnx es 73 de Dick, W1KSZ

3094. DX-60B & HG-10B $120

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-16 00:00:00 UTC
From: Eugene Rippen <soundval@foothill.net>
Message-ID: <3355354F.5B95@foothill.net>
Source record: 121088

This is a multi-part message in MIME format.

--------------3FE46DFA18E3
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

For Sale:

HEATHKIT DX-60B CW/PHONE Transmitter and HG-10B VFO
Both look very good. Both work.
$120 plus shipping.

--------------3FE46DFA18E3
Content-Type: text/plain; charset=us-ascii; name="-SIGPROM.TXT"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline; filename="-SIGPROM.TXT"

This Email was FIRST posted on the reflector: baswaplist@foothill.net

"baswaplist" is for buying, selling and trading TUBE type ham gear, and other
items of the same vintage.
To subscribe (free) send email to: majordomo@foothill.net
In message body say ONLY: subscribe baswaplist
Then to post a message to the reflector and the group, send the message to:
baswaplist@foothill.net
To get a copy of what you sent to baswaplist you should CC to yourself.

Eugene Rippen, 105 Donnington, Auburn, CA 95603

--------------3FE46DFA18E3--

3095. f.s. national ncx-3 hf transciever

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-16 00:00:00 UTC
From: n9iif <cmb@mc.net>
Message-ID: <01bc4a94$da173320$4c794fcf@cmb>
Source record: 121089

i have a nice ncx-3 for sale covers 80,40,20 meters with matching speaker power supply.$100 plus shipping 73 jack

3096. FS: 80m CW crystals

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-16 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5j3jq4$49u@news1.mnsinc.com>
Source record: 121090
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.homebrew,rec.antiques.radio+phono

For Sale - set of ten HC6/U crystals suitable for 80m CW
or multiply up onto other bands such as 40m, 20m etc.

Prefer to sell all to one person.

$30.00 plus shipping

3520.83 kHz
3522.91
3525.00
3526.04
3527.08
3528.12
3529.16
3530.21
3531.25
3532.29

Inquire to AF4K at

bry@mnsinc.com

73 - Bry

3097. Hallicrafters SX-42

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-16 00:00:00 UTC
From: ppavlovi@auto.rockwell.com
Message-ID: <5j2j9t$c5c@lori.zippo.com>
Source record: 121091

Hello,

Help!! I'm looking for a copy or original manual for a Hallicrafters SX-42
receiver. Of course I would be happy to pay for the cost,postage,etc.
Email or 810-332-5429. Thanks in advance.

Peter
N8EVJ

3098. WTB 8873

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-16 00:00:00 UTC
From: Mike Eppler <eppler@matnet.com>
Message-ID: <33559237.ED8@matnet.com>
Source record: 121092

I have a Heathkit SB230 with a flat 8873 tube. Looking for good used tube or a new tube. contact me eppler@matnet.com let me know price & condition. I've also heard that there have been mods to this amp for a different tube. if anyone has this info please let me kno
Thanks Mike Eppler, KL7ILA

3099. International Marconi Day

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-17 00:00:00 UTC
From: James McLaughlin <jmclaugh@jps.net>
Message-ID: <01bc4ad8$fca081a0$24a66bc7@jmclaugh.jps.net>
Source record: 120996

Hello, fellow HF operators!

This Saturday, April 19 1997, several World wide stations will be operating International Marconi Day. This special event is here to celebrate the birth of Marconi, the father of radio. The event starts on 0000 GMT April 19, and runs through the 24 hour period ending on 2359 GMT April 20. QSL cards will be sent to those who make contact with the stations signing /IMD, and certificates will be sent to those who make many QSOs with IMD stations. This event will start on Friday night local for North American stations, and run through Saturday.

The frequencies will be 7037 KHz and 10121 KHz for W6KB/IMD. This station will be transmitting from Bolinas, California with a 1959 Collins 30K-5 running 300 watts output on 40, and 200 on 30. The transmitting antenna will be a 6 MHz dipole 80 feet above the coastal cliff. The cliff itself is 150 feet above the Pacific Ocean. For receiving, we will be 17 miles north of Bolinas, in Point Reyes, California. We will key the transmitter remotely for perfect QSK. The site at Point Reyes employs multiple top-notch commercial grade WJ receivers and many directive antennas pointing in a multitude of directions. An identical site will be on the East coast, in Cape Cod, Massachusetts. We will control the East Coast site also via remote control, thanks to T1 lines. This affords us complete reception of all signals.

Because of this, all stations are welcome. DX stations and QRPpppp operators, this may be your golden opportunity! Last year, one of our operators worked a ham in Colorado running 250 mW from a 49er Transceiver. All QSOs welcome.

Thanks for reading our announcement, and we hope to hear you out there on our frequencies.

Adam Mclaughlin, KD6POC@jps.net

3100. FS Drake R-4A receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-17 00:00:00 UTC
From: csc@smartt.com
Message-ID: <5j492h$2cn$1@news.smartt.com>
Source record: 120997

For Sale,

Drake R-4A receiver.

Very good overall condition.

$155 US plus shipping.

Please reply to csc@smartt.com if interested.

3101. Hallicrafters SX28-A Information Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-17 00:00:00 UTC
From: George Epple <eppleaum@erols.com>
Message-ID: <3355A631.4B9@erols.com>
Source record: 120998

Hello, I have never posted to "boatanchors" before my last post so maybe I've done something wrong. (I haven't seen a response to my prior post) I am searching for information about a Hallicrafters SX28-A. I am trying to locate a service/operators manual and the pin-out of the speaker plug. Additionally, I would like to locate the correct speaker for this receiver. Probably, the reason I haven't received a response is that this is not considered an exceptional receiver, by the "group".

Any information would be greatly appreciated...

George Epple
eppleaum@erols.com

3102. $ INTERNATIONAL CALLING JUST 25-CENTS / MIN

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-17 00:00:00 UTC
From: superdeal@greatnews.com
Message-ID: <E8rryK.Ks5@nonexistent.com>
Source record: 120999

INTERNATIONAL CALLING
Your Passport to International Savings
JUST 25 CENTS / MIN
CALL: ASIA ANYTIME
MIDDLE EAST
AFRICA PASSPORT (tm) CALLING CARD
LATIN AMERICA No Upfront Charges
EUROPE Pay Only For Time Used
ANYWHERE ELSE
CALL : 810 - 932 - 0464 (24 hrs)

3103. Value of Ten Tec Omni C plus accs?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-17 00:00:00 UTC
From: ukii <ukii@megsinet.net>
Message-ID: <01bc4b05$e1f6d160$8e4e85d0@ns1.megsinet.net>
Source record: 121000

Hello All.
Have a line on a TenTec omni 546-C sn 4484 in VG cndx. It comes with 255
power supply,214 mike,
234 speech processor and 645 keyer.
Can anyone tell me what the going price is for this stuff? I never saw or
used a tentec,so
I dont really know what its all about. I did recently get a TR7 and love
that rig...
Any help would be great.
Thanks Very much!
73 de john

3104. Re: E. H. Scott RCH -- looking for tech info

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-17 00:00:00 UTC
From: dewonder@aol.com
Message-ID: <19970417021700.WAA25286@ladder01.news.aol.com>
Source record: 121001

A.B.

You have a fine boatanchor there. Part of the Navy's WWII series of shipboard Super Low Radiation (SLR) series of receivers. They were designed to emitt almost nil in oscillator and splurious radiation so that German tracker trawlers and U-Boats couldn't zero in on our ships.

The last address I had for a source of manuals is:

E.H. Scott Historical Society
3712 North Broadway #4450
Chicago, IL 60613

Hope this helps.

Bob Harding, KC5LHR
Albuquerque, New Mexico

3105. Re: Want: CV-89 manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-17 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <5j506d$sts@news1.mnsinc.com>
Source record: 121002
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

"Chris Terwilliger" <a229aa@email.mot.com> eloquently wrote:

>I'm looking for documentation for a CV-89 TU.
>Anybody help?

>tnx
>Chris, AA7WD
>a229aa@email.mot.com

The information you are needing can be found on my Web Site in the
HAM RADIO RESOURCES section at the address listed below.
ENJOY!

I have a number of unique resources available for radio etc.

MEGALIST + HAM RADIO + HOCKEY = Bry's Page!

http://www.mnsinc.com/bry/hamfiles.htm

Then click on MANUALS for a long list of sources!!

All the very best - Brian, AF4K / G3XLQ

3106. Re: International Marconi Day

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-17 00:00:00 UTC
From: we300b@aol.com
Message-ID: <19970417114701.HAA23429@ladder01.news.aol.com>
Source record: 121003

too bad marconi didnt invent radio-it would make the day even better
mit

3107. Re: Emac UH-50 value??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-17 00:00:00 UTC
From: karaguleff@aol.com
Message-ID: <19970417131500.JAA27423@ladder01.news.aol.com>
Source record: 121004

Have a couple of Emac UH-50's NIB. Are these things worth anything?

Johnathan
fiber optics

3108. Re: BA mailing list??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-17 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <5j3s3a$m8@news.Hawaii.Edu>
Source record: 121005

Cactus Charlie <habitat@electrotex.com> wrote:
>Tried this one and servers returned it with unrecoverable fault in address.
> apparantly there is no such server. Any more ideas? Thanks de Charlie
>|
>| Collins list: email to listserv@listserve.tempe.gov; only write:
^
Too many letters...

3109. Re: International Marconi Day

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-17 00:00:00 UTC
From: BOB DUCKWORTH <bob@atl.org>
Message-ID: <3355E5A1.7CBF@atl.org>
Source record: 121006

WE300B wrote:
>
> too bad marconi didnt invent radio-it would make the day even better
> mit

mit-

I didn't see any claim that Marconi was the inventor of radio in the post you reference. I'm just curious as to who the mother of radio was.

Besides, we all know Loomis invented radio! Or was it Maxwell?

And speaking of radio,

I've an HT37 that needs to go $100
Microtel WR250B (not tube but has a mechanical scanner :-) $200
also a Siltronix 10/11C, SB200 combo for 10m $450
Consider EFJ Navigator, Geloso 'stuff', 51J4 in trade.
all plus crate and freight from 30306

-bob

3110. FS: APS-104 radar modulators, NIB

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-17 00:00:00 UTC
From: worley@ns.awanet.com
Message-ID: <861301636.20841@dejanews.com>
Source record: 121007
Cross-posted to: rec.radio.amateur.boatanchors,misc.industry.electronics.marketplace

I have a few mil surplus modulator units from APS-104 search radar (from B-52 bomber). These were used to fire a large pulse magnetron (in another unit). Contains a thyratron, several HV rect tubes, oil caps, relays, transformers and other parts all in airtight aluminum canister. Also have copy of service manual. Unused, still in original box, $75 plus shipping (110 lbs.) from southeast Alabama. (or pick up). 36330 zip. Email or call 334-347-5281.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

3111. Re: Hallicrafters SX-88 FS -- Last Call

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-17 00:00:00 UTC
From: BOB DUCKWORTH <bob@atl.org>
Message-ID: <335622CF.A60@atl.org>
Source record: 121008

My catalin radio is on the kitchen table, plays all day, even has
a little bit of scrambled egg stuck to it. It's a nice 50's touch.

No, it's not for sale, but I'll trade it for an SX-88.

-bob

3112. Re: Hallicrafters SX-88 FS -- Last Call

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-17 00:00:00 UTC
From: "Christopher A. King" <cking4@ford.com>
Message-ID: <33565578.7952@ford.com>
Source record: 121009

Tim Robertson wrote:

> Jeez Guys,
> Isn't it enuf that if you think the price is too high you just
> pass on it? Relax and enjoy life.

No, it isn't "enuf"... the "collector" mentality continues to take a lot of decent (and what could be affordable) equipment and places it out of reach of the average hobbyist who does not have a Lexus to pawn in order to raise the necessary funds.

If the equipment finds a good home, and there is someone who intends to keep the unit and use it, fine -- I suppose that if you are attached to a particular piece of gear and you just *have* to have it, then the price is going to get paid. That's just supply and demand, and I have no problem with that. But the practice of blind auctioning reduces the sale to the law of the jungle, where people panic and put up ridiculous amounts of money just to be the one who gets it. Then when they decide that they no longer want the gear down the road, automatically they remember the ridiculous price that they paid and feel that _they_ have to make a similar profit on its sale, and it just goes on from there.

And we're all going to die anyway, and we can't take it with us, so what's the point?

Look at what some people are paying now for Catalin plastic radios from the 1940s. These are simply five-tube superhet AM receivers. Prices in the $1,000.00s??? Do the radios ever even get switched on?

And you ham operators: do you really think that you are doing the hobby any good by making second-hand gear as unaffordable as the brand new appliances? Do you think that that is of any help at all to the dwindling number of folks who decide to pursue amateur radio as a hobby? What a great slogan: "Shut up and learn the code -- and while you're at it, get out your wallet"...

What's next, "collectible" Sprague TVLU filter capacitors? They're starting to get scarce now, too...

The "make money" attitude is the killer of all hobbies.

Okay -- now it's "enuf", and I'll shut up. Now where did I put that bottle of Prozac...?

C.K.

3113. HAM RADIO VACATION IN CRETE GREECE

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-17 00:00:00 UTC
From: MANOS NERANTZULIS <PELAMARE@HER.FORTHNET.GR>
Message-ID: <01bc4b52$4d0361c0$ea915cc1@dummy.forthnet.gr>
Source record: 121010

7 STUDIOS 20M FROM BEACH.USE OF SHACK AND ANTENNAS.OPEN FROM 14/April/97 TO 31/October/97.FOR INFORMATIONS CONTACT:SV9ANJ QRA MANOS VIA EMAIL OR FAX AT ++30 81 761382.

3114. F.S.: Viking Ranger II

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-17 00:00:00 UTC
From: KD6ZR <rjlutz@ix.netcom.com>
Message-ID: <33567B57.713@ix.netcom.com>
Source record: 121011

For Sale: E.F. Johnson Viking Ranger II

This unit is really excellent inside and out. On a 0-10 scale a 9.5.. I have never seen one as near new looking as this one. I am the second owner of this rig and the original owner hardly every used it. I bought it at his estate sale. The only reason that I am selling it is that I doubt that I would ever use it, as I use other transmitters on AM and it is taking up precious space in the shack.

If you want a really nice one, grab this one. Comes with original manual. This one is worth the $350 that I am asking. Shipping is extra from Fremont, CA 94539.

Rick KD6ZR
Fremont,CA

rjlutz@ix.netcom.com (home)
rickl@lathropeng.com (work)

3115. Re: Hallicrafters SX-88 FS -- Last Call

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-17 00:00:00 UTC
From: Andersen <andersen@proaxis.com>
Message-ID: <33568317.24DF@proaxis.com>
Source record: 121012

Christopher A. King wrote:
>
> Tim Robertson wrote:
>
> > Jeez Guys,
> > Isn't it enuf that if you think the price is too high you just
> > pass on it? Relax and enjoy life.
>
> No, it isn't "enuf"... the "collector" mentality continues to take
> a lot of decent (and what could be affordable) equipment and places
> it out of reach of the average hobbyist who does not have a Lexus
> to pawn in order to raise the necessary funds.
>
> If the equipment finds a good home, and there is someone who intends
> to keep the unit and use it, fine -- I suppose that if you are at-
> tached to a particular piece of gear and you just *have* to have it,
> then the price is going to get paid. That's just supply and demand,
> and I have no problem with that. But the practice of blind auction-
> ing reduces the sale to the law of the jungle, where people panic
> and put up ridiculous amounts of money just to be the one who gets
> it. Then when they decide that they no longer want the gear down the
> road, automatically they remember the ridiculous price that they paid
> and feel that _they_ have to make a similar profit on its sale, and
> it just goes on from there.
>
> And we're all going to die anyway, and we can't take it with us, so
> what's the point?
>
> Look at what some people are paying now for Catalin plastic radios
> from the 1940s. These are simply five-tube superhet AM receivers.
> Prices in the $1,000.00s??? Do the radios ever even get switched
> on?
>
> And you ham operators: do you really think that you are doing the
> hobby any good by making second-hand gear as unaffordable as the
> brand new appliances? Do you think that that is of any help at
> all to the dwindling number of folks who decide to pursue amateur
> radio as a hobby? What a great slogan: "Shut up and learn the
> code -- and while you're at it, get out your wallet"...
>
> What's next, "collectible" Sprague TVLU filter capacitors? They're
> starting to get scarce now, too...
>
> The "make money" attitude is the killer of all hobbies.

>
> Okay -- now it's "enuf", and I'll shut up. Now where did I put that
> bottle of Prozac...?
>
> C.K.

Three cheers for C.K.

3116. ** FLEA at MIT ** Sunday April 20th Cambridge MA

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-17 00:00:00 UTC
From: w1gsl@athena.mit.edu
Message-ID: <5j5jof$em4@senator-bedfellow.MIT.EDU>
Source record: 121013
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.info,sci.electronics.misc,ne.forsale,ne.general,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

This coming Sunday..

*** !!!! WE ARE BACK IN THE GARAGE !!!! ****
so come rain or shine or super heat the Flea is on !!!

********* $1 buyers discount with hardcopy of this notice ********

COMPUTERS - ELECTRONICS - HAM RADIO - COMPUTERS - ELECTRONICS - HAM RADIO

FLEA all SUMMER at MIT
April 20th, 1997
9AM-2PM

Come to the city for a great flea - plenty of free parking.

MIT's electronics and ham radio flea will take
place on the third Sunday of each month this summer,
April thru October.

There is tailgate space for over 600 sellers and
free, off-street parking for >1000 cars!

Buyers admission is $4 (you get $1 off if
you're lucky enough to have a copy of our ad)
and sellers spaces are $10.00-each at the gate.

The flea will be held at the corner of Albany and
Main streets in Cambridge; right in the Kendall
Square area from 9AM to 2PM, with sellers set-up
time starting at 7AM.

*** Attention Sellers ***
Prepaid vendors.. Season Pass or monthly,
will be admitted FIRST.
Seperate lines will form prior to gate opening
for prepaid and nonprepaid vendors

A discount sellers SEASON PASS is available for
$50 per space if purchased by April 20th.

!! RAIN or SHINE !! Have no fear of rain, a covered
well illuminated tailgate area is available for all
sellers (6'8" clearance).

Talk-in: 146.52 and W1XM/R-449.725/444.725 (PL 114.8/2A).

Sponsors: MIT Electronics Research Society
MIT UHF Repeater Association (W1XM)
MIT Radio Society (W1MX)
Harvard Wireless Club (W1AF)

For more info / advanced reservations 617 253 3776

********** $1 buyers discount with hard copy of this notice ************

<<<<<<<<<<<<<<<<<<<<<<< cut here >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>

If you are going to buy a season pass at the meet please bring this coupon
filled out to speed the process.

SELLERS ADVANCED DISCOUNT REGISTRATION if Mailed by the 5th

Name..... Call.....

Address..... Phone.....

City..... State..... Zip.....

E-Mail .....

Spaces Required ___ Season @ $50 / space = $ ..... CK # .....

___ April ____ May ___ June ____ July

___ Aug ____ Sept ___ Oct

Total Monthy spaces @ $9/ Space = $ ..... CK # .....

Make checks payable to The MIT Radio Society

Mail to PO Box 397082 MIT Branch Cambridge MA 02139-7082

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.....

RECEIPT fill in only your name..

Received $ from .....

By ..... Stamp

****
Steve Finberg W1GSL w1gsl@mit.edu
PO Box 82 MIT Br Cambridge MA 02139-7082 617 258 3754
****

3117. Help with Hammarlund!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-17 00:00:00 UTC
From: nwqrp@scn.org
Message-ID: <E8sFy5.lxu@scn.org>
Source record: 121014

From rlandman@ix.netcom.com Thu Apr 17 08:19:08 1997
Date: Thu, 17 Apr 1997 08:34:10 -0500 (CDT)
From: rlandman@ix.netcom.com
To: nwqrp@scn.org
Subject: DXing

Hi Brian!

Well, I think I have a find (or a way to kill a lot of time):

Last night I was over at the Voc school (I'm now an advisor to the electronics class) and the teacher (Paul) wants to clean house a bit. I spotted a Hammarlund HQ-170A (vacuum tube type rcvr that covers 1.8MHz - 54 MHz) and asked if I could have it and he said, sure so I lugged it home.

I just fired it up this morning (once I found a fuse cap and some knobs). The dials light up and the S-meter even moves (it has a clock on it to automatically turn it on so you don't miss
your favorite station, hah!). Plugging in an old set of earphones, all I get is a bit of crackle which moves in sync to the S-meter. Also turned on my old RF signal generator and dicovered that this thing is not working (no big surprise - that's why it was donated to the school, no doubt). Have B+ and all tubes seem to have ok filaments (they light up or are warm to the touch). Interesting item is that two of the tubes in the tuning circuit have their filaments kept on even when the power is off (some

kind of stabilization circuit - osc??).

At least no capacitors blew up and I don't see any charred parts or obvious signs of a failed part. So, I will need a schematic diagram to go any farther. Wonder if anyone in your Ham
group would have an instruction book I could have a copy of? Any suggestions as to how to go about finding one?

This should make for some interesting troubleshooting. I haven't tried to fix a radio in, hmm, let's see, 30+ years? I need to brush up on my radio theory anyhow (blow out the cobwebs) so
this seems to be a practical way to do it. I have a ton of old tubes and if it is one of them. hopefully I have what I need. I think Paul may have a tube checker (and if so I'll try to get that too). When I retire, I'd like to fix up a few old radios (like the one in the livio\ng room) to fool around with. Maybe I can help Paul and teach a bit of radio (tubes are easier to understand, I think, than transistors, when you are starting out - Prof Paul Nalin at UNH agrees and wrote a book titles "The Scien

ce of Radio" and its based on tubes for that reason (I've got it an have been reading it - antennas are very confusing to me - how radio waves propagate away from the antenna, weird stuff!).

Bob

--
i NorthWest QRP Club __________
-=[scn]=- --0---/\--
)|(nwqrp@scn.org /^\^\/ ^^\
/_|_\ http://www.scn.org/IP/nwqrp --NW QRP--

3118. Re: International Marconi Day

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-17 00:00:00 UTC
From: swave@bridge.mara.org
Message-ID: <5j4lbt$fpt@switch.bridgewater.mara.org>
Source record: 121015

BOB DUCKWORTH (bob@atl.org) wrote:
: WE300B wrote:
: >
: > too bad marconi didnt invent radio-it would make the day even better
: > mit

: Besides, we all know Loomis invented radio! Or was it Maxwell?

I thought it was Nicola Tesla!

Steve

3119. Re: CONVERTING 51-J4 FOR SSB??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-17 00:00:00 UTC
From: dewonder@aol.com
Message-ID: <19970417232800.TAA09889@ladder01.news.aol.com>
Source record: 121016

Panos:

You will enjoy your 51J-4 I'm sure!

For suggestions on converting your rig to ssb reception try to find:

1) William I. Orr, W6SAI, "Modifying the Collins 51J Receiver for SSB Reception", Ham Radio magazine, Feb 1978, pgs. 66-69.

2) Ralph Saroyan, W6JPU, "A Producr Detector Fo The 51J4", QST magazine, Sep 1971, pg. 47.

3) Capt. Paul H. Lee, USN, W3JHR, "Further Improvements For The 51J", CQ magazine, April 1968, pgs. 68-70, 116, 118.

Don Merz, N3RHT, email=71333.144@compuserve.com may have some or all of these articles.

a web site with some great info on the 51j4 is:
http://www.users.fast.net/~wa3key/51j4.html

Hope this helps.

73,

Bob Harding, KC5LHR
Albuquerque, New Mexico USA
email=Dewonder@aol.com

3120. Re: International Marconi Day

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-17 00:00:00 UTC
From: "John M. Franke" <j.m.franke@larc.nasa.gov>
Message-ID: <335672EA.D8F@larc.nasa.gov>
Source record: 121017

Nicola Tesla was the Uncle of radio!
I have always considered Maxwell and Hertz (formerly know as Mr. Cycles per Second) to be its parents. Of course, then there was Fessenden (spelling?).
John

3121. Re: FREE Lottery Pick from ELSIE the CAT

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-17 00:00:00 UTC
From: Rich <rpeck@ix.netcom.com>
Message-ID: <3356B3C2.5891@ix.netcom.com>
Source record: 121018
Cross-posted to: alt.religion.rabbet,rec.radio.amateur.boatanchors,comp.sys.amiga.hardware,alt.binaries.atari,alt.binaries.pictures.erotica.asian-indian,alt.music.cheap-trick,alt.binaries.x-files,alt.cybercafes,alt.music.prince,alt.sex.trans

DWA wrote:
>
> **********
> Elsie the Cat will pick six random numbers for you to use on your lottery.
>
How the hell did they come up with this odd assortment of newsgroups to
cross-post to?

3122. wanted manual for johnson

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-17 00:00:00 UTC
From: ken cubilo <kcubilo@freeway.net>
Message-ID: <3356C804.5596@freeway.net>
Source record: 121019

```
i am in need of a service manual,schematic or sams photofact for
a johnson viking messenger one cb unit can anyone help me out?
tks kcubilo@freeway.net
```

3123. Wanted: TR4 audio output transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-17 00:00:00 UTC
From: Cactus Charlie <habitat@electrotex.com>
Message-ID: <01bc4b78$48870c20$4a6360cc@davlin.davlin.net>
Source record: 121020

Looking for audio output transformer for Drake TR4. Thanks.
Reply via email:
habitat@electrotex.com

3124. Re: BA mailing list??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-17 00:00:00 UTC
From: Cactus Charlie <habitat@electrotex.com>
Message-ID: <01bc4b77$c6216500$4a6360cc@davlin.davlin.net>
Source record: 121021

Tried another time later and is working fine; busy internet no doubt!
Cactus Charlie

Cactus Charlie <habitat@electrotex.com> wrote in article
<01bc48ee$571f0bc0$456360cc@davlin.davlin.net>...
| Tried this one and servers returned it with unrecoverable fault in
address.
| apparantly there is no such server. Any more ideas? Thanks de Charlie
| |
| | Collins list: email to listserv@listserve.tempe.gov; only write:
| | subscribe collins Your Name
|
|

3125. Wanted: Collins 516F a.c. power supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-17 00:00:00 UTC
From: Cactus Charlie <habitat@electrotex.com>
Message-ID: <01bc4b78$1ee1bb40$4a6360cc@davlin.davlin.net>
Source record: 121022

Looking for Collins 516F a.c. power supply to use on KWM2. Also, need spare power supply chokes from same, which is the main mission here.

Thanks
reply via email:
habitat@electrotex.com

3126. WTB: Collins 312A-1 Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-17 00:00:00 UTC
From: "Manuel A. Maseda" <mmaseda@gte.net>
Message-ID: <5j69d6$98j$1@news8.gte.net>
Source record: 121023

Looking to buy a Collins 312A-1 speaker. Willing to pay top dollar for quality unit.

Manuel W4SSB

3127. FS: Headsets/Handsets

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-17 00:00:00 UTC
From: Bob Miller <bmiller@calweb.com>
Message-ID: <3356FDA9.61A9@calweb.com>
Source record: 121024
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

FS: Military PTT handset, HS-158/U with curly cord and
U-161/U connector (fits GRC-series AM/FM etc) Working
condition, good cord, PTT boot, and elements, $12
post paid CONUS

Military Boom Mike/Headset H-91/U, Single earpiece, with
Head band, cord, and U-161/U connector as above.
$12 post paid CONUS

Patch Cord, 12" RG-214/U with Male "C" connector on
each end, plated teflon insulated, gold center pin
$5 post paid CONUS

Patch Cord, 36" RG-214/U with Male "C" connector on
each end, plated teflon insulated, gold center pin
$8 post paid CONUS

Thanks for the read

73

Bob, KE6F

3128. NEEDED: 18.1 MHz crystal for R4C

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-17 00:00:00 UTC
From: wb4ijn@awod.com
Message-ID: <5j5isi$dvc@battery.awod.com>
Source record: 121025

I recently bought a C-line that has a dead 18.1 MHz crystal in the
R-4C. Its the standard 40 meter crystal.

Anyone with an extra one or a "parts" R-4 (A,B or C should do) please
let me know.
Steve, W4IJ
email wb4ijn@awod.com
home: 803-871-7749
business: 803-873-2499, ext. 200
fax: 803-832-3689

3129. R390 History????

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-17 00:00:00 UTC
From: d888888@juno.com
Message-ID: <4107cd$13b12.170@news.pclink.com>
Source record: 121093

Hello,

I'm curious about the history and development of the Collins R390 and R390A. Are there any lurkers out there who were involved in the development of these? Is there anyone else knowledgable about the development of these wonderful radios, and that would take time to share their knowledge.

How about anyone who used and serviced these radio while in the Service or perhaps while working at an embassy?

How about publications on these manuals, other than the TM? Any magazine articles from the past?

Come on guys, there must be historically knowledgable people out there somewhere.

Any and all information and leads will be appreciated!!!

Tnx,

Bob

3130. WTB: Hallicrafters S85

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-17 00:00:00 UTC
From: gekko95@ix.netcom.com
Message-ID: <5j3r4c$l9u@sjx-ixn3.ix.netcom.com>
Source record: 121094
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Looking for decent, working Hallicrafter's S85
receiver to complete my reconstructed first
novice shack.

Not looking for museum pieces.

Email condition and price

Thanks!

Dave gekko95@ix.netcom.com

3131. Re: R390 History????

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-17 00:00:00 UTC
From: Grant Youngman <nq5t@gte.net>
Message-ID: <5j40gqfvn1@news.gte.net>
Source record: 121095

Avguy wrote:
>
> Hello,
>
> I'm curious about the history and development of the Collins R390 and
> R390A.

There is considerable info available. Several articles have appeared in
Electric Radio on the R390, the R390A, and some other interesting
variants.

There is also a pretty complete Contract/Ser. list posted in the
archives of the boatanchors mailing list (the one at sco.theporch.com.)
Look in ftp://ftp.theporch.com/pub/mailing-lists/boatanchors/

Grant Youngman / NQ5T
nq5t@gte.net
http://home1.gte.net/nq5t/index.htm

3132. Re: HW-101 Jackson Drive

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-18 00:00:00 UTC
From: depalpine@aol.com
Message-ID: <19970418192801.PAA19184@ladder01.news.aol.com>
Source record: 120946

If it's the same mechanism as on the SB-102, the manual covers this adjustment as part of the assembly instructions. Basically, you remove the two set screws
in the knob and remove it, loosen the shaft's nut, slide the shaft assembly
toward the dial for more friction, and reassemble.

If you started this proceedure with the radio zero beat on the 100 KHz marker,
as you retiten the dial shaft nut, make sure the radio stays zero beat, and the dial still indicates the 100 KHz setting. This is not critical, just ballpark so the dial can be zero'ed with the adjustment.

Hope that helps.
73 Don, N6MCE

3133. Re: NC300 Information

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-18 00:00:00 UTC
From: "Christopher A. King" <cking4@ford.com>
Message-ID: <3357D2A9.4453@ford.com>
Source record: 120947

Marc Hildebrant wrote:

> I recently obtained a National NC300. I tried out the radio, and it seems
> to be as good as my Drake 4A. Anyone have any experiences with this radio?
> Good and bad features?

Only thing that I can offer here is that Electric Radio once posted
an improvement that could be made to the SSB/CW reception of this
receiver. Was an issue from around 1992-93 or thereabouts.

I *think* that the modification essentially brought the '300 up to spec
with the subsequent NC-303, but I'm not absolutely sure.

C.K.

3134. WTB: Collins 75A-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-18 00:00:00 UTC
From: "Manuel A. Maseda" <mmaseda@gte.net>
Message-ID: <5j8dcq$mm8$1@news8.gte.net>
Source record: 120948

I'm looking to buy a collectors quality 75A-3.

Manuel W4SSB ex. WF1J

3135. HP Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-18 00:00:00 UTC
From: "John D. Farr" <johnfarr@ro.com>
Message-ID: <3357D345.351F@ro.com>
Source record: 120949
Cross-posted to: rec.radio.amateur.boatanchors,reca.antiques.radio+phono

Anyone know where I can find parts for elderly Hewlett Packard test equipment?

Thanks, John KC4ZXX

3136. WTB Junker TR4-C or 9mhz 2.1khz lsb filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-18 00:00:00 UTC
From: blambert@interpath.com
Message-ID: <3357f4c3.146484@news.interpath.net>
Source record: 120950

I am looking for a good 9 mhz 2.1khz LSB filter for the TR4-C. Drake
no longer has them. If anyone is parting out a TR4-C or has a junker
for sale with the filter please email direct.

Thanks,

Bill Lambert - AK4H

blambert@interpath.com

3137. Re: Buying on Internet?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-18 00:00:00 UTC
From: "Christopher A. King" <cking4@ford.com>
Message-ID: <3357D437.6ED1@ford.com>
Source record: 120951

Yves Dussault wrote:

> What is the best way to pay when you buy through these newsgroups? I
> am going to buy a receiver and would like suggestions on how to pay to
> make sure to get the equipment...Thanks for suggestions.

If the payment is in some sort of documented form (i.e. postal
money order, personal check), you could ultimately go after the
seller for mail fraud if the merchandise never gets delivered.
I've read stories about guys contacting the local police in the
vicinity of the seller and asking that they pay them a visit...

I've been fortunate so far in that no one has ever fleeced me
on a sale... though the condition of more than one purchased
item has been exaggerated (read: lied about) by the seller...

C.K.

3138. Re: FS: Yaesu FT-747GX

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-18 00:00:00 UTC
From: dussault@vipxlnet.com
Message-ID: <33580699.9544718@news.bellglobal.com>
Source record: 120952
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

On Fri, 18 Apr 1997 16:55:12 GMT, kf4kjf@post1.com (Benjamin Blavat)
wrote:

>Hi ,
>
>I have a Yaesu FT-747GX to sell. Covers .5-30 mz. Its "as new" in the box not
>a single mark on it. I would like to get $500.
>
> .-.
> / \ .-. .-.
> / \ / \ .-. / \
>/_Benjamin_Blavat_KF4KJF_kfkjf@post1.com
> \ / \ / \ / \ /
> \ / `-' `-' \ /
> `-' `-'
What kind of tubes does it use?
VE2ATD

3139. Re: All The WTB & SALE Ads Here

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-18 00:00:00 UTC
From: Willard Flagg <flagg@TFF.Com>
Message-ID: <33581059.388F659A@TFF.Com>
Source record: 120953
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

I don't see a rec.radio.amateur.swap. I do see a rec.radio.swap and a rec.ham-radio.swap. Perhaps others don't get the sub-group either.

-will flagg, n1vlb

Marty Albert wrote:
>
> Has anyone else noticed all the WTB and For Sale ads in the groups
> lately? Seems to be getting bad again...
>
> This morning, out of 23 new articles in one group, 18 were
> inappropriate.
>
> Makes you wonder why we have rec.radio.amateur.swap for, eh?
>

3140. Re: Lafayette radio needs a new home...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-18 00:00:00 UTC
From: dana@randomc.com
Message-ID: <5j8q71$7ee@news1.randomc.com>
Source record: 120954

i would like an ha 800, take care from n4pge, i like that post also.
Yves Dussault (dussault@vipxlnet.com) wrote:
: CONGRATULATIONS!!!!!

: (Could I make these capital letters bigger?)

: Best ad I have ever seen!

: (But I do not need your radio........)

: Yves Dussault, Montreal, Canada

3141. WTB:HEATHKIT HR-10

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-18 00:00:00 UTC
From: LarryMccartin@worldnet.att.net
Message-ID: <861419114.9067@dejanews.com>
Source record: 120955

Looking for a Heathkit HR-10 receiver. Top Dollar paid
for good rig.
Regards
Larry McCartin
Brownsville, TX
(210)831-0434 or E-Mail

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

3142. WTB:COAX ANTENNA RELAY

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-18 00:00:00 UTC
From: LarryMccartin@worldnet.att.net
Message-ID: <861419403.9274@dejanews.com>
Source record: 120956

I need a 110 volt coax antenna relay for my antique
Ham radio station. Enclosed or not enclosed, it doesn't matter.
Larry McCartin
Brownsville, TX
(210) 831-0434 or E-Mail
LarryMccartin@worldnet.att.net

----------------==== Posted via Deja News ====----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet

3143. All The WTB & SALE Ads Here

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-18 00:00:00 UTC
From: marty@trucom.com
Message-ID: <3357a131.1626891@news.trucom.com>
Source record: 120957
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Has anyone else noticed all the WTB and For Sale ads in the groups
lately? Seems to be getting bad again...

This morning, out of 23 new articles in one group, 18 were
inappropriate.

Makes you wonder why we have rec.radio.amateur.swap for, eh?

Take Care & 73

Marty Albert - marty@trucom.com
Amateur Radio: KC6UFM@KC6UFM.#SEMO.MO.USA.NOAM

Heartland Internet Services

****
Interested in Amateur Radio?
http://www.trucom.com/ppages/marty
****

3144. Swan350 Homebrew Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-18 00:00:00 UTC
From: jfolk@dido.com
Message-ID: <861424269.11054@dejanews.com>
Source record: 120958

I have a supply that has Bias adjustment and I need to know how this needs
to be setup during tune up as far as the cathode grid current goes?
What is the actuall Rf out supposed to be as the manual is confusing?
Is this a 125 watt Rf-out or 400watt tuned input?
I,m using Swr meter set in forward for max out.What should the Mili-amps
read ruffly if the tubes are good a set?

Any info on this Hombrew supply and Radio would be greatly appreciated!
Thanks!

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

3145. WTB: 6M Rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-18 00:00:00 UTC
From: markem@primenet.com
Message-ID: <5j9j1g$qo0$1@nnrp01.primenet.com>
Source record: 120959
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I'm interested in acquiring a decent 6M rig, preferably something with tubes, like a TR-6 or Swan 250 or SB-110 or ????. Or a nice xverter to go with my Drake B twins or KWM-2. Something in the 50-150 watt range. I don't have a huge budget, so a 62S-1 is probably not an option, but let me know what you have.

73... Mark AA7TA markem@primenet.com

3146. Re: Collins ART-13 Still Available

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-18 00:00:00 UTC
From: Bob Miller <bmiller@calweb.com>
Message-ID: <3357CD2C.76C2@calweb.com>
Source record: 120960

Gary wrote:
>
> earlve3ab@igs.net (EARL ANDREWS) wrote:
>
> >I had several inquiries from my last posting entitled "Collins Mother
> >of All Boatanchors" but when I tried to get the fellows to give me a
> >price range of what it might be worth I had no response. Anyways its
> >still available and I have a poloroid photo of it. I looked under the
> >cover and everything is in order. the 813 and other tubes are there
> >and the coils and big variable as well as the other mechanical parts
> >so what say?? Is the darn thing worth a pinch of you know what? If
> >youre really interested give me a price range of pristine condx to
> >junker condx..this one is probably average/slightly above. 73 es happy
> >boating ..earl ve3ab
> $40 and I'll pay shipping
>
> "73" Gary KF9CM

Hi Mates,

I sold one of my ART13s W/O 811s and 813, complete otherwise
for 125 bux, but I was so slow in getting it shipped I scrounged up
a set of 811s and an 813 and shipped them to the fellow to make
up for the two week delay. I have a second one that a fellow is
going to pick up first part of May. It has a broken TR switch (glass
part uhg!), a missing big knob, no 811s or 813, complete otherwise and
it went for 60-65 bux. Hope this helps as to my experience in
pricing these gems. But what do I know about Hamonomics these days?

Adios es 73

Bob, KE6F

3147. NC-155 and National spkr sold

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-18 00:00:00 UTC
From: Steve Ellington <n4lq@iglou.com>
Message-ID: <3357E7FE.5545@iglou.com>
Source record: 120961

NC-155 and National speaker are sold. Thanks for the many replys

Steve N4LQ

3148. Re: Wanted: TR4 audio output transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-18 00:00:00 UTC
From: la8ak <la8ak@online.no>
Message-ID: <3356B1A6.F14@online.no>
Source record: 121026

Cactus Charlie wrote:
>
> Looking for audio output transformer for Drake TR4. Thanks.
> Reply via email:
> habitat@electrotex.com

Hi
when you do a little work with your TR4, look at circuit diagram of TR4C
to find a simple and efficient improvement to lack of audio gain.....
--

OPR.
Jan-Martin Noeding - LA8AK, Voielia 39B, N-4623 KristiansandS, Norway
Packet: LA8AK@LA9K.KRS.K.NOR.EU EU/Loc DS80b (JO38)
Tel.:+47-380-87178

Main interests: Amateur radio technik, Vintage rigs, CW/SSB UHF/SHF DX,
Dancing

3149. Fu.H.E.u above 15MHz?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-18 00:00:00 UTC
From: la8ak <la8ak@online.no>
Message-ID: <3356B3B0.761C@online.no>
Source record: 121027

My FuHEu does not operate above 15MHz. I have tried several RV2P800 but still the LO won't operate, coils have been investigated, but seems to be OK. any ideas??
--

OPR.
Jan-Martin Noeding - LA8AK, Voielia 39B, N-4623 KristiansandS, Norway
Packet: LA8AK@LA9K.KRS.K.NOR.EU EU/Loc DS80b (JO38)
Tel.:+47-380-87178

Main interests: Amateur radio technik, Vintage rigs, CW/SSB UHF/SHF DX, Dancing

3150. HW-101 AM Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-18 00:00:00 UTC
From: John Lockhart <jlockj@minn.net>
Message-ID: <01bc4b9d$8e3025c0$477cc6cd@default>
Source record: 121028

I recall seeing someone mention a "mod" for the Heath
100/101 series of transceivers for AM receive and transmit.
Appreciate if anyone could help me find how to accomplish
AM operation.

Thanks,

John W0DC

3151. Collins 6 khz filter for 75A4 WTB

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-18 00:00:00 UTC
From: w0ogm@aol.com
Message-ID: <19970418015300.VAA21925@ladder01.news.aol.com>
Source record: 121029

I am looking to purchase a 6 khz filter for my 75A4. Will pay top dollar
for good functioning,very clean unit.

Please respond via E-Mail to Gary@AOL.COM or call collect 612-955-3473
I am located in the Mpls,Mn area.

P.S. i am interested in other bandwidths as well.

Thanks and 73's, Gary W0OGM

3152. COLLINS KW1 WTB

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-18 00:00:00 UTC
From: w0ogm@aol.com
Message-ID: <19970418015900.VAA22396@ladder01.news.aol.com>
Source record: 121030

I am looking to puchase a clean Collins KW-1 xmtr, in restored or
unrestored condition.
Have cash or other items for trade. Please respond via E-Mail or call me
collect
at 612-955-3473. Can pickup anywhere.

Thanks and 73's, Gary W0OGM@AOL.COM

3153. Re: Collins ART-13 Still Available

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-18 00:00:00 UTC
From: !turtle@wwa.com
Message-ID: <5j6mmvnme3@kirin.wwa.com>
Source record: 121031

earlve3ab@igs.net (EARL ANDREWS) wrote:

>I had several inquiries from my last posting entitled "Collins Mother
>of All Boatanchors" but when I tried to get the fellows to give me a
>price range of what it might be worth I had no response. Anyways its
>still available and I have a poloroid photo of it. I looked under the
>cover and everything is in order. the 813 and other tubes are there
>and the coils and big variable as well as the other mechanical parts
>so what say?? Is the darn thing worth a pinch of you know what? If
>youre really interested give me a price range of pristine condx to
>junker condx..this one is probably average/slightly above. 73 es happy
>boating ..earl ve3ab
$40 and I'll pay shipping

"73" Gary KF9CM

3154. WTB FT243 crystals

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-18 00:00:00 UTC
From: caseyx@ssd.intel.com
Message-ID: <5j6e30$ab8@news.co.intel.com>
Source record: 121032
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Specifically, I'm looking for crystals in the CW-only subbands
for 80, 40, 20, and 15 meters. Alternatively, if you know where
to get adaptors for an FT243 socket that would allow me to use
more readily available crystals, let me know.

Tnx es 73,

Casey
KK7FX

3155. Re: Hallicrafters SX-88 FS -- Last Call

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-18 00:00:00 UTC
From: alancohn@onr.com
Message-ID: <5j6p78$cer@mari.onr.com>
Source record: 121033

In article <33568317.24DF@proaxis.com>, Andersen <andersen@proaxis.com> says:
>
>Christopher A. King wrote:
>>
>> Tim Robertson wrote:
>>
>> > Jeez Guys,
>> > Isn't it enuf that if you think the price is too high you just
>> > pass on it? Relax and enjoy life.
>>
>> No, it isn't "enuf"... the "collector" mentality continues to take
>> a lot of decent (and what could be affordable) equipment and places
>> it out of reach of the average hobbyist who does not have a Lexus
>> to pawn in order to raise the necessary funds.
>>
>> If the equipment finds a good home, and there is someone who intends
>> to keep the unit and use it, fine -- I suppose that if you are at-
>> tached to a particular piece of gear and you just *have* to have it,
>> then the price is going to get paid. That's just supply and demand,
>> and I have no problem with that. But the practice of blind auction-
>> ing reduces the sale to the law of the jungle, where people panic
>> and put up ridiculous amounts of money just to be the one who gets
>> it. Then when they decide that they no longer want the gear down the
>> road, automatically they remember the ridiculous price that they paid
>> and feel that _they_ have to make a similar profit on its sale, and
>> it just goes on from there.
>>
>> And we're all going to die anyway, and we can't take it with us, so
>> what's the point?
>>
>> Look at what some people are paying now for Catalin plastic radios
>> from the 1940s. These are simply five-tube superhet AM receivers.
>> Prices in the $1,000.00s??? Do the radios ever even get switched
>> on?
>>
>> And you ham operators: do you really think that you are doing the
>> hobby any good by making second-hand gear as unaffordable as the
>> brand new appliances? Do you think that that is of any help at
>> all to the dwindling number of folks who decide to pursue amateur
>> radio as a hobby? What a great slogan: "Shut up and learn the
>> code -- and while you're at it, get out your wallet"...
>>
>> What's next, "collectible" Sprague TVLU filter capacitors? They're
>> starting to get scarce now, too...

>>
>> The "make money" attitude is the killer of all hobbies.
>>
>> Okay -- now it's "enuf", and I'll shut up. Now where did I put that
>> bottle of Prozac...?
>>
>> C.K.
>
>Three cheers for C.K.
>
Despite the high price these days of SX-88's, there are literally tons of great, readily available, inexpensive, vintage radios. Clean SX-101's go for $100 and up at most hamfests. Get a nice old DX-60 for less than $100, and you have the makings of a fine classic station. Other good bets are Drake rigs (especially the 2B), almost anything Heath, HQ-110's and 170's, NC-303's, etc. My list, barely scratches the surface.

I own about fifty sets, and have rarely paid more than $200 a unit. Both buyer and seller were very happy with their transctions. Using any of this equipment is great fun! Just because you don't have the dough for a Ferrari, doesn't mean that you can't own a car. On the other hand, it doesn't benefit your mental health to resent the folks who can afford the finer things in life. BE HAPPY!

3156. NC300 Information

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-18 00:00:00 UTC
From: Marc Hildebrant <hildebrantfamily@worldnet.att.net>
Message-ID: <01bc4ba5$7503c680$77ca92cf@newmicronpc>
Source record: 121034

I recently obtained a National NC300. I tried out the radio, and it seems to be as good as my Drake 4A. Anyone have any experiences with this radio? Good and bad features?

Thanks,
Marc

3157. FS: Vintage Vibroplexes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-18 00:00:00 UTC
From: Randy Cole <cole@netcom.com>
Message-ID: <3356F4AB.5AFE@netcom.com>
Source record: 121035

Once again, I have a few Vibroplexes to match that rig you just restored and put on the air.

In addition to a few boatanchors, I collect Vibroplexes and other bugs. In the process of acquiring bugs for my collection, I wind up with duplicates, and I have the following bugs for sale, all in good working order:

Champion #152056 (1946): 833 Broadway, plate D6, black crackle base. Overall condition is very good. A few chips on base which have been neatly touched up with flat black. $85

Original Standard #152407 (1946): 833 Broadway, plate D6, black crackle base. Overall condition is very good to excellent. A few thin spots on base, which have been neatly touched up with flat black. Strangely enough, these black crackle standard Originals are not too common. $85

Blue Racer #183133 (1953): 833 Broadway, plate D6, gray textured base. Overall condition excellent. When received, base had been repainted and paint was in poor condition. Base has been stripped and refinished with medium gray textured powder coat. Powder coat is the same tough finish now used for new Vibroplexes. $225

Original Deluxe #262123 (1969): 833 Broadway, plate D6. Chrome base w/red plastic pieces. Mint condition, like new. With case, also in mint condition, cord and wedge. Like most Vibroplexes of that vintage, has no circuit closer. $150

Lionel J-36 (WW2): No nameplate, WW2 vintage. Black crackle base paint in good shape except in area where nameplate wash, Some missing paint on the rear edge. This bug has the dark nickel plating. Overall condition is very good. $85

Prices are firm, shipping is not included. Satisfaction is guaranteed -- return within two weeks for a refund if you re not happy.

73,
Randy Cole
KN6W

Visit The Vibroplex Collector's Page:
http://www.la.ca.us/frandy/

3158. HW-101 Jackson Drive

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-18 00:00:00 UTC
From: John Lockhart <jlockj@minn.net>
Message-ID: <01bc4b9d$123d7ee0$477cc6cd@default>
Source record: 121036

Anyone know how I can get the Jackson drive for the VFO
in my HW-101 to stop slipping? At some portions of the dial
it works pretty well, but at others turning the tuning knob does
nothing unless I "load" the drive by pushing or pulling the knob
as I turn it.

Thanks,

John W0DC

3159. WTB: QST's and ARRL Handbooks.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-18 00:00:00 UTC
From: ekugrad@mindspring.com
Message-ID: <5j6l4u$nme@camel4.mindspring.com>
Source record: 121037
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.amateur.equiptment,rec.radio.amateur.boatanchors

I am looking for the following QST's and ARRL Handbooks for my personal collection:

QST's NEEDED

1936 JUL, DEC
1939 JUL, NOV
1942 JUL, AUG, SEP
1976 JAN, FEB, MAR, APR, MAY, JUN, JUL, AUG, SEP, OCT, NOV, DEC
1977 JAN, FEB, MAR, APR, MAY, JUL, OCT, DEC
1978 APR,
1979 JAN, MAR, JUN, OCT, NOV,
1980 JAN
1981 JAN, FEB, APR, JUN, AUG, SEP, NOV, DEC
1982 JAN, FEB, MAR, MAY, JUN, SEP, NOV
1984 DEC
1985 NOV
1986 SEP, OCT, DEC
1988 MAY

HANDBOOKS: 40, 41, 42, 44, 45, 47, 49, 50, 52, 55, 56, 57, 58, 62, 65,

I also collect Pre 1970 ARRL Publications, Pre 1950's Amateur Radio Logbooks, and Pre 1950's QSL cards.

Thanks and 73's
David
KA4IKH

3160. 813's sockets

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-18 00:00:00 UTC
From: "GEORGE E. RANSFORD" <W9VMT@worldnet.att.net>
Message-ID: <01bc4b97$d2a7f9e0$afc092cf@worldnet.worldnet.att.net>
Source record: 121038

Building amp need sockets w9vmt@worldnet.att.net

3161. CD-R Media Blowout at Good Prices

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-18 00:00:00 UTC
From: 65465465@o
Message-ID: <5j7f21$ni9@chile.earthlink.net>
Source record: 121039

We have the following CD-R media and CD-Recorders for Sale:

Brand: Pioneer
Type: Printable Media (Surface of cd is blank for printing or labels)
Type: Gold on Green
Size: 74 min (650 mb)
Price: $ 5.00
Packaging: Jewel Case
Minimum Order: 10

Brand: Maxell
Type: Gold on Gold
Size: 74 min (650 mb)
Price: $ 5.00
Packaging: Jewel Case
Minimum Order: 10

Brand: Maxell
Type: Unbranded (CD and Jewel Case is blank with no name on it)
Size: 74 Min (650 mb)
Price: $ 5.00
Packaging: Jewel Case
Minimum Order: 10

Brand: Maxell
Type: Unbranded (CD is blank with no name on it)
Size: 74 Min (650 mb)
Price: $ 4.75
Packaging: Spindled
Minimum Order: 50

Brand: TDK (IEC Nippon)
Type: Gold on Green
Size: 74 min (650 mb)
Price: $ 5.00
Packaging: Jewel Case
Minimum Order: 10

Brand: TDK
Type: Gold on Green
Type: Unbranded (CD is blank with no name on it)
Size: 74 Min (650 mb)
Price: $ 4.75
Packaging: Spindled
Minimum Order: 50

CD-Recorders

Brand: Yamaha
Speed: 4 Write X 4 Read (4 X 4)
Version: CD-R 100 Internal Version
Software: Gear 4.0
SCSI Card: Adaptec
Comes complete with All Cables and Software need for Installation.
Media: 5 Pieces of your choice
Price: $ 999.99 US

Please take note that our phone number as changed from (213) 650-1680 to: (714)-461-5150
and our fax number has changed from: (213)-650-9110 to: (714) 461-5155

The Copy Cat Shop has all your CD duplication, replication, recorders,
software, and media needs.

If you have any questions feel free to call.

Cordially,

The Copy Cat Shop
714-461-5150
714-461-5155 Fax

Ask for Shelly when calling.

3162. Re: FREE Lottery Pick from ELSIE the CAT

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-18 00:00:00 UTC
From: Nathan Alexander <nda8518@garnet.acns.fsu.edu>
Message-ID: <335724AC.2845@garnet.acns.fsu.edu>
Source record: 121040
Cross-posted to: alt.religion.rabbet,rec.radio.amateur.boatanchors,comp.sys.amiga.hardware,alt.binaries.atari,alt.binaries.pictures.erotica.asian-indian,alt.music.cheap-trick,alt.binaries.x-files,alt.cybercafes,alt.music.prince,alt.sex.trans

Maybe Elsie the cat picked the newsgroups at random.
--
Nathan Alexander
"Sinus"
Buy the new release on CD - "Momo"
I need the money, and you need to get funky.
http://www.cybertide.com/sinus
or try:
http://www.mindspring.com/~blnadri/sinus

3163. RME 4350 Dial

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-18 00:00:00 UTC
From: Bart Berg <bberg@uslink.net>
Message-ID: <335786EF.2DA0@uslink.net>
Source record: 121041

Does anyone know how to fix a slipping reduction dial drive on the RME 4350A receiver??

Bart K8IRC

3164. Johnson Ranger swap for SB200

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-18 00:00:00 UTC
From: Jay Tyson <skipt1@ix.netcom.com>
Message-ID: <5j820m$b7e@dfw-ixnews8.ix.netcom.com>
Source record: 121042

I have a very nice original Ranger that works well. I would like to trade
for a Heath SB200 amp. or similar.
Skip Tyson, KE6YRZ
209 787 2529
Sanger, Ca. 93657

3165. ::::: QST MAGAZINES FOR SALE :::::

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-18 00:00:00 UTC
From: jworth@scn.org
Message-ID: <861380083.8195@dejanews.com>
Source record: 121043

::::::: QST MAGAZINES FOR SALE ::::::::

* All are in EXCELLENT condition. No rips, stains, underlining, or dogears!

* At this time, I will NOT break up a year and sell individual issues.

* All prices are plus postage.

1970 -- complete
1971 -- complete
1972 -- complete
1973 -- complete
1974 -- complete
1975 -- complete

PRICE: $12 per year (ALL 6 years for $65)

If you are interested in any or all of the above, please reply to me direct via e-mail.

73s,

Jacob Worthington
AA4FM
Conway, Arkansas, USA

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

3166. WTB 19 " rack AC 612

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-18 00:00:00 UTC
From: jvr@pclink.com
Message-ID: <3357c0fc.7761131@news.protocom.com>
Source record: 121044
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Hi,

I need a 5 or 6' tall rack. Must be in area code 612 or close to
that.

thanks,

Bob

3167. FS: Yaesu FT-747GX

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-18 00:00:00 UTC
From: kf4kjf@post1.com
Message-ID: <3359a718.15445555@news.icanect.net>
Source record: 121045
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Hi ,

I have a Yaesu FT-747GX to sell. Covers .5-30 mz. Its "as new" in the box not
a single mark on it. I would like to get $500.

.-.
/ \ .-. .-.
/ \ / \ .-. / \
/_Benjamin_Blavat_KF4KJF_kfkjf@post1.com
\ / \ / \ / \ /
\ / `-' `-' \ /
`-' `-'

3168. BA LIST INFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-19 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <33593ac8.785811@news.mnsinc.com>
Source record: 120896

There is a new LISTSERV e-mail list for BOATANCHORS enthusiasts that I just discovered! The best part is that it is FREE!!
To subscribe, send an e-mail message to:

LISTSERV@LISTSERV.TEMPE.GOV

with no subject, and the text:

subscribe boatanchors <Your Full Name>

The only odd thing is that it wants you to send you name with a middle initial otherwise it rejects the subscription.

For example, I had to send:

subscribe boatanchors Brian J. Carling

See you there!

3169. WTB: 75A-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-19 00:00:00 UTC
From: "Manuel A. Maseda" <mmaseda@gte.net>
Message-ID: <5jbfm0ipu1@news.gte.net>
Source record: 120897

Looking to buy a collector quality Collins 75A-1. Also interested in
75A-3.

Manuel W4SSB ex. WF1J

3170. Re: Difference between SX-28, SX-28A?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-19 00:00:00 UTC
From: commquart@aol.com
Message-ID: <19970419225900.SAA05618@ladder01.news.aol.com>
Source record: 120898

>>
>>Subject says it all -- can somebody tell me the differences
>between the
>>original and the -A? What about numbers produced? Thanks.
>>
>>73,
>>Mike, KK6GM
>>
>
>--
I believe they changed the style of the coils, going ones similar
to those used in the SX-42 and later models.

Peter Bertini K1ZJH
Senior Technical Editor, Communications Quarterly Magazine
"The Radio Connection," Popular Communications Magazine
-- proud members of the CQ family --

3171. Re: All The WTB & SALE Ads Here

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-19 00:00:00 UTC
From: jarad@nbnet.nb.ca
Message-ID: <jarad.133.0122B440@nbnet.nb.ca>
Source record: 120899
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <slrn5li0qb.678.mulveyr@ll.aa2ys.ampr.org> mulveyr@ll.aa2ys.ampr.org (Rich Mulvey) writes:
>From: mulveyr@ll.aa2ys.ampr.org (Rich Mulvey)
>Subject: Re: All The WTB & SALE Ads Here
>Date: 19 Apr 1997 17:45:46 GMT

>On 19 Apr 1997 16:32:02 GMT, Peter Gottlieb <peter_gottlieb@msn.com> wrote:
>>Marty Albert <marty@trucom.com> wrote in article
>><3357a131.1626891@news.trucom.com>...
>>>
>>>
>>> Has anyone else noticed all the WTB and For Sale ads in the groups
>>> lately? Seems to be getting bad again...
>>
>>
>>
>>I like the ads here.

> In spite of your personal preferences, the various rec.radio.* newsgroup
>charters specify that the WTB and FS ads are supposed to go into
>rec.radio.swap. It helps to keep the noise level down.

>--
>--
>Rich Mulvey
>mulveyr@frontiernet.net Rochester, NY USA
>http://www.frontiernet.net/~mulveyr
>Amateur Radio: aa2ys@amsat.org, aa2ys@wb2wxq.#wny.ny.usa

Yeah i like ads too
jarad

3172. Re: All The WTB & SALE Ads Here

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-19 00:00:00 UTC
From: kb2rmi@pop3.frontiernet.com
Message-ID: <5jbbh1$1f12@node2.frontiernet.net>
Source record: 120900
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

mulveyr@ll.aa2ys.ampr.org (Rich Mulvey) wrote:
> In spite of your personal preferences, the various rec.radio.* newsgroup
>charters specify that the WTB and FS ads are supposed to go into
>rec.radio.swap. It helps to keep the noise level down.

A lot of newcomers may or may not know this. Hell, they may not know
hat a FAQ is, or where to look. The title of the group should be
rec.radio.amateur.equipment.discussion or something similar. If you
were new, and saw the title as it is now, wouldn't you think this is
the place to sell equipment? Also some servers may or may not access
all the groups.

On the subject of "noise level", some would think that the HRO and cat
pee threads, as well as old what's his name the teacher (Who
thankfully has been absent of late) might well be considered noise
level by many.

It would be a simple matter to set up a killfile for any ads
containing "FS, WTB",. etc.

Bill
kb2rmi@frontiernet.com

3173. HELP with 14AVQ on 80m

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-19 00:00:00 UTC
From: John Mc Hugh <JohnK.Mchugh@worldnet.att.net>
Message-ID: <3359A112.6D71@worldnet.att.net>
Source record: 120901
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.antenna

Hi, I have a Hy-Gain 14AVQ vertical (10-40m) and I want to add 80m to
it.
Hy-Gain used to make a kit to do this but they have discontinued it.
Does anyone have the schematic/manual for this kit that I can copy/buy.
Thank you. John KF4KWZ.

3174. FS Vibrator Power Supplies

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-19 00:00:00 UTC
From: k9two@ix.netcom.com
Message-ID: <861510257.19907@dejanews.com>
Source record: 120902

I have 2 new in box NOS 6 volt vibrator power
supplies. $15. each + shipping.

Don Ferrill 317-788-7810
k9two@ix.netcom.com

----------====== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

3175. Re: Which National receiver used with Ra expediton 1947?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-19 00:00:00 UTC
From: terrybu@netman.ens.tek.com
Message-ID: <5jc7hj$hqq@netman.ens.tek.com>
Source record: 120903

Jan,
Couldn't find an article about the Kon-Tiki except QST March
1951, page 73
mentions the receiver was an NC-173. Worked after 'layingon the bottom
of a lagoon for a day or so soaking thoroughtly in salt water'...They
said they dried it out first!
They must have worked very hard to keep it dry on the way over.
Terry
KI7M

3176. Re: Hamfests San Francisco Bay Area

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-19 00:00:00 UTC
From: jupiter@europa.com
Message-ID: <jupiter-ya023580001904972204340001@news.europa.com>
Source record: 120904

In article <5jc2gf$ijo@sjx-ixn5.ix.netcom.com>, Ronald Heath
<rgheath@ix.netcom.com> wrote:

:I'm looking for a an HQ 180 or a R390. Are there any hamfests in the SF
:area that I could use for an initial shopping expedition?
:
:Ron

The ones at Foothill College in Los Altos Hills should have started
already. I miss living down there. At least now I can get KFJC via the
internet. (Foothill radio station).

Rob.

3177. WTB: Old Telegraph Keys

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-19 00:00:00 UTC
From: Paul Christensen <paulc@ccse.net>
Message-ID: <5jbbqu$fth4@baker.se.highway1.com>
Source record: 120905

Interested in purchasing your old telegraph keys. Please reply to:

paulc@ccse.net

-Paul

3178. Radio News

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-19 00:00:00 UTC
From: georgem@mistral.co.uk
Message-ID: <33590f4b.3899751@news.mistral.co.uk>
Source record: 120906

Does anyone have a copy of RADIO NEWS MAGAZINE, Feb 1944 for sale or a photocopy...Thanks George

3179. Re: BA LIST INFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-19 00:00:00 UTC
From: dick@merlin.libelle.com
Message-ID: <dick-ya02408000R1904972138590001@news.zippo.com>
Source record: 120907

In article <33593ac8.785811@news.mnsinc.com>, bry@mnsinc.com (Brian Carling) wrote:

>The only odd thing is that it wants you to send you name with a middle
>initial otherwise it rejects the subscription.

Well, yes and no. I wants three elements after the list name. I sent it:

subscribe boatanchors Dick Flanagan W6OLD

and it was quite happy! :)

Dick
--
Dick Flanagan W6OLD CFII Minden, Nevada
Visit http://wadg.greatbasin.net/siera/

3180. Re: All The WTB & SALE Ads Here

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-19 00:00:00 UTC
From: marty@trucom.com
Message-ID: <33582b09.18400472@news.trucom.com>
Source record: 120908
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

On Fri, 18 Apr 1997 20:22:49 -0400, Willard Flagg <flagg@TFF.Com>
wrote:

>I don't see a rec.radio.amateur.swap. I do see a rec.radio.swap and a
>rec.ham-radio.swap. Perhaps others don't get the sub-group either.
>
>-will flagg, n1vlb

rec.radio.amateur.swap has been around for well over a year now.
Sounds like your ISP is falling down on the job of getting new groups
added.

Marty Albert - marty@trucom.com
Amateur Radio: KC6UFM@KC6UFM.#SEMO.MO.USA.NOAM

Heartland Internet Services

****
Interested in Amateur Radio?
http://www.trucom.com/ppages/marty
****

3181. Re: All The WTB & SALE Ads Here

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-19 00:00:00 UTC
From: Brian <burkefam@icss.net>
Message-ID: <335902D3.309F@icss.net>
Source record: 120909
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Marty, what is getting bad? Is the equipment getting bad and hams want
to sell it? Is the introduction of new radios getting so bad that hams
have to sell their 4-month old "state-of-the-art" stuff to buy this
weeks Yae-com-wood intruduction? Maybe we should just buy radios and
not sell them - like guns, you can never have too many!
I would rather see folks selling stuff than the inane "whats the mod (so
I can transmit on COP frequencies or listen to cellular phones) posts?
And let us not forget the "Teddy Bear" posts that just wouldn't stop.
So, gosh, someone is trying to sell a radio. Should we also be
concerned that others are trying to find or buy, as in WTD and WTB,
radios as well?
I'll probably feel a little guilty for responding to this, but sometimes
you feel like a nut...
Brian/N0iMD

Marty Albert wrote:
>
> Has anyone else noticed all the WTB and For Sale ads in the groups
> lately? Seems to be getting bad again...
>
> This morning, out of 23 new articles in one group, 18 were
> inappropriate.
>
> Makes you wonder why we have rec.radio.amateur.swap for, eh?
>
> Take Care & 73
>
> Marty Albert - marty@trucom.com
> Amateur Radio: KC6UFM@KC6UFM.#SEMO.MO.USA.NOAM
>
> Heartland Internet Services
>
> **
> Interested in Amateur Radio?
> http://www.trucom.com/ppages/marty
> **

3182. Which National receiver used with Ra expediton 1947?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-19 00:00:00 UTC
From: la8ak <la8ak@online.no>
Message-ID: <3357FBE4.6E33@online.no>
Source record: 120962

National advertisments in QST around 1947 showed which equipment was
used by Thor Heyerdahl in 1947. I cannot find all my old magazines, but
we need some details for the 50 years anniversary arrangements. Can
someone tell me? 73 de jan-martin
--

OPR.
Jan-Martin Noeding - LA8AK, Voielia 39B, N-4623 KristiansandS, Norway
Packet: LA8AK@LA9K.KRS.K.NOR.EU EU/Loc DS80b (JO38)
Tel.:+47-380-87178

Main interests: Amateur radio technik, Vintage rigs, CW/SSB UHF/SHF DX,
Dancing

3183. DRAKE FILTERS for R-4C

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-19 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19970419012101.VAA16606@ladder01.news.aol.com>
Source record: 120963

Hi All;
I have for SALE three(3) R-4c Filters, These go in the back of the receiver. I forget off hand what the bandwidths are, but they are the usual ones. I believe, .5, 1.0, 1.5khz. Anyway, I can check, if someone is interested. Price is $175 shipped UPS CONUS. Will not split up!

3184. WTB: Military Collins KWM-2A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-19 00:00:00 UTC
From: kcsignal@aol.com
Message-ID: <19970419011601.VAA16240@ladder01.news.aol.com>
Source record: 120964

Looking for a good operating Military KWM-2A (RT-718)
with military data plate intact. Preferale with power supply.
Thanks
73
Kevin
WA1JUJ

3185. FS: HEAVY STUFF, INDEED!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-19 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19970419013800.VAA18010@ladder01.news.aol.com>
Source record: 120965

Hi All;
I have for sale and PICK-UP ONLY in the Long iLand, NY area!
Hammarlund HQ-170,Clock, clean, working, $100-
Hammarlund HQ-170A VHF, worling but needs alignment es usual cap
replacement, W/Maual, clock, $150-
National NC-300, manual, working, Nice Cndx, $200-
Hallicrafters HT-37, clean, manual, Wrong smaller, knobs, works FB OM!
$150-
Hallicrafters HT-41, no manual, untested, all there, clean, $200-
Heath-kit Apache TX-1, manual, wrong knobs, all there, untested, $65-
Heath-kit Mohawk RX-1, untested, all there, Nice shape, $100-
Heath-kit Marauder, all there, untested, manual, peter dahl power
transformer
Price is $200-
Johnson Viking II, manuals, VFO-122, super clean, untested, factory wired,
Price is $225-

3186. WTB: Drake R-4B Tuning Knob

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-19 00:00:00 UTC
From: John Lockhart <jlockj@minn.net>
Message-ID: <01bc4c68$52c6c7c0$afc99dcc@default>
Source record: 120966

Anyone have one or two spare main tuning knobs
for the Drake B Line? (Could use just the center
inserts to fix up my knobs)

Thanks,

John W0DC

3187. Re: Which National receiver used with Ra expediton 1947?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-19 00:00:00 UTC
From: mjsilva@ix.netcom.com
Message-ID: <5j9jtq$cee@dfw-ixnews5.ix.netcom.com>
Source record: 120967

In <3357FBE4.6E33@online.no> la8ak <la8ak@online.no> writes:
>
>National advertisments in QST around 1947 showed which equipment was
>used by Thor Heyerdahl in 1947. I cannot find all my old magazines,
but
>we need some details for the 50 years anniversary arrangements. Can
>someone tell me? 73 de jan-martin

The receivers were an HRO-7 and an NC-173.

73,
Mike, KK6GM

3188. FS: 312B-5, 30L-1, KWM2-A, 516F-2, 75A4 filter SOLD

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-19 00:00:00 UTC
From: kmb2jgb@aol.com
Message-ID: <19970419002300.UAA12236@ladder01.news.aol.com>
Source record: 120968

Many thanks for the phone calls. All items are spoken for.

3189. Re: Hallicrafters SX-42

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-19 00:00:00 UTC
From: mlicht103@aol.com
Message-ID: <19970419020900.WAA20517@ladder01.news.aol.com>
Source record: 120969

Peter, I just bought copy of the SX-42 manual from W7FG Manuals.
1-800-807-6146. The cost with shipping was around $20. It was an excellent
copy and the company is very reliable. They will send you a catalog with
your order of all the manuals they carry. Hope this helps, Mike.

3190. * CALL ANYWHERE WORLDWIDE 25 CENTS/MIN

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-19 00:00:00 UTC
From: thetruth@cozmic.com
Message-ID: <E8vrBB.lp3@nonexistent.com>
Source record: 120970

INTERNATIONAL CALLING
Your Passport to International Savings
JUST 25 CENTS / MIN
CALL: ASIA ANYTIME
MIDDLE EAST
AFRICA PASSPORT (tm) CALLING CARD
LATIN AMERICA No Upfront Charges
EUROPE Pay Only For Time Used
ANYWHERE ELSE
CALL : 810 - 932 - 0464 (24 hrs)

3191. SWAN-175

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-19 00:00:00 UTC
From: la8ak <la8ak@online.no>
Message-ID: <3358A5B6.2537@online.no>
Source record: 120971

I have a SWAN-175 80m transceiver. What is the value? It has a power supply which looks like homebrew, but perhaps the matching PSU does so.. When was this transceiver manufactured. Where is a circuit diagram available from?
--

OPR.: Jan-Martin Noeding - LA8AK, Voielia 39B, N-4623 KristiansandS, Norway
Main interests: Amateur radio technical experiments, VHF/UHF/SHF CW/SSB opr.
Tel. QTH +47-380-87178, QRL: +47-380-52660, GSM: 9064-4295

3192. Millen HV connectors

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-19 00:00:00 UTC
From: Don Nicolson <nicolson@pop.erols.com>
Message-ID: <3358A93B.686A@pop.erols.com>
Source record: 120972

The James Millen Co. made high voltage connectors years ago, part number 37001. There was also a low loss type PN 37501. These were barrel type connectors with external threads. Anybody got any or know of a source ???

Thanks

Don KC1AT

3193. (none)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-19 00:00:00 UTC
From: tandm@juno.COM
Message-ID: <19970419.072044.4791.0.tandm@juno.com>
Source record: 120973

```
cancel ham-boatanchors
```

3194. Re: Millen HV connectors

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-19 00:00:00 UTC
From: Bart Berg <bberg@uslink.net>
Message-ID: <3358B784.11BB@uslink.net>
Source record: 120974

I have purcased the connectors from the guy who took over the Millen line. I don't know if he is still in business but try:

508-975-2711 phone

508-474-8949 fax

Bart K8IRC

3195. Ranger II - SOLD

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-19 00:00:00 UTC
From: KD6ZR <rjlutz@ix.netcom.com>
Message-ID: <3358B8EB.591E@ix.netcom.com>
Source record: 120975

The Viking Ranger II has sold - Thanks all who responded.

Rick KD6ZR
Fremont, CA

3196. Wanted Conar tx diagram

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-19 00:00:00 UTC
From: Steve Ellington <n4lq@iglou.com>
Message-ID: <3358C77F.262D@iglou.com>
Source record: 120976

Has anyone got a diagram for the Conar 400 transmitter that they could fax or mail a copy or maybe scan and email????

Steve N4LQ
Fax 502-581-4556

3197. WTB: Xtals - 455 Kh

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-19 00:00:00 UTC
From: hoff@america.com
Message-ID: <5jad90$2g8$1@defiant.america.com>
Source record: 120977

Hi All,

Would like to get some 455 Kh xtals to build a filter. Need the type
that are in the FT 243 holders.

Conrad W8MHH hoff@america.com

3198. FS New Millen Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-19 00:00:00 UTC
From: fpurcell@ultranet.com
Message-ID: <5japch$io8$1@decius.ultra.net>
Source record: 120978

If anyone needs Millen Part # 74400 (octal base and shield) I've got 7 new units, in the original boxes. Any fair offer will be considered.

Thanks
Fran
fpurcell@ultranet.com

3199. THANKS TO ALL, from Panos

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-19 00:00:00 UTC
From: Panos <orion@otenet.gr>
Message-ID: <01bc4cdb$25c75320$1500aac3@kitsos>
Source record: 120979

Many thanks to everybody who answer to my Question about my new 51-J4 and SSB conversion, however its extremely difficult to get my hands on the QST articles that I am very interested about(this is probably the one and only limitation in living to Greece)

Sincerely yours

Panos :-))

3200. Re: All The WTB & SALE Ads Here

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-19 00:00:00 UTC
From: Peter Gottlieb <peter_gottlieb@msn.com>
Message-ID: <01bc4cde$ce8f9be0$a40f2399@peter->
Source record: 120980
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Marty Albert <marty@trucom.com> wrote in article
<3357a131.1626891@news.trucom.com>...
>
>
> Has anyone else noticed all the WTB and For Sale ads in the groups
> lately? Seems to be getting bad again...

I like the ads here.

3201. Re: Collins ART-13 Still Available

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-19 00:00:00 UTC
From: Peter Gottlieb <peter_gottlieb@msn.com>
Message-ID: <01bc4cdf$3bcf7180$a40f2399@peter->
Source record: 120981

Bob Miller <bmiller@calweb.com> wrote in article
<3357CD2C.76C2@calweb.com>...
> Gary wrote:
> >

I'd probably pay $100 bottom line (that means delivered, undamaged, decent
condition).

There is so many probs with shipping that usually I prefer to buy at
hamfests where I
can see what I get...

3202. Re: All The WTB & SALE Ads Here

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-19 00:00:00 UTC
From: mulveyr@ll.aa2ys.ampr.org
Message-ID: <slrn5li0qb.678.mulveyr@ll.aa2ys.ampr.org>
Source record: 120982
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

On 19 Apr 1997 16:32:02 GMT, Peter Gottlieb <peter_gottlieb@msn.com> wrote:
>Marty Albert <marty@trucom.com> wrote in article
><3357a131.1626891@news.trucom.com>...
>>
>>
>> Has anyone else noticed all the WTB and For Sale ads in the groups
>> lately? Seems to be getting bad again...
>
>
>
>I like the ads here.

In spite of your personal preferences, the various rec.radio.* newsgroup
charters specify that the WTB and FS ads are supposed to go into
rec.radio.swap. It helps to keep the noise level down.

--
--
Rich Mulvey
mulveyr@frontiernet.net Rochester, NY USA
http://www.frontiernet.net/~mulveyr
Amateur Radio: aa2ys@amsat.org, aa2ys@wb2wxq.#wny.ny.usa

3203. Need Help: Moving Boatanchors

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-19 00:00:00 UTC
From: jwiel@world.std.com
Message-ID: <E8wCG6.J98@world.std.com>
Source record: 120983

I have an opportunity to move cross-country. I havs a house full of boatanchors to move. I would appreciate advice from anyone who has dealt with a similar situation. I've never had to move so much equipment so far before, I have no idea if a commercial mover will be good enough or what to do, and I'd rather not see my National, Hallicrafters and Mac amps smashed. Thanks in advance.

3204. Re: WTB: Xtals - 455 Kh

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-19 00:00:00 UTC
From: J-M Noeding <la8ak@online.no>
Message-ID: <33590891.E42@online.no>
Source record: 120984

Conrad Hoffman wrote:
>
> Hi All,
>
> Would like to get some 455 Kh xtals to build a filter. Need the type
> that are in the FT 243 holders.
>
> ---------
> Conrad W8MHH hoff@america.com
hi
I believe you mean FT241 ?
--

OPR.: Jan-Martin Noeding - LA8AK, Voielia 39B, N-4623 KristiansandS,
Norway
Main interests: Amateur radio technical experiments, VHF/UHF/SHF CW/SSB
opr.
Tel. QTH +47-380-87178, QRL: +47-380-52660, GSM: 9064-4295

3205. Re: International Marconi Day

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-19 00:00:00 UTC
From: A Redshirt <occupant@psyber.com>
Message-ID: <01bc4cf3$d125a380$37c087cf@packard-bell>
Source record: 120985

John M. Franke <j.m.franke@larc.nasa.gov> wrote in article
<335672EA.D8F@larc.nasa.gov>...
> Nicola Tesla was the Uncle of radio!
> I have always considered Maxwell and Hertz (formerly know as
Mr. Cycles
> per Second) to be its parents. Of course, then there was
Fessenden
> (spelling?).
> John
>

No, no, NO!! Don'tcha guys remember? Tesla invented the COIL!!

"HILLARY SHOT VINCE!!!" - - local bumper sticker
--

3206. Re: Info on BC-348J value

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-19 00:00:00 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <5jb4u1$1cb@dfw-ixnews12.ix.netcom.com>
Source record: 120986

<rogo@ziplink.net> wrote: Can anyone advise as to the current
>market value on a BC-348J (110v) and external spkr?

A good, complete BC-348 in *UNMODIFIED, UNHAMMED*
condition is worth $100-$125 easily. Especially if the
dynamotor is present.

One hacked, hammed, chopped and modified for a 110VAC supply
is worth about $25-$30 *if* it hasn't had any holes drilled
in it, and is next to worthless if it has. I personally wouldn't
pay anything for a "hammed" one unless I needed spare parts to
fix an original.

Unless the "external speaker" is an unmodified LS-3,
it's worthless in the context of this set.

Best of luck,
David Stinson AB5S
arc5@ix.netcom.com

3207. Re: Need Help: Moving Boatanchors

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-19 00:00:00 UTC
From: anthonys@ix.netcom.com
Message-ID: <5jb512$k1u@dfw-ixnews3.ix.netcom.com>
Source record: 120987

In <E8wCG6.J98@world.std.com> jwiel@world.std.com (jeff wiel) writes:
>
>I have an opportunity to move cross-country. I havs a house full of
>boatanchors to move. I would appreciate advice from anyone who has
dealt
>with a similar situation. I've never had to move so much equipment so
far
>before, I have no idea if a commercial mover will be good enough or
what
>to do, and I'd rather not see my National, Hallicrafters and Mac amps
>smashed. Thanks in advance.
>

Presumably you mean "moving van". The answer is there with careful blanket wrapping of each item, in some cases multiple blankets. There is one caveat: you must get a straight-through load (no transfers) to destination. This may be at premium cost if less than a full van. One other important point: get to know the actual driver a bit; discuss with him his travel plan.

Electronic trade show exhibitors use this method with great success. It's a necessity in many cases because no one can put up with hundreds of boxes and packaging materials at the receiving point!

Speaking from a vantage of many such experiences. <G>

-=Tony=-

3208. Re: All The WTB & SALE Ads Here

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-19 00:00:00 UTC
From: "Cecil A. Moore" <cecilmoore@delphi.com>
Message-ID: <3359284C.476C@delphi.com>
Source record: 120988
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Peter Gottlieb wrote:
MA > Has anyone else noticed all the WTB and For Sale ads in the groups
MA> lately? Seems to be getting bad again...
> I like the ads here.

Doesn't matter who likes it - it is against r.r.a.* newsgroups
rules. Wonder how many posters haven't bothered to read the rules?

73, Cecil, W6RCA, OOTC

3209. Re: Need Help: Moving Boatanchors

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-19 00:00:00 UTC
From: dussault@vipxlnet.com
Message-ID: <33592707.1130553@news.bellglobal.com>
Source record: 120989

On Sat, 19 Apr 1997 17:55:18 GMT, jwiel@world.std.com (jeff wiel) wrote:

>I have an opportunity to move cross-country. I havs a house full of
>boatanchors to move. I would appreciate advice from anyone who has dealt
>with a similar situation. I've never had to move so much equipment so far
>before, I have no idea if a commercial mover will be good enough or what
>to do, and I'd rather not see my National, Hallicrafters and Mac amps
>smashed. Thanks in advance.
>
Hi!
I once moved ham equipment, FT101E, SB220, Kenwood TL922 amplifier , antenna tuners etc, from Quebec City, Canada, to Ujung Pandang, Indonesia. Each piece of gear was put in a plywood box, wrapped with plastic sheets and surronded by mineral wool. All these boxes were securely fastened to the wooden container with our personal belongings. Everything travelled by ship and arrived safely..So it can be done!
Good luck
VE2ATD.

3210. FS Check it out!!!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-19 00:00:00 UTC
From: Tom Warren <vo1ty@thezone.net>
Message-ID: <335924B4.675B@thezone.net>
Source record: 120990

For sale
I am posting this for VO1JN Jack Norman .If interested Please contact
JACK at 709-722-
7986 now for the list
Bird whattmeter c/w 7elements will not subdevide 325.00
200-500 5 watts
.45-2.5 1000 watts
100-250 25 watts
50-125 5 watts
2-30 250 watts
100-250 250 watts
50-125 50watts
Heathkit 1KW dummy load
20.00
Telex 6M-624B 6 meter 6 el beam 350.00
4-400 tubes
10.00
Midland 40ch. programable VHF c/w manual 150.00
Fluke Freq. counter c/w RF probe
150.00
amprobe jr.
50.00
Sound Level meter
50.00
sheet metal nibbler 16 ga.
125.00
large whitney punch .25 hole thru.25 steel
75.00
hand whitney punch
50.00
propane furnace c/w regulator & hose
75.00
Battery pwr. drill c/w spare battery
50.00

3211. Re: BA mailing list??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-19 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <33593953.412541@news.mnsinc.com>
Source record: 120991

Extra "E" no doubt (on the end of "LISTSERV")

"Cactus Charlie" <habitat@electrotex.com> eloquently wrote:

>Tried another time later and is working fine; busy internet no doubt!
>Cactus Charlie

>Cactus Charlie <habitat@electrotex.com> wrote in article
><01bc48ee$571f0bc0$456360cc@davlin.davlin.net>...
>| Tried this one and servers returned it with unrecoverable fault in
>address.
>| apparantly there is no such server. Any more ideas? Thanks de Charlie
>| |
>| | Collins list: email to listserv@listserve.tempe.gov; only write:
>| | subscribe collins Your Name

<bry@mnsinc.com> = AF4K = G3XLQ

3212. Re: Hallicrafters SX-88 FS -- Last Call

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-19 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <33593985.462962@news.mnsinc.com>
Source record: 120992

alancohn@onr.com (Alan Cohen) eloquently wrote:

>I own about fifty sets, and have rarely paid more than $200 a unit. Both buyer and
>seller were very happy with their transctions. Using any of this equipment is great
>fun! Just because you don't have the dough for a Ferrari, doesn't mean that you can't
>own a car. On the other hand, it doesn't benefit your mental health to resent the
>folks who can afford the finer things in life. BE HAPPY!

But Alan, on the other hand there is only a LIMITED number of hams who
can afford to casually lay out $10,000 like you have for their
boatanchors!

This points out a growing problem in America - the great and growing
disparity between rich and poor. This is an alarming problem. It is
one of many factors that lead to the popularity of such groups as the
militias. Americans are becoming increasingly aware that life is
insane here. Work is often NOT rewarded, and the rich just keep
grabbing more of everything.

Including boatanchors, sad to say!

<bry@mnsinc.com>

3213. Re: HW-101 Jackson Drive

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-19 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <335939df.552380@news.mnsinc.com>
Source record: 120993

I have the same problem with the reduction /concentric drive unit in
the VFO tuning of my WRL Duobander 84 - any ideas anyone?

Bry, AF4K <bry@mnsinc.com>

"John Lockhart" <jlockj@minn.net> eloquently wrote:

>Anyone know how I can get the Jackson drive for the VFO
>in my HW-101 to stop slipping? At some portions of the dial
>it works pretty well, but at others turning the tuning knob does
>nothing unless I "load" the drive by pushing or pulling the knob
>as I turn it.

>Thanks,

>John W0DC

3214. Re: WTB FT243 crystals

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-19 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <335939b1.507177@news.mnsinc.com>
Source record: 120994
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

You can make those adapters by soldering bits and pieces together.

Also, N0ACS, John at Phoenix Crystals is gearing up to make some FT243
crystals very sooon if you would like to buy some.

I can give you the info if you are interested!

Bry

caseyx@ssd.intel.com (Casey Bahr) eloquently wrote:

>Specifically, I'm looking for crystals in the CW-only subbands
>for 80, 40, 20, and 15 meters. Alternatively, if you know where
>to get adaptors for an FT243 socket that would allow me to use
>more readily available crystals, let me know.

>Tnx es 73,

>Casey
>KK7FX

3215. FS: Heathkit GDO

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-19 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <33593a7e.711498@news.mnsinc.com>
Source record: 120995
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.radio.pirate

For Sale:
Heath GD-1A Grid Dip Osc.

With all coils in original box. No manual.

Working fine.

Reply to - bry@mnsinc.com

73 - AF4K, Bry

3216. earlve3ab@igs.net

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-20 00:00:00 UTC
From: Edd Buttell <edd.b@snet.net>
Message-ID: <3359A17E.4480@snet.net>
Source record: 120846

EARL ANDREWS wrote:
> I need a price range of what it might be worth, give me a price
> range from pristine condx to junker condx.This one is probably
> average/slightly above. 73 es happy
> boating ..earl ve3ab

Edd Buttell writes;

Hello Earl:

The AN/ART-13 has been around since I was a teenager (a long time)
In the old radio surplus books it went for around $49.00 in "new"
condition (G&G Radio,NYC,in 1959) and that was wirh all the
accessories, VLF(low band)oscillator,crystal drawer,ect,ect. Now
Fair Radio Sales (Lima Ohio) sells them for around $150.00 in
"used" condition and no accessories. What is your "13" worth ???
It depends the condition,version,year and accessories if any.
The average price of used AN/ART-13 at hamfests in M.E. is $50.00
to $75.00.

I hope this can help you.
73's de Edd,B,
Storrs,Ct.06268

BTW --- I have two of them and I am always looking for parts.

3217. Re: NEEDED: 18.1 MHz crystal for R4C

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-20 00:00:00 UTC
From: WA0KDS <WA0KDS@mcipnet.com>
Message-ID: <335AA612.74DA@mcipnet.com>
Source record: 120847

Steve Thomason wrote:
>
> I recently bought a C-line that has a dead 18.1 MHz crystal in the
> R-4C. Its the standard 40 meter crystal.
>
> Anyone with an extra one or a "parts" R-4 (A,B or C should do) please
> let me know.
> Steve, W4IJ
> email wb4ijn@awod.com
> home: 803-871-7749
> business: 803-873-2499, ext. 200
> fax: 803-832-3689

I have the same problem I wonder if there is a reason for the 18.1 xtal
failing ?

3218. SABER DVP MODULES

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-20 00:00:00 UTC
From: Arthur Garabedian <westernmobiletel@worldnet.att.net>
Message-ID: <335AC709.4EFD@worldnet.att.net>
Source record: 120848
Cross-posted to:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.noncomm,rec.radio.amateur.boatanchors

Saber DVP modules $90 ea. or $50 ea. in bunches of 10.
Regards, ARTHUR KC6KUK . . .

3219. High Quality Manuals: More titles added

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-20 00:00:00 UTC
From: "Shaun P. Merrigan" <merrigan@nyquist.ee.ualberta.ca>
Message-ID: <335AD7B6.FF44204C@nyquist.ee.ualberta.ca>
Source record: 120849

Hello Everyone,

I have added a couple of more titles to my list of HQ manuals:

R390A Operator's manual TM 11-5820-358-10

R389 Manual TM 11-855/TO 31R1-2URR-161

Hammarlund SP-600J/JX Operator's manual
Hammarlund HC-10 Converter manual
Hammarlund HQ-180 manual
Hammarlund HQ-180A manual
Hammarlund HQ-145A manual

Hallicrafters SX-101A manual
Hallicrafters SX-117 manual
Hallicrafters SX-115 manual
Hallicrafters HT-33B manual
Hallicrafters HT-37 manual
Hallicrafters SX-28 manual
Hallicrafters HA-5 VFO manual
Hallicrafters HA-1 Keyer manual

Schematics (laminated or plain) are also
available for the above equipment.

The materials and processes I use make these
the highest quality digital laser reprints available.

Please e-mail me for more information.

--
Shaun P. Merrigan
Electrical Engineering Student
University of Alberta
Edmonton, Canada
If I wished to punish a province, I would have it governed by
philosophers. Frederick II, the Great (1712-1786)

3220. Re: All The WTB & SALE Ads Here

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-20 00:00:00 UTC
From: n4xy@bellsouth.net
Message-ID: <335aa085.512087372@news.atl.bellsouth.net>
Source record: 120850

I am a relative newbie here... perhaps 3-8 weeks old... I have NEVER gotten the slightest idea ads (within the BA context) were not welcome... while I have read many threads of an informational nature, if truth be told, I come primarily to read the ads.

I'm not a dealer, just very interested in BAs. If they were verboten I would still come and read, but I would enjoy it a whole lot less.

Why not have a person responsible for contacting blatantly non-BA ads and show them the error of their ways... with the suggestion that they will be set for rejection should they post 3 in one year.

Ed Tanton N4XY n4xy@bellsouth.net

P.S. I AM a subscriber to the 'paid' BA reflector.

3221. DX-60 MANUAL NEEDED

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-20 00:00:00 UTC
From: Gary Wood <docky@mail.earthlink.net>
Message-ID: <335AD7AD.5EF0@mail.earthlink.net>
Source record: 120851

If anyone has a manual for a DX-60 laying around I need it, have one with several res burned out in the power supply...Need to get the rig back on the air as soon as possible...73s Gary K0IMJ

3222. Re: All The WTB & SALE Ads Here

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-20 00:00:00 UTC
From: marty@trucom.com
Message-ID: <335a95ac.3424332@news.trucom.com>
Source record: 120852
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

On 19 Apr 1997 17:45:46 GMT, mulveyr@ll.aa2ys.ampr.org (Rich Mulvey)
wrote:

>
>On 19 Apr 1997 16:32:02 GMT, Peter Gottlieb <peter_gottlieb@msn.com> wrote:
>>
>>I like the ads here.
>
> In spite of your personal preferences, the various rec.radio.* newsgroup
>charters specify that the WTB and FS ads are supposed to go into
>rec.radio.swap. It helps to keep the noise level down.
>
>

As Rich points out, the ads here are a violation of the non-*.swap
group charters.

I suppose that those who want the ads here could file the needed
actions to get the charter changed, but I doubt that will ever
happen... If they are too complacent to post in the appropriate
groups, it is doubtful that they will bother with the paperwork.

Take Care & 73

Marty Albert - marty@trucom.com
Amateur Radio: KC6UFM@KC6UFM.#SEMO.MO.USA.NOAM

Heartland Internet Services

****
Interested in Amateur Radio?
http://www.trucom.com/ppages/marty
****

3223. Re: All The WTB & SALE Ads Here

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-20 00:00:00 UTC
From: marty@trucom.com
Message-ID: <335a3dc2.2299474@news.trucom.com>
Source record: 120853
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

On Fri, 18 Apr 1997 20:22:49 -0400, Willard Flagg <flagg@TFF.Com>
wrote:
>
>>I don't see a rec.radio.amateur.swap. I do see a rec.radio.swap and a
>>rec.ham-radio.swap. Perhaps others don't get the sub-group either.
>>
>>-will flagg, n1vlb

Just did a little checking of a number of the inappropriate WTB and
For Sale ads being posted...

Most are being cross-posted to rec.radio.swap and/or
rec.radio.amateur.swap as well as spamming them to the wrong groups.

Seems that the idea of the *.swap groups not being on someone's server
just don't hold water.

Take Care & 73

Marty Albert - marty@trucom.com
Amateur Radio: KC6UFM@KC6UFM.#SEMO.MO.USA.NOAM

Heartland Internet Services

****
Interested in Amateur Radio?
http://www.trucom.com/ppages/marty
****

3224. Re: All The WTB & SALE Ads Here

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-20 00:00:00 UTC
From: Brian <burkefam@icss.net>
Message-ID: <335A3446.7360@icss.net>
Source record: 120854
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

robbin decker wrote:
>
> mulveyr@ll.aa2ys.ampr.org (Rich Mulvey) wrote:
> > In spite of your personal preferences, the various rec.radio.* newsgroup
> >charters specify that the WTB and FS ads are supposed to go into
> >rec.radio.swap. It helps to keep the noise level down.
>
> A lot of newcomers may or may not know this. Hell, they may not know
> hat a FAQ is, or where to look. The title of the group should be
> rec.radio.amateur.equipment.discussion or something similar. If you
> were new, and saw the title as it is now, wouldn't you think this is
> the place to sell equipment? Also some servers may or may not access
> all the groups.
>
> On the subject of "noise level", some would think that the HRO and cat
> pee threads, as well as old what's his name the teacher (Who
> thankfully has been absent of late) might well be considered noise
> level by many.
>
> It would be a simple matter to set up a killfile for any ads
> containing "FS, WTB",. etc.
>
> Bill
> kb2rmi@frontiernet.com
Bill, where do I find the FAQ? And how many Hail Mary's for my sins?
Brian

3225. looking for schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-20 00:00:00 UTC
From: Dana Yeomans <dana@randomc.Com>
Message-ID: <Pine.GSO.3.96.970420214842.51A-100000@randomc.com>
Source record: 120855

looking for schematic for lafayette kt-320 or he-30 if there is anyone out that has one out there, e-mail back. thanks from n4pge in griffin, georgia, i am working on this rig, it was ready for the trash can.

3226. FS: Viking Mobile Xmtr

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-20 00:00:00 UTC
From: robjohn@chesco.com
Message-ID: <5jdot4$i2a$1@news.chesco.com>
Source record: 120856

Posting for a friend with no internet access.

For Sale: Johnson Viking Mobile Transmitter
Good restorable condition
With manual copy
Transmitter only--no accessories
$100 plus shipping

Please call: Coy Waddell 302-792-2578 after 6:00pm Eastern time

Please do not reply to me, thanks.

3227. FS: Heathkit SB-200 and Tek 545A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-20 00:00:00 UTC
From: kb9vu@aol.com
Message-ID: <19970420004801.UAA13689@ladder01.news.aol.com>
Source record: 120910

Very nice Heathkit SB-200 HF amplifier with excellent, unmarked front panel, very good case with a small scatch on the rear and wear on the lower front from sliding the chassis in and out. Original manual. Full output on US made tubes.

$325 and shipping from 63033

Working Tektronix 545A mainframe scope with spare CRT, CA plugin and manual. Scope is in very good shape cosmetically except for the handles. I have a NEW set of handles to go with the unit. No probes.

$75 and pick up in St. Louis. Too big to ship.

Thanks

(314) 831-8174
73 de Mike - KB9VU/AFA3BO MARS
Florissant (St. Louis County), MO

3228. Re: Difference between SX-28, SX-28A?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-20 00:00:00 UTC
From: anthonys@ix.netcom.com
Message-ID: <5jbp40$pac@sjx-ixn8.ix.netcom.com>
Source record: 120911

In <19970419225900.SAA05618@ladder01.news.aol.com> commquart@aol.com (CommQuart) writes:

>
>>>
>>>Subject says it all -- can somebody tell me the differences
>>between the
>>>original and the -A? What about numbers produced? Thanks.
>>>
>>>73,
>>>Mike, KK6GM
>>>
>>
>>--
>I believe they changed the style of the coils, going ones similar
>to those used in the SX-42 and later models.
>
>
>Peter Bertini K1ZJH
>Senior Technical Editor, Communications Quarterly Magazine
>"The Radio Connection," Popular Communications Magazine
> -- proud members of the CQ family --

Unfound speculation. The SX-28A far preceded the SX-42.

-=T=-

3229. WTB: Telefunken extension speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-20 00:00:00 UTC
From: vintel@aol.com
Message-ID: <19970420022300.WAA20684@ladder01.news.aol.com>
Source record: 120912

Wanted to buy-Telefunken extension speaker "Allvox radiator" RS 1. Wood cabinet with rounded ends & gold trim. Originally had a 16' cable with the european connector on end.
If you have one available please respond to vintel@aol.com stating color, cosmetic condition, working condition, any changes from original & your price, including shipping to Baltimore, Md. 21206.
Thank you.
John E. Kendall

3230. NATIONAL NCX-5 & P/S

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-20 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19970420023000.WAA21173@ladder01.news.aol.com>
Source record: 120913

Hi All!
For SALE: NATIONAL NCX-5 and matching Speaker/supply.
Both in the original cartons w/ manuals in EXC. Condx. Price is
$225-shipped CONUS.....

3231. Hamfests San Francisco Bay Area

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-20 00:00:00 UTC
From: Ronald Heath <rgheath@ix.netcom.com>
Message-ID: <5jc2gf$ijo@sjx-ixn5.ix.netcom.com>
Source record: 120914

I'm looking for a an HQ 180 or a R390. Are there any hamfests in the SF area that I could use for an initial shopping expedition?

Ron

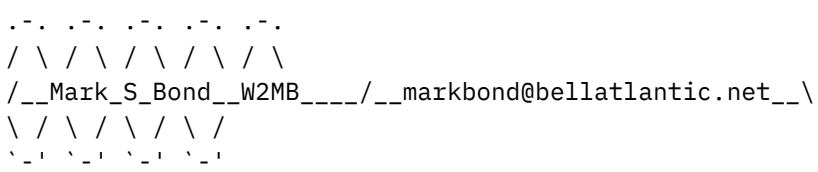
3232. Re: All The WTB & SALE Ads Here

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-20 00:00:00 UTC
From: markbond@bellatlantic.net
Message-ID: <markbond-ya023680002004970011340001@news.bellatlantic.net>
Source record: 120915
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <slrn5li0qb.678.mulveyr@ll.aa2ys.ampr.org>,
mulveyr@frontiernet.net wrote:

> >> Has anyone else noticed all the WTB and For Sale ads in the groups
> >> lately? Seems to be getting bad again...

> In spite of your personal preferences, the various rec.radio.* newsgroup
> charters specify that the WTB and FS ads are supposed to go into
> rec.radio.swap. It helps to keep the noise level down.

I plead guilty, but i think the noise that the ads are creating is drowned
out by a lot of the other less than useful dialog here.
--


3233. Thankyou!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-20 00:00:00 UTC
From: George Epple <eppleaum@erols.com>
Message-ID: <3359B3F4.2834@erols.com>
Source record: 120916

Thank you all for your responses to my post for information on the Hallicrafters SX-28-A receiver. I've had several offers for original manuals and lots of help! Thank you all for your assistance!!!

Great Group....
George Epple
eppleaum@erols.com

3234. Re: Hamfests San Francisco Bay Area

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-20 00:00:00 UTC
From: anthonys@ix.netcom.com
Message-ID: <5jccd2$lrd@dfw-ixnews3.ix.netcom.com>
Source record: 120917

In <jupiter-ya023580001904972204340001@news.europa.com>
jupiter@europa.com writes:
>
>In article <5jc2gf$ijo@sjx-ixn5.ix.netcom.com>, Ronald Heath
><rgheath@ix.netcom.com> wrote:
>
>:I'm looking for a an HQ 180 or a R390. Are there any hamfests in the
SF
>:area that I could use for an initial shopping expedition?
>:
>:Ron
>
>The ones at Foothill College in Los Altos Hills should have started
>already. I miss living down there. At least now I can get KFJC via
the
>internet. (Foothill radio station).
>
>Rob.

Yeah. The Foothill swap meet and the Livermore meet were last
week, just before tax-man day.

When these repeat, I know not. But, usually cycle in 30-60 days.
Ron- watch for announcements ...often here.

-=T=- W6ANV

3235. Re: Hallicrafters SX-88 FS -- Last Call

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-20 00:00:00 UTC
From: Andersen <andersen@proaxis.com>
Message-ID: <3359C4D9.70AC@proaxis.com>
Source record: 120918

Brian Carling wrote:
>
> alancohn@onr.com (Alan Cohen) eloquently wrote:
>
> >I own about fifty sets, and have rarely paid more than $200 a unit. Both buyer and
> >seller were very happy with their transctions. Using any of this equipment is great
> >fun! Just because you don't have the dough for a Ferrari, doesn't mean that you can't
> >own a car. On the other hand, it doesn't benefit your mental health to resent the
> >folks who can afford the finer things in life. BE HAPPY!
>
> But Alan, on the other hand there is only a LIMITED number of hams who
> can afford to casually lay out $10,000 like you have for their
> boatanchors!
>
> This points out a growing problem in America - the great and growing
> disparity between rich and poor. This is an alarming problem. It is
> one of many factors that lead to the popularity of such groups as the
> militias. Americans are becoming increasingly aware that life is
> insane here. Work is often NOT rewarded, and the rich just keep
> grabbing more of everything.
>
> Including boatanchors, sad to say!
>
> <bry@mnsinc.com>

Every time I see "Last Call", I keep hope'in.

3236. Re: Info on BC-348J value

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-20 00:00:00 UTC
From: J-M Noeding <la8ak@online.no>
Message-ID: <3359DC59.4216@online.no>
Source record: 120919

usually dynamotors makes the real value. since most amateurs have discarded these, they are very rare and difficult to trace. A set with the original dynamotor is worth several times a set without it. This applies to any command set

--

OPR.: Jan-Martin Noeding - LA8AK, Voielia 39B, N-4623 KristiansandS, Norway
Main interests: Amateur radio technical experiments, VHF/UHF/SHF CW/SSB opr.
Tel. QTH +47-380-87178, QRL: +47-380-52660, GSM: 9064-4295

3237. BC-779 Super-Pro?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-20 00:00:00 UTC
From: J-M Noeding <la8ak@online.no>
Message-ID: <3359EDD5.3EB3@online.no>
Source record: 120920

Hi!
I have a BC-779 (Hammarlund SP-210 Super Pro). they wer cheap in sweden a few years back! I have a project going, but building the original psu is quite large. Is it necessary to use all the high voltages, or is 150 and 250 V DC all that is required to operate it. I have seen some CQ articles from late 50's. They seem rather tendencious, giving details on modifications which may not be relevant. For ssb I would rather change the bfo valve to 6K8 or ECH35, then wiring need not be changed too much
--

OPR.: Jan-Martin Noeding - LA8AK, Voielia 39B, N-4623 KristiansandS, Norway
Main interests: Amateur radio technical experiments, VHF/UHF/SHF CW/SSB opr.
Tel. QTH +47-380-87178, QRL: +47-380-52660, GSM: 9064-4295

3238. Re: WTB FT243 crystals

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-20 00:00:00 UTC
From: bry@mnsinc.com.spam.stinks
Message-ID: <335a08d3.4641162@news.mnsinc.com>
Source record: 120921
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

On 18 Apr 1997 00:09:04 GMT, caseyx@ssd.intel.com (Casey Bahr) wrote:

>Specifically, I'm looking for crystals in the CW-only subbands
>for 80, 40, 20, and 15 meters. Alternatively, if you know where
>to get adaptors for an FT243 socket that would allow me to use
>more readily available crystals, let me know.

Casey - best bet is to make your own adapters out of things like old
FT-241 holders that are plentiful, and a socket for the newer type of
rock you are going to use.

I have done this for two types and it worked well.

Bry, AF4K

To reply to this message, you MUST remove ".spam.stinks" from my address. It is there to
fool annoying unsolicited e-mail advertising robots!
Send replies ONLY to: bry@mnsinc.com
VISIT: http://www.mnsinc.com/bry/

3239. Re: All The WTB & SALE Ads Here

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-20 00:00:00 UTC
From: bry@mnsinc.com.spam.stinks
Message-ID: <335a0dcb.5913225@news.mnsinc.com>
Source record: 120922
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

On 19 Apr 1997 17:45:46 GMT, mulveyr@ll.aa2ys.ampr.org (Rich Mulvey)
wrote:

>On 19 Apr 1997 16:32:02 GMT, Peter Gottlieb <peter_gottlieb@msn.com> wrote:
>>Marty Albert <marty@trucom.com> wrote in article
>><3357a131.1626891@news.trucom.com>...
>>>
>>>
>>> Has anyone else noticed all the WTB and For Sale ads in the groups
>>> lately? Seems to be getting bad again...
>>
>>
>>
>>I like the ads here.
>
> In spite of your personal preferences, the various rec.radio.* newsgroup
>charters specify that the WTB and FS ads are supposed to go into
>rec.radio.swap. It helps to keep the noise level down.

>Rich Mulvey

Problem is that the FS and WTB ads in the r.r.s group are SO NUMEROUS!

A few specialized ads in boatanchors for example, are VERY welcome by
the majority of readers.

We do not want to wade through 150 ads for dual band VHF/UHF whatsits
and packet terminals trying to find a DX-100!

Why not take this thread to r.r.a.policy?

To reply to this message, you MUST remove ".spam.stinks" from my address. It is there to
fool annoying unsolicited e-mail advertising robots!
Send replies ONLY to: bry@mnsinc.com
VISIT: http://www.mnsinc.com/bry/

3240. Access to BOATANCHORS information!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-20 00:00:00 UTC
From: bry@mnsinc.com.spam.stinks
Message-ID: <335a185c.8617183@news.mnsinc.com>
Source record: 120923

Access literally thousands of pages of DATA, PICTURES, BARGAINS, TIPS
and LINKS to BOATANCHOR information on the WorldWideWeb at:

http://www.mnsinc.com/bry/hamlynx.htm

Enjoy!

73 from AF4K / G3XLQ - Bry

To reply to this message, you MUST remove ".spam.stinks" from my address. It is there to
fool annoying unsolicited e-mail advertising robots!
Send replies ONLY to: bry@mnsinc.com
VISIT: http://www.mnsinc.com/bry/

3241. Heath Gear Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-20 00:00:00 UTC
From: w5jv@juno.COM
Message-ID: <19970420.072445.5167.12.w5jv@juno.com>
Source record: 120924

Good morning folks,

Wanted: Heath power supply K.S.1 for the KL1
and
Heath HA-20/30(?) amp for the 6mtr band
(appearance reminds you of a small Warrior)

Also looking for junk units w/cabinets in the TX1/RX1/HX1 series.

Need 3 4-400's and 4 866A 's; prefer NOS.

Please reply with bottom line up front and trade interests
if any.

Have for trade: Heath HX-11, Hammarlund HQ140X, etc.

73, Doug W5JV

3242. Vibroplex D-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-20 00:00:00 UTC
From: Gary Erickson <gerickso@midstate.tds.net>
Message-ID: <335A3591.5EC7@midstate.tds.net>
Source record: 120925

Good morning ladies:

Attended a ham fest yesterday, first of the season, and acquired a Vibroplex Original, model D-3, serial no. 96,xxx. I date it about 1926 and it is as described on the Vibroplex url, black japanned finish with gold pinstripping. All original, all complete, with chips in the paint and with the exception that one paddle appears to be an old replacement. Several hams immediately appeared out of the wood work wanting to buy....any ball park estimate on possible value that could be attributed to this Vibroplex? Thanks in advance.

73, Gary, W0AB

3243. Re: Hamfests San Francisco Bay Area

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-20 00:00:00 UTC
From: bry@mnsinc.com.spam.stinks
Message-ID: <335a23b0.11516728@news.mnsinc.com>
Source record: 120926

On Sat, 19 Apr 1997 22:04:34 -0700, jupiter@europa.com wrote:

>In article <5jc2gf$ijo@sjx-ixn5.ix.netcom.com>, Ronald Heath
><rgheath@ix.netcom.com> wrote:
>
>:I'm looking for a an HQ 180 or a R390. Are there any hamfests in the SF
>:area that I could use for an initial shopping expedition?
>:
>:Ron
>
>The ones at Foothill College in Los Altos Hills should have started
>already. I miss living down there. At least now I can get KFJC via the
>internet. (Foothill radio station).
>
>Rob.

What is KFJC ? A radio station?
What does it have to do with the hamfests?
To reply to this message, you MUST remove ".spam.stinks" from my address. It is there to fool annoying unsolicited e-mail advertising robots!
Send replies ONLY to: bry@mnsinc.com
VISIT: http://www.mnsinc.com/bry/

3244. Re: F.S. - Tubes, radios, books & much misc..

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-20 00:00:00 UTC
From: davek2dp@aol.com
Message-ID: <19970420142700.KAA25249@ladder01.news.aol.com>
Source record: 120927

Please send an e-mail listing of your latest offering, Radio list #322-T.

Thanks and 73,
Dave

3245. EURO METAL TUBES/VALVES

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-20 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <19970420143500.KAA25812@ladder01.news.aol.com>
Source record: 120928

Just got a G.E.C. BRT402 receiver from 1961.
Great radio!
Interesting in that it solves the electrolytic capacitor problem by avoiding them completely. The power supply uses a "smoothing" tube, which feeds the hum back into the circuit but 180 degrees out phase!! Works, too!

Anyway, it has some strange tubes in it
N77
D63
N709
Z77
S130P
U52

They are metal "cans"...they look like crystal ovens, and have what appears to be loctal type sockets , but somehow different.

Is there a source for these tubes? How about subtitutes...hopefully without having to change the sockets.

BTW the radio is pictured in the back section of Fred Osterman's book.

3246. Re: Hamfests San Francisco Bay Area

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-20 00:00:00 UTC
From: jeffa@ix.netcom.com
Message-ID: <5jd9rd$lir@sjx-ixn8.ix.netcom.com>
Source record: 120929

In <335a23b0.11516728@news.mnsinc.com> bry@mnsinc.com.spam.stinks
(Brian Carling) writes:
>
>On Sat, 19 Apr 1997 22:04:34 -0700, jupiter@europa.com wrote:
>
>>In article <5jc2gf$ijo@sjx-ixn5.ix.netcom.com>, Ronald Heath
>><rgheath@ix.netcom.com> wrote:
>>
>>:I'm looking for an HQ 180 or a R390. Are there any hamfests in the
>>: SF area that I could use for an initial shopping expedition?
>>:
>>:Ron
>>
>>The ones at Foothill College in Los Altos Hills should have started
>>already. I miss living down there. At least now I can get KFJC via
>>the internet. (Foothill radio station).
>>
>>Rob.
>
>What is KFJC ? A radio station?
>What does it have to do with the hamfests?

Livermore: 1st Sunday of each month

Foothill: 2nd Saturday of each month, Spring-Fall

KFJC: Small, eclectic format, college radio station (one of my fave's)
related to hamfests only by physical proximity.

- Jeff, WA6AHL

3247. FS: Viking II

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-20 00:00:00 UTC
From: "Daniel J. Radcliffe" <kf9bp@execpc.com>
Message-ID: <Pine.GSO.3.95.970420094334.6139C-100000@earth>
Source record: 120930

For Sale,

Johnson Viking II transmitter.

Works great. "Factory wired" new audio driver transformer.

Not collector quality cosmetically. (has a 1/2" hole drilled above
the key jack on front panel.) I have it covered with a black plastic
hole plug. No other mods or damage. Typical nicks and scratches.
All knobs intact etc.

$100 pick-up near Milwaukee WI or you pay pack & ship
Original manual in excellent condition included

Dan KF9BP

3248. Swan 240 for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-20 00:00:00 UTC
From: davek2dp@aol.com
Message-ID: <19970420150600.LAA27778@ladder01.news.aol.com>
Source record: 120931

This is listed for Pete, W6JFR/0, St.Louis, MO

FOR SALE:

Swan 240 with DC pwr supply and manual, good condition. asking $85

Please respond via e-mail to me or call Pete directly at 314-537-3732

Thanks and 73,
Dave, K2DP, St.Louis

3249. Hammarlund SP-600 for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-20 00:00:00 UTC
From: davek2dp@aol.com
Message-ID: <19970420150900.LAA27983@ladder01.news.aol.com>
Source record: 120932

This is listed for Pete, W6JFR/0, St.Louis, Mo

for sale:

Hammarlund Super - Pro SP-600-JX-17, in beautiful , excellent condition
with manual, asking $350.

Please respond via e-mail or call Pete directly at 314-537-3732

Thanks & 73,
Dave, K2DP, St.Louis

3250. SBE-33 SSB XCVR for sale (with Collins 2.1khz mech filter)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-20 00:00:00 UTC
From: davek2dp@aol.com
Message-ID: <19970420151200.LAA28131@ladder01.news.aol.com>
Source record: 120933

This is listed for Pete, W6JFR/0, St.Louis, MO:

For Sale:

SBE-33 ssb xcvr with Collins 2.1khz mechanical filter, xcvr is in "as-is"
condition. Asking $70.

Please respond via e-mail or call Pete directly at 314-537-3732

Thanks and 73,
Dave, K2DP, St.Louis.

3251. For sale:Homebrew 813 KW HF amp and power supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-20 00:00:00 UTC
From: davek2dp@aol.com
Message-ID: <19970420151600.LAA28415@ladder01.news.aol.com>
Source record: 120934

this is listed for Pete, W6JFR/0, St.Louis, MO:

For sale:

homebrew KW amp with two 813's and a/c power supply, asking $125

please respond via e-mail or call Pete directly at 314-537-3732.

Thanks and 73,
Dave, K2DP, St.Louis

3252. WTB: Collins 32S3 or 32S1 xmtr

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-20 00:00:00 UTC
From: davek2dp@aol.com
Message-ID: <19970420151800.LAA28528@ladder01.news.aol.com>
Source record: 120935

this is listed for Pete, W6JFR/0 in St.Louis, MO

Looking for a clean Collins 32S1 or 32S3

Please respond via e-mail or call Pete directly at 314-537-3732

Thanks and 73,

Dave, K2DP, St.Louis

3253. looking for a hallicraft s120

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-20 00:00:00 UTC
From: emegonigal@aol.com
Message-ID: <19970420163601.MAA03828@ladder01.news.aol.com>
Source record: 120936

looking for a s-120 in good cont. this was my first radio

3254. Re: Hallicrafters SX-88 FS -- Last Call

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-20 00:00:00 UTC
From: alancohn@onr.com
Message-ID: <5jdkp4$ivd@mari.onr.com>
Source record: 120937

In article <3359C4D9.70AC@proaxis.com>, Andersen <andersen@proaxis.com> says:
>
>Brian Carling wrote:
>>
>> alancohn@onr.com (Alan Cohen) eloquently wrote:
>>
>> >I own about fifty sets, and have rarely paid more than $200 a unit. Both buyer and
>> >seller were very happy with their transctions. Using any of this equipment is great
>> >fun! Just because you don't have the dough for a Ferrari, doesn't mean that you can't
>> >own a car. On the other hand, it doesn't benefit your mental health to resent the
>> >folks who can afford the finer things in life. BE HAPPY!
>>
>> But Alan, on the other hand there is only a LIMITED number of hams who
>> can afford to casually lay out $10,000 like you have for their
>> boatanchors!
>>

My fault, I wasn't very clear. Most of the radios were purchased for a lot less than $200. Usually, I spend between $50-$100, a unit. My collecting started to get serious about seven years ago, so the outlay per year has been rather low. I think a lot of people will have more trouble finding the space to keep all those rigs, rather than finding the money. My wife is very patient with me.

>> This points out a growing problem in America - the great and growing
>> disparity between rich and poor. This is an alarming problem. It is
>> one of many factors that lead to the popularity of such groups as the
>> militias. Americans are becoming increasingly aware that life is
>> insane here. Work is often NOT rewarded, and the rich just keep
>> grabbing more of everything.
>>

Hey have you checked out Haiti or China lately? It was only after WWII that the gap between rich and poor really narrowed. The fact that most of Europe and Japan were in rubble helped make that possible. Having no competition can be very enjoyable. Our ecconomic conditions may not be as good as it was during the years my favorite radios were made, but I find them pretty acceptable. I have good friends, good food, a job that sometimes gets a little crazy, a fairly normal middle class life. More money would be nice, but that's always true. This isn't a political discussion group, but I would love to know, how having a citizen's militia run things would make it better!

Alan Cohen, WA2DZL
Austin, Texas

"Nostalgia ain't what it used to be"
>> Including boatanchors, sad to say!

>>
>> <bry@mnsinc.com>
>
>Every time I see "Last Call", I keep hope'in.
>

3255. Re: All The WTB & SALE Ads Here

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-20 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <5jduem$gii@news.Hawaii.Edu>
Source record: 120938
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Cecil A. Moore <cecilmoore@delphi.com> wrote:
>Peter Gottlieb wrote:

>MA > Has anyone else noticed all the WTB and For Sale ads in the groups
>MA> lately? Seems to be getting bad again...

>> I like the ads here.

>Doesn't matter who likes it - it is against r.r.a.* newsgroups
>rules. Wonder how many posters haven't bothered to read the rules?

Hi Cec - I'm reading your remark on r.r.a.boatanchors, and as I recall,
the charter for .boatanchors does allow for BA ads.

I wonder who the goofball was (M.A. maybe?) who originally included so
so many newsgroups? Neither .misc nor .homebrew have a problems with
lots of ads - only .equipment does, so followups should be directed
just to that group.

Jeff

3256. FS: Collins 30S-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-20 00:00:00 UTC
From: w6tg@aol.com
Message-ID: <19970420204700.QAA20841@ladder01.news.aol.com>
Source record: 120939

WE nice condition with spare tube...$ 1500.00 pickup in Bakersfield, CA
Terry Gaiser - W6TG
805-366-2211
fax 805-363-5011

3257. FS Hallicrafters FPM-300

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-20 00:00:00 UTC
From: w6tg@aol.com
Message-ID: <19970420204800.QAA20922@ladder01.news.aol.com>
Source record: 120940

Nice condition...$ 250.00
Terry Gaiser - W6TG
805-366-2211
fax 805-363-5011

3258. FS: Johnson 6N2 Transmiter $75

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-20 00:00:00 UTC
From: w9zr@aol.com
Message-ID: <19970420204700.QAA20872@ladder01.news.aol.com>
Source record: 120941

6N2 in exclt condx, $75 plus ups. Includes original manual.

73 Randy

3259. Drake Gear?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-20 00:00:00 UTC
From: cnw@HiWAAY.net
Message-ID: <5jdv0h$o03$3@parlor.HiWAAY.net>
Source record: 120942

Hey Gang,
I have a friend who is in need of the schematics or manuals for the following: Drake 2NT, Drake 2C, and Heathkit HG10B. The 2NT is the transmitter, the 2C a receiver and the HG10B is the Heathkit VFO. Any schematics or manuals for those, can be reprints or originals, will be great. He will pay shipping and any other costs that you might ask. Please send info to me and I'll get it to him. cnw@HiWAAY.net Thanks again and Best 72/73 DE Matt, AE4JM

3260. FS Turner 22D Mic

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-20 00:00:00 UTC
From: w9zr@aol.com
Message-ID: <19970420204900.QAA21009@ladder01.news.aol.com>
Source record: 120943

I have a Turner 22D mic in the original box for sale. Has paperwork and looks new. This is late 40's, early 50's vintage I believe. $45 plus ups.

3261. a few places in Silicon Valley selling tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-20 00:00:00 UTC
From: wa2ise@netcom.com
Message-ID: <wa2iseE8yG3t.GHI@netcom.com>
Source record: 120944
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.audio.tubes

New in town, found these places (surplus shops) that have vacuum tubes:

Haltek Electronics, Mountian View. Linda Vista
Lots of random "receiving" tubes
for TV, radio, some with mil markings. almost all Buck a piece. They have a
tester they let you use. Some NIB, mostly used.

Halted Electronics, Sunnyvale. Lawrence and Central
Lots of random tubes, TV radio, mil
receiving tubes. Some NIB, mostly used. Tube checker you can use.
Prices 25% off some price list they have, tends to make compactrons
overpriced.

Alltronics, San Jose, Zanker Rd. They list their tubes in their catalog,
some NIB, NOS, and used. You ask for them over the counter. They have
a tube tester you can use. Informal guarentee, at least they replaced
the duds I bought there. Prices okay. Better odds of finding audio
tubes.

3262. Last Call R-394/U and PP-846/U PS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-20 00:00:00 UTC
From: radiotr@users.jaxnet.com
Message-ID: <5je4jb$497@news.southeast.net>
Source record: 120945

I listed 6 R-394/U units FS a while back, Not a Lot of interest..So its time to Scrap them out..I do have 6 Complete Units all Modules, Crystal Elements, IF Crystals, ect. I also have 10 compete PP-846/U Power supplies. So if there is any interest, Better E-mail me quick before they get sent to the Scap yard..If you just need Modules, Tubes, Crystal elements thats fine too. Let me know. Located in St.Augustine,FL...No Heads!

Please reply Via E-mail to: radiotr@jaxnet.com

3263. Re: BA newsgroup...What is it for?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-21 00:00:00 UTC
From: jarad@nbnet.nb.ca
Message-ID: <jarad.141.022676E1@nbnet.nb.ca>
Source record: 120796

In article <5jg4sq$ofi@news.Hawaii.Edu> jeffreyh@Hawaii.Edu (Jeffrey Herman) writes:
>From: jeffreyh@Hawaii.Edu (Jeffrey Herman)
>Subject: Re: BA newsgroup...What is it for?
>Date: 21 Apr 1997 16:33:30 GMT

>Yves Dussault <dussault@vipxlnet.com> wrote:
>>Hi everybody!
>>I have seen some discussion about should we "tolerate" ads or not on
>>this group...
>>I found last week a Johnson Viking Ranger II (I'm taking delivery
>>tomorrow in Albany, NY) and a S40B (I expect it any day with UPS)
>>through these ads on this newsgroup.
>>Was I wrong to post my WTB postings in this group?
>>What should I have talked about?
>>VE2ATD

>Hi Yves - You were correct to post your WTB ad here. As I recall, the
>charter for this group does allow BA-type ads here. The complaint was
>that ads do not belong on .equipment (true!) and for some odd reason
>that complaint was cross-posted to our group here.

>.Swap has been over-run with ads of land-mobile commercial gear; it's
>difficult to find BA gear on there amongst the 100's of other ads that
>appear daily.

>73, Jeff KH2PZ

I agree, who wants to spend hours looking through ads that have nothing to do
with boatanchors. Thats what happens when you go to rec.swap.
just my opinion

jarad

3264. FS:Collins KWM2A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-21 00:00:00 UTC
From: Robert Ramirez <robtram@ns.net>
Message-ID: <335C55F9.72FC@ns.net>
Source record: 120797
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

I have one KWM2A that is complete but real rough.Most would consider it a parts unit.It is a winged emblem and I have an old KWM1 mobile P.S.to go with it.I will take best offer.
I also have a V.F.O. unit for a 32V2.It is a 70E-8A and is new.I will take $75 plus shipping for that.

Thanks,

Robert Ramirez

3265. FS:HRO 50T

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-21 00:00:00 UTC
From: Robert Ramirez <robtram@ns.net>
Message-ID: <335C5735.7370@ns.net>
Source record: 120798
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have one HRO 50T It is in rough shape,it's been heavily modified,but works.Coils included are B,C,D,E,AA,and AC for a total of 6 I'm asking $200 plus Shipping.

Thanks,

Robert Ramirez

3266. Re: Jones Micromatch operation question

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-21 00:00:00 UTC
From: Don Buska <d.buska@aaiate.com>
Message-ID: <335B7C24.6DC4@aaiate.com>
Source record: 120799

Ed,

No SET needed!

From just about any Ham Handbook:

VSWR = 1+T/1-T ------------------
/ Power (Reflected)
where T is the reflection coefficient = / _____________
/ Power (Forward)
\/

In words T is the square-root of the ratio of reflected power to forward power as measured on your Micromatch. I'm sure you can find some tables or charts that do the above in different handbooks on Antennas or Ham Radio in General. When used on one transmitter it is not be long before you will get some idea as to what the reflected power levels are for specific SWR's, since the forward will remain relatively steady.

I hope this is what your looking for. The Micromatch manual would contain no more than what you have already studied in your Extra Class license preparation.

Since the MC Jones does have a pot on it to select the power ranges, you could use this as a sudo SET adjustment and make your own chart for SWR based on a fixed forward power of let say 10 Watts. When you transmit then adjust the pot to read 10 watts in the forward and then switch to reflected and read that wattage. From your chart determine the SWR. Since SWR just depends on the ratios actual power levels are not important. When you do want to see an actual power level then set the MC Jones to the marked power level positions.

73

Don N9OO

Ed Tanton wrote:
>
> Hi everyone... at the Birmingham Hamfest I found an excellent
> MC Jones Micromatch model MC 262 with the matching model MC 261
> coupler. My
> question is this: if it is calibrated ONLY in watts, how can you set
> it in 'FORWARD'... I need a manual and the conversion sheet that
> surely comes with it to convert from its wattmeter scales to SWR. I
> would appreciate it very much if anyone has such and would send me a
> copy. Of course I would be happy to pay all costs and buy you a cup of
> your favorite coffee! Thanks.

> 72/73
> ____
> Ed Tanton N4XY EMAIL: n4xy@bellsouth.net
> 189 Pioneer Trail
> Marietta, GA 30068-3466 TEL: (770)579-3933 V/MBX/FAX
> ____
> QRP-ARCI #7663 G-QRP #6779 OK-QRP #172 QRP-L #758
> AdvRC #140 NORCAL #1779 NCDXF SEDXC
>
> Life Member: ARRL AMSAT INDEXA QCWA
> ____
>
> INTERESTS: DX QRP BoatAnchors Test Equipment Photography
>
> ~~~~~~
> "Think you can, think you can't: either way you're right!" Henry Ford
> ~~~~~~

3267. Re: EURO METAL TUBES/VALVES

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-21 00:00:00 UTC
From: J-M Noeding <la8ak@online.no>
Message-ID: <335A9F62.4A25@online.no>
Source record: 120857

Radiomatt wrote:
>
> Just got a G.E.C. BRT402 receiver from 1961.
> Great radio!
> Interesting in that it solves the electrolytic capacitor problem by
> avoiding them completely. The power supply uses a "smoothing" tube, which
> feeds the hum back into the circuit but 180 degrees out phase!! Works,
> too!
>
> Anyway, it has some strange tubes in it
> N77
> D63
> N709
> Z77
> S130P
> U52
>
> They are metal "cans"...they look like crystal ovens, and have what
> appears to be loctal type sockets , but somehow different.
>
> Is there a source for these tubes? How about subtitutes...hopefully
> without having to change the sockets.
>
> BTW the radio is pictured in the back section of Fred Osterman's book.

Hi
according to:Franzis Tabellenb&#65533;cher, R&#65533;hren Taschen-Tabelle 1981:
N77=EL91=6AM5, N709=EL84=6BQ5, Z77=EF91=6AM6, U52=5U4G
--

OPR.: Jan-Martin Noeding - LA8AK, Voielia 39B, N-4623 KristiansandS,
Norway
Main interests: Amateur radio technical experiments, VHF/UHF/SHF CW/SSB
opr.
Tel. QTH +47-380-87178, QRL: +47-380-52660, GSM: 9064-4295

3268. BA newsgroup...What is it for?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-21 00:00:00 UTC
From: dussault@vipxlnet.com
Message-ID: <335ab411.41445596@news.bellglobal.com>
Source record: 120858

Hi everybody!
I have seen some discussion about should we "tolerate" ads or not on this group...
I found last week a Johnson Viking Ranger II (I'm taking delivery tomorrow in Albany, NY) and a S40B (I expect it any day with UPS) through these ads on this newsgroup.
Was I wrong to post my WTB postings in this group?
What should I have talked about?
VE2ATD

3269. Re: 6L6 transmitters?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-21 00:00:00 UTC
From: bry@mnsinc.com.spam.stinks
Message-ID: <335ab765.9763742@news.mnsinc.com>
Source record: 120859
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

On 20 Apr 1997 20:35:29 GMT, cnw@HiWAAY.net (Carol N. Wright) wrote:

>Hey Gang,
>I have two 6L6 tubes, a 6L6GA and a 6L6G. I want to make a transmitter or
>receiver on 80 or 40 meters. Probably QRP, low power. Any help is
>greatly appreciated. Thanks and Best 72/73 DE Matt, AE4JM
>please reply to cnw@HiWAAY.net

Got just what you need right on the WWW!

I have several 6L6 transmitter articles and schematics etc.
available at:

http://www.mnsinc.com/bry/hamfiles.htm

E-mail me and let me know how you are doing. I have several such
transmitters here and we also have an e-mail discussion group for
folks that like to build small tube transmitters.

It is called GLOWBUGS.

To subscribe, just send an E-mail to:

majordomo@www.atl.org

With NO SUBJECT, and the text:

subscribe glowbugs YOUR-E-MAIL-ADDRESS

==========

EVERYONE IS INVITED TO JOIN US!!

Then you just send your messages to the group to:

glowbugs@www.atl.org and they will all see it and
you will get a few messages a day that are interesting.
I have had a LOT of great help from this group!

I hope that helps!! Come on in, Carol!!

Bry, AF4K
To reply to this message, you MUST remove ".no.ads" from my address.
It is there to fool those annoying unsolicited e-mail advertising robots!
Send replies ONLY to: bry@mnsinc.com
VISIT: http://www.mnsinc.com/bry/

3270. Tubes and tube equipment fs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-21 00:00:00 UTC
From: bmoore2nd@aol.com
Message-ID: <19970421013600.VAA11187@ladder01.news.aol.com>
Source record: 120860

The following items for sale plus shipping. Call 2058801207 for more info

-Philco 71 chassis and speaker. Speaker needs reconing, chassis has two tubes and has one of 2 shields. Chassis looks complete. $30

-RCA crystal unit model xc-5-ks, freq = 100 kc $10

-Hewlet Packard Standing Wave Indicator. Nice condition, tube type $11

-Signal Corps WW2 vintage frequency meter TS-174B/U good condition $20

-Chrome plated power amp, uses no pc board, solid state, but uses point to point wiring, no maker name. Could be a jukebox amp. nice physical condition, untested $12

- Leeds and Northrup, Millivolt Potentiometer #8686 with paperwork, nice metal box $12

-EDC precision Voltage source $12

-TPC Logrithmic converter $12

- Tektronix rack mount for 160 or other series modules 18 inch $10

-Tektronix 161 pulse Generator $8 no tubes, good conditon and complete

-Tektronix 360 Indicator $20

-Small Realistic Stereo Amp and am-fm tuner, TM-101, SA-101 nice shape 20 dollars for the pair or sell separate. 12 dollars each

-Early Mechanical Watt meter , Singer Metrics model DLWEW-S $15

-Westinghouse Micro Ampmeter, large looks new,large with 340 degree movement model kx-241 $12

-Small Viscount Ac-Dc set, green and white, looks complete , 1 tube missing and case cracked, $10

The following tubes are used and checked,

-New in box 5axp4 picture tube $10 or best offer

-5933s $3 each

-RCA 6550 key broken, very little use $20

-Globe O1a, mostly RCAs $7 each

-RCA, tungsol 12ax7 $2.50 each

-5751s, 5963 GE 5 star and sylvania $3 each

-RCA 7199 $5 each

-Tungsol 5881 $5 each

-GE 5star 6087 $3

-Sylvania 6sn7WGTA New in Box $4

-Misc used 6sn7s $1 each

3271. Re: BA newsgroup...What is it for?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-21 00:00:00 UTC
From: Steve Ellington <n4lq@iglou.com>
Message-ID: <335ABD2B.6424@iglou.com>
Source record: 120861

Yves Dussault wrote:
>
> Hi everybody!
> I have seen some discussion about should we "tolerate" ads or not on
> this group...
> I found last week a Johnson Viking Ranger II (I'm taking delivery
> tomorrow in Albany, NY) and a S40B (I expect it any day with UPS)
> through these ads on this newsgroup.
> Was I wrong to post my WTB postings in this group?
> What should I have talked about?
> VE2ATD

Put all the adds for boatanchors you want on the ba newsgroup. That's
what it's for! 73

Steve

3272. Re: BA newsgroup...What is it for?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-21 00:00:00 UTC
From: wa2ise@netcom.com
Message-ID: <wa2iseE8yxyz.1Dz@netcom.com>
Source record: 120862

In article <335ab411.41445596@news.bellglobal.com> dussault@vipxlnet.com (Yves Dussault) writes:
>Hi everybody!
>I have seen some discussion about should we "tolerate" ads or not on
>this group...
>I found last week a Johnson Viking Ranger II (I'm taking delivery
>tomorrow in Albany, NY) and a S40B (I expect it any day with UPS)
>through these ads on this newsgroup.
>Was I wrong to post my WTB postings in this group?

I don't have a problem with boatanchor related FS and WTB "classified" ads. At least it's talking about stuff revalent to the newsgroup, not spam ads.

3273. Re: NEEDED: 18.1 MHz crystal for R4C

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-21 00:00:00 UTC
From: wb0gaz
Message-ID: <dgfE8yyrp.74r@netcom.com>
Source record: 120863

In article <335AA612.74DA@mcipnet.com> WA0KDS@mcipnet.com writes:
>Steve Thomason wrote:
>>
>> I recently bought a C-line that has a dead 18.1 MHz crystal in the
>> R-4C. Its the standard 40 meter crystal.
>>
>I have the same problem I wonder if there is a reason for the 18.1 xtal
>failing ?

Well, I have a TR4 here whose 42.5 MHz crystal conked out while I was using it (on the band controlled by the xtal). Hard failed, and not sure what the failure mode was...

Dave

3274. HALLICRAFTERS COLLECTABLES!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-21 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19970421042600.AAA23360@ladder01.news.aol.com>
Source record: 120864

Hi All! I have a small qty. of HALLICRAFTERS HT-1E HANDFONES, circa 1968. They were called the "Village Radio", cover 27 to 50MHZ with two crystals each, 1/2 watt AM, all solid-state, require (8)"D" cells, water proof, built in antenna, unused, with condensed manual. Price is $45-shipped UPS CONUS!
Less expensive bought as pairs!
Thanks es 73.......RICH WA2RQY RLUCCH2098@aol.COM

3275. Re: All The WTB & SALE Ads Here

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-21 00:00:00 UTC
From: gelleric@kafka.informatik.uni-stuttgart.de
Message-ID: <5jff2u$3of@zdi.informatik.uni-stuttgart.de>
Source record: 120865
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <slrn5li0qb.678.mulveyr@ll.aa2ys.ampr.org>, mulveyr@ll.aa2ys.ampr.org (Rich Mulvey) writes:
|> On 19 Apr 1997 16:32:02 GMT, Peter Gottlieb <peter_gottlieb@msn.com> wrote:
|> >Marty Albert <marty@trucom.com> wrote in article
|> ><3357a131.1626891@news.trucom.com>...
|> >>
|> >>
|> >> Has anyone else noticed all the WTB and For Sale ads in the groups
|> >> lately? Seems to be getting bad again...
|> >
|> >
|> >
|> >I like the ads here.
|>
|> In spite of your personal preferences, the various rec.radio.* newsgroup
|> charters specify that the WTB and FS ads are supposed to go into
|> rec.radio.swap. It helps to keep the noise level down.
|>

I agree with that statement. We have a "sell-newsgroup" and everyone should use it. However, as there is a _lot_ of traffic in r.r.a.swap, how about splitting this group into a WBT and a FS part?

73, Wolfgang

3276. Re: All The WTB & SALE Ads Here

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-21 00:00:00 UTC
From: gelleric@kafka.informatik.uni-stuttgart.de
Message-ID: <5jff71$3of@zdi.informatik.uni-stuttgart.de>
Source record: 120866
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <jarad.133.0122B440@nbnet.nb.ca>, jarad@nbnet.nb.ca (Jarad Kardkoff) writes:
|>
|> Yeah i like ads too
|> jarad

I also read the ads from time to time. But, what's wrong with going to
r.r.a.swap for reading them? It is good that there is one newsgroup for
ads, but do we need ten of them?

73, Wolfgang

3277. Help aligning Halli SX-28

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-21 00:00:00 UTC
From: pafroehl@facstaff.wisc.edu
Message-ID: <5jfivl$14c4@news.doit.wisc.edu>
Source record: 120867
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

I just spent the entire weekend dismantling and reassembling the RF section of a Hallicrafters SX28.... replaced caps, resistors, cleaned the bandswitch, etc. What a job! Now I am ready to align this thing and I am not sure how to proceed. The RF and Osc sections feature slug tuned coils each coupled with a variable trimmer cap. The manual tells me which ones go with which bands, but says nothing about the order of alignment. The section that especially perplexes me is the Osc, since it seems that there are many combinations of the slug setting and the trimmer cap setting that will get you the same freq. Little old me, all I've ever seen in the past is a single trimmer!
Any ideas on how to proceed? Thank you...

--
Paul A. Froehlich
Cross Plains, WI
pafroehl@facstaff.wisc.edu

3278. Help: Aligning Halli SX 28

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-21 00:00:00 UTC
From: pafroehl@facstaff.wisc.edu
Message-ID: <5jfj9q$14bc@news.doit.wisc.edu>
Source record: 120868
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

I just spent the entire weekend dismantling and reassembling the RF section of a Hallicrafters SX28.... replaced caps, resistors, cleaned
the bandswitch, etc. What a job! Now I am ready to align this thing and
I am not sure how to proceed. The RF and Osc sections feature slug tuned
coils each coupled with a variable trimmer cap. The manual tells me which ones go with which bands, but says nothing about the order of alignment. The section that especially perplexes me is the Osc, since it
seems that there are many combinations of the slug setting and the trimmer cap setting that will get you the same freq. Little old me, all
I've ever seen in the past is a single trimmer!
Any ideas on how to proceed? Thank you..

--
Paul A. Froehlich
Cross Plains, WI
pafroehl@facstaff.wisc.edu

3279. Jones Micromatch operation question

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-21 00:00:00 UTC
From: n4xy@bellsouth.net
Message-ID: <335cf650.534050083@news.atl.bellsouth.net>
Source record: 120869

Hi everyone... at the Birmingham Hamfest I found an excellent MC Jones Micromatch model MC 262 with the matching model MC 261 coupler. My question is this: if it is calibrated ONLY in watts, how can you set it in 'FORWARD'... I need a manual and the conversion sheet that surely comes with it to convert from its wattmeter scales to SWR. I would appreciate it very much if anyone has such and would send me a copy. Of course I would be happy to pay all costs and buy you a cup of your favorite coffee! Thanks.
72/73

Ed Tanton N4XY EMAIL: n4xy@bellsouth.net
189 Pioneer Trail
Marietta, GA 30068-3466 TEL: (770)579-3933 V/MBX/FAX

QRP-ARCI #7663 G-QRP #6779 OK-QRP #172 QRP-L #758
AdvRC #140 NORCAL #1779 NCDXF SEDXC

Life Member: ARRL AMSAT INDEXA QCWA

INTERESTS: DX QRP BoatAnchors Test Equipment Photography

~~~~~~
"Think you can, think you can't: either way you're right!" Henry Ford
~~~~~~

3280. Re: Help: Aligning Halli SX 28

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-21 00:00:00 UTC
From: zateslo@quartz.gly.fsu.edu
Message-ID: <5jfrq3$71l@quartz.gly.fsu.edu>
Source record: 120870
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

In article <5jfj9q$14bc@news.doit.wisc.edu>,
Paul A. Froehlich <pafroehl@facstaff.wisc.edu> wrote:
>I just spent the entire weekend dismantling and reassembling the RF
>section of a Hallicrafters SX28.... replaced caps, resistors,
>cleaned
>the bandswitch, etc. What a job! Now I am ready to align this thing
>and
>I am not sure how to proceed. The RF and Osc sections feature slug
>tuned
>coils each coupled with a variable trimmer cap. The manual tells me
>which ones go with which bands, but says nothing about the order of
>alignment. The section that especially perplexes me is the Osc,
>since it
>seems that there are many combinations of the slug setting and the
>trimmer cap setting that will get you the same freq. Little old me,
>all
>I've ever seen in the past is a single trimmer!
>Any ideas on how to proceed? Thank you..
>
>--
>Paul A. Froehlich
>Cross Plains, WI
>pafroehl@facstaff.wisc.edu

Paul:
If you have the manual, it should describe the procedure in detail.

In general (and I should mention that I have never aligned an SX-28,
so take this with a grain of salt), the trimmer caps are adjusted
with the main tuning cap at its _high-frequency_ end (minimum
capacitance). The coil slugs are adjusted with the tuning cap
at its _low-frequency_ end (maximum capacitance). The trimmer and
coil slug are adjusted iteratively until there is no improvement.
It's important with most receivers to align the IF first so that
calibration and tracking are right.

Ted Zateslo, W1XO

3281. Re: BA newsgroup...What is it for?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-21 00:00:00 UTC
From: res@cmprime.cis.att.com
Message-ID: <5jftdd$3nc@anchor.cis.att.com>
Source record: 120871

: I have seen some discussion about should we "tolerate" ads or not on
: this group...

A year ago there was considerable discussion on this topic during the formation stage. The opinions were mixed. THe charter is attached and I will post separately with its own subject. In the charter I see that we specifically did not mention the swapping situation for this reason.

: I found last week a Johnson Viking Ranger II (I'm taking delivery
: tomorrow in Albany, NY) and a S40B (I expect it any day with UPS)
: through these ads on this newsgroup.

I am going to have to speak to George about that (hi !).

: Was I wrong to post my WTB postings in this group?

As you will see, there are mixed opinions on this. I, myself, would like to see ALL swap activity in the rec.radio.swap newsgroup. But maybe what we need to consider is a reorganization of rec.radio.amateur newsgroups to get the swapping separated from the discussions in all of the ham groups......

: What should I have talked about?

See charter below.

: VE2ATD

CHARTER: rec.radio.amateur.boatanchors

The newsgroup, rec.radio.amateur.boatanchors, is primarily for discussions of topics related to classic amateur radio gear. Participation by others who are not licensed radio amateurs are also welcome.

EQUIPMENT.
Appropriate equipment of the boatanchor category includes:
- equipment constructed primarily with vacuum tubes, not solid state devices, and manufactured generally in the post WW II-to-1970 timeframe.
- transmitters (amateur, military, home made)
- receivers (amateur, SWL, military, home made)
- station accessories (keys, bugs, microphones)
- test equipment from the boatanchor era used in the repair and restoration of boatanchors, such as scopes, af and rf generators, meters of all kinds, etc.)
- parts and techniques used in construction of boatanchors (vacuum tubes, condensers, etc.)

TOPICS.
Topics regarding the above equipment built entirely or primarily with vacuum tubes (as opposed to solid state devices) are welcomed in this newsgroup. Suitable boatanchor topics may include :
- collecting
- modifying
- tuning
- obtaining parts (specific requests for parts/equipment are permitted)
- manuals and TM (tech manuals) copies exchange
- restoration and refinishing
- values of boatanchor gear
- sources for parts
- questions and advice for others
- Morse Code operation - advice, legends and lore
- Modes of operation: CW, AM, early SSB
- manufacturing during the boatanchor era, including companies, personalities, and manufacturing techniques
- design and engineering history of equipment of the boatanchor era and comparisons to prior technology (arc- and spark-gap transmitters, Alexanderson alternators, galena detectors, magnetrons, Nixies, quartz crystals).
- other subjects of a historical nature
- commercial postings, if SPECIFICALLY offering products and services DIRECTLY relating to boatanchor collecting.

OFF CHARTER TOPICS.
The following subjects are off topic in this newsgroup:
- discussions of hi-fi, stereo, and/or broadcast receivers. (use rec.antiques.radio+phono and rec.audio.tubes newsgroups)
- antique equipment (use rec.antiques.radio+phono)
- entertainment television receivers
- cross postings from rec.radio.swap
- discussions that are more appropriately held in other rec.radio.amateur newsgroups, such as code vs no-code
- off-topic commercial postings are specifically prohibited from the newsgroup

FAQ.
- A list of Frequently Asked Questions will be developed by volunteers in the newsgroup and will be posted monthly. This FAQ will be helpful to beginers as well as first time visitors to the newsgroup. The FAQ will contain a list of commercial vendors who specialize in products and services of value to boatanchor collectors.

END CHARTER.

3282. This Group

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-21 00:00:00 UTC
From: "Robert W. Peters" <soundimp@intex.net>
Message-ID: <335B76D6.7EDE@intex.net>
Source record: 120872

Hi Guys...I thought that when this group was started that it was a buy and sell group and a Q & A group...I have bought a lot here and sold a lot here...Take that away and you defeat the purpose of the group... We need to get this stuff in circulation and on the air!!! You can see what is happening that AM is alive and well with 136 Contacts by W0CXX on the CCA AM nite...40 states...Great fun all made possible by circulation of gear...Off my High Horse...and best 73's to all the BA types....Bob K1JNN/5 AMI#853 and CCA #63

3283. CHARTER

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-21 00:00:00 UTC
From: res@cmprime.cis.att.com
Message-ID: <5jftj0$3nc@anchor.cis.att.com>
Source record: 120873

By popular demand here is the charter which was developed Sept. 96
by a few hundred boatanchor visionaries.

Rick K2XT

CHARTER: rec.radio.amateur.boatanchors

The newsgroup, rec.radio.amateur.boatanchors, is primarily for discussions
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- equipment constructed primarily with vacuum tubes, not solid state
devices, and manufactured generally in the post WW II-to-1970 timeframe.
- transmitters (amateur, military, home made)
- receivers (amateur, SWL, military, home made)
- station accessories (keys, bugs, microphones)
- test equipment from the boatanchor era used in the repair and restoration
of boatanchors, such as scopes, af and rf generators, meters of all kinds,
etc.)
- parts and techniques used in construction of boatanchors (vacuum tubes,
condensers, etc.)

TOPICS.
Topics regarding the above equipment built entirely or primarily with vacuum
tubes (as opposed to solid state devices) are welcomed in this newsgroup.
Suitable boatanchor topics may include :
- collecting
- modifying
- tuning
- obtaining parts (specific requests for parts/equipment are permitted)
- manuals and TM (tech manuals) copies exchange
- restoration and refinishing
- values of boatanchor gear
- sources for parts
- questions and advice for others
- Morse Code operation - advice, legends and lore
- Modes of operation: CW, AM, early SSB
- manufacturing during the boatanchor era, including companies, personalities,
and manufacturing techniques
- design and engineering history of equipment of the boatanchor era and
comparisons to prior technology (arc- and spark-gap transmitters,
Alexanderson alternators, galena detectors, magnetrons, Nixies, quartz
crystals).
- other subjects of a historical nature

- commercial postings, if SPECIFICALLY offering products and services DIRECTLY relating to boatanchor collecting.

OFF CHARTER TOPICS.
The following subjects are off topic in this newsgroup:
- discussions of hi-fi, stereo, and/or broadcast receivers. (use rec.antiques.radio+phono and rec.audio.tubes newsgroups)
- antique equipment (use rec.antiques.radio+phono)
- entertainment television receivers
- cross postings from rec.radio.swap
- discussions that are more appropriately held in other rec.radio.amateur newsgroups, such as code vs no-code
- off-topic commercial postings are specifically prohibited from the newsgroup

FAQ.
- A list of Frequently Asked Questions will be developed by volunteers in the newsgroup and will be posted monthly. This FAQ will be helpful to beginers as well as first time visitors to the newsgroup. The FAQ will contain a list of commercial vendors who specialize in products and services of value to boatanchor collectors.

END CHARTER.

3284. Re: Collins ART-13 Still Available

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-21 00:00:00 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <5jfumb$l43@dfw-ixnews10.ix.netcom.com>
Source record: 120874

Earl:
Remember there are plenty of sharks around here who
have no problem at all screwing the inexperianced.

Don't let anyone tell you that your ART-13 is
worth $5 or "you can just throw the worthless
old thing at me. I'll be a good guy and pay shipping."

Yeah right.....

In the military collector's market, which is small but
growing, it will bring $75-$110 dollars if complete
and unmodified. Don't expect an immediate response
as we are a minority group. The ART-13 is a fine transmitter
and will eventually sell to someone. I use one regularly
in its original/unmodified condition and am happy with it.

GL ES 73 OM DE Dave Stinson AB5S
arc5@ix.netcom.com

3285. 8122 reliability?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-21 00:00:00 UTC
From: J-M Noeding <la8ak@online.no>
Message-ID: <335B8613.31E7@online.no>
Source record: 120875

we had a lot of difficulties with 8122 tubes in 80m coast station tx. We started prosedure to let it heat up one hour with only heater, then applied grid bias, and later the anode supply without screen supply. This improved the situation, but still - from a collection of 25 we measured 5 defective tubes - using Fluke 8020 meter, the defect was shortcircuit between grid and cathode.
--

OPR.: Jan-Martin Noeding - LA8AK, Voielia 39B, N-4623 KristiansandS, Norway
Main interests: Amateur radio technical experiments, VHF/UHF/SHF CW/SSB opr.
Tel. QTH +47-380-87178, QRL: +47-380-52660, GSM: 9064-4295

3286. Re: NEEDED: 18.1 MHz crystal for R4C

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-21 00:00:00 UTC
From: Roland Burgan <rburgan@up.net>
Message-ID: <335B80FB.1BD4@up.net>
Source record: 120876

Steve Thomason wrote:
>
> I recently bought a C-line that has a dead 18.1 MHz crystal in the
> R-4C. Its the standard 40 meter crystal.
>
> Anyone with an extra one or a "parts" R-4 (A,B or C should do) please
> let me know.
> Steve, W4IJ
> email wb4ijn@awod.com
> home: 803-871-7749
> business: 803-873-2499, ext. 200
> fax: 803-832-3689

You might want to check to see what the current through the Xtal
is, it may be in excess of the maximum allowable.

3287. Re: BA newsgroup...What is it for?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-21 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <5jg4sq$ofi@news.Hawaii.Edu>
Source record: 120877

Yves Dussault <dussault@vipxlnet.com> wrote:
>Hi everybody!
>I have seen some discussion about should we "tolerate" ads or not on
>this group...
>I found last week a Johnson Viking Ranger II (I'm taking delivery
>tomorrow in Albany, NY) and a S40B (I expect it any day with UPS)
>through these ads on this newsgroup.
>Was I wrong to post my WTB postings in this group?
>What should I have talked about?
>VE2ATD

Hi Yves - You were correct to post your WTB ad here. As I recall, the charter for this group does allow BA-type ads here. The complaint was that ads do not belong on .equipment (true!) and for some odd reason that complaint was cross-posted to our group here.

.Swap has been over-run with ads of land-mobile commercial gear; it's difficult to find BA gear on there amongst the 100's of other ads that appear daily.

73, Jeff KH2PZ

3288. Mil Radio gathering #2

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-21 00:00:00 UTC
From: Ed Zeranski <ejz@nosc.mil>
Message-ID: <01bc4e7a$3fb78660$63bc3180@ejz.nosc.mil>
Source record: 120878

The Mil Radio Collectors Grp. is meeting this year on May 3 in San Luis Obispo Ca. Dave Ragsdale has signed us up at the Camp San Luis Obispo NCO Club which is approx. 5 miles nort of town on Hwy 1 . This year there will be a $2 fee to cover the cost of the meeting place. Last year we passed the hat to pay for the room which Hank Brown had paid for out of pocket. There is a campground with RV hookups about 50 feet from the NCO club which will be available to folks associated with the Mil Radio. There are 12 spaces with RV hookups, $10 for full hookup $8 for partialper day. If no hookup is needed there is a large field area that is ok for tents and RVs at $5 a night. Make arrangements through the billeting office, 805-594-6500. There is a small playground right behind the NCO club with swings etc for the kids. Dave also would like to know how many people would be interested in a BBQ at lunch for approx $6-$7 each as there is a kitchen and big BBQ right there. If enough folks are interested Dave will handle the logistics

A list of the area motels is available. Dave has sent an area map and written directions which I'll pass along with the motel list. Henry Engstom is finishing up a program that I'll post also.

Last year was fun and interesting with black, green, and a few gray radios available for inspection/operation so if you plan to bring something let me know and I'll pass it to Henry. Bring along a want or swap list to share with others. There will be demos of and talks about military radio equipment use and restoration. A swap planned before the meeting, 0700-0900, for participants. Hard copies of the maps etc will be mailed to folks on the MRCG list and anyone who wishes to show up.

Ed Zeranski ezeran@cris.com

3289. FS Eddiestone Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-21 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <335C0539.5FD0@ix.netcom.com>
Source record: 120879

Great condition. Full coverage, This is the best tube type receiver ever made. Very clean, excellent selectivity and very sensitive. Best offer over $500.00 perfect for AM or SSB. Tnx 73 Chris
ck5@ix.netcom.com

3290. Re: a few places in Silicon Valley selling tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-21 00:00:00 UTC
From: Steve Yeung <steve@marconi.nsc.com>
Message-ID: <335B8F0D.1771@marconi.nsc.com>
Source record: 120880
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.audio.tubes

Robert Casey wrote:
>
> New in town, found these places (surplus shops) that have vacuum tubes:
>
> Haltek Electronics, Mountian View. Linda Vista
> Lots of random "receiving" tubes
> for TV, radio, some with mil markings. almost all Buck a piece. They have a
> tester they let you use. Some NIB, mostly used.
>
> Halted Electronics, Sunnyvale. Lawrence and Central
> Lots of random tubes, TV radio, mil
> receiving tubes. Some NIB, mostly used. Tube checker you can use.
> Prices 25% off some price list they have, tends to make compactrons
> overpriced.
>
> Alltronics, San Jose, Zanker Rd. They list their tubes in their catalog,
> some NIB, NOS, and used. You ask for them over the counter. They have
> a tube tester you can use. Informal guarentee, at least they replaced
> the duds I bought there. Prices okay. Better odds of finding audio
> tubes.
Robert,

In case you haven't found out yet. The Foothill College (Los Altos)
Hamfest is held every second Saturday of the Month and the Las Positas
College (Livermore) swapmeet is held every first Sunday of the Month.
I picked up some Red base 5692 there this month.

Regards,

Steve

3291. Re: Help: Aligning Halli SX 28

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-21 00:00:00 UTC
From: commquart@aol.com
Message-ID: <19970421202000.QAA08081@ladder01.news.aol.com>
Source record: 120881

In article <5jfj9q$14bc@news.doit.wisc.edu>, pafroehl@facstaff.wisc.edu
(Paul A. Froehlich) writes:

>seems that there are many combinations of the slug setting and the
>trimmer cap setting that will get you the same freq. Little old me,
>all
>I've ever seen in the past is a single trimmer!
>Any ideas on how to proceed? Thank you..
>
>--
>Paul A. Froehlich
>Cross Plains, WI
>pafroehl@facstaff.wisc.edu
>
>

<< seems that there are many combinations of the slug setting and the
trimmer cap setting that will get you the same freq. Little old me,
all
I've ever seen in the past is a single trimmer!
Any ideas on how to proceed? Thank you..

--
Paul A. Froehlich
Cross Plains, WI
pafroehl@facstaff.wisc.edu

>>
Paul

standard practice is if there is a slug tuned coil, and a trimmer ---

The slug tuned coil (sometimes a very large value trimmer cap as well
in some designs) is used to set the LOW end of the band alignment.

The small trimmer cap is used to set the HIGH frequency band end of
alignment.

For example, if you set covered from 2 to 6 MHz in one range, you would
set the osc. trimmer for the correct dial reading at somewheres near 6
MHz, and again adjust the coil slug for good dial correspondence at
a frequency near two MHz. The steps must be repeated several times
as the adjustments interact!!!

Once the oscillator is tracking properly, you must again perform the same
steps with each of the RF stages, aligning each coil for good low
frequency

calibration, and the trimmers for the best high end calibration. These will
also interact to a degree, and the steps must be done several times until
no further improvement is note.

As an aside, some sets do provide for low end calibration, relying on either
fixed padder capacitors, or production tolerances of coil value to be close
enough. Some sets, instead of using slugs, using a large value "padder"
capacitor in series with the coil for aligning the low frequency of the band
in question -- especially on band ranges below 4 MHz or so.

Best of luck,

Peter
Peter Bertini K1ZJH
Senior Technical Editor, Communications Quarterly Magazine
"The Radio Connection," Popular Communications Magazine
-- proud members of the CQ family --

3292. FS: New mounting for GRC9 radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-21 00:00:00 UTC
From: Loek d'Hont <ldhont@ti.com>
Message-ID: <01bc4e93$2cc07260$8f0aaa9d@pc-tir22.pac.sc.ti.com>
Source record: 120882

Forsale: Unused mounting for GRC-9 vintage transceiver.

This mounting allows vehicle operation for this AM radio.

$35 plus shipping

LDHONT@ti.com

X-no-archive: Yes

3293. Manual Needed: Precision #-310 Signal Generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-21 00:00:00 UTC
From: "David M. Nance" <dmnance@roanoke.infi.net>
Message-ID: <335C28CE.73D1@roanoke.infi.net>
Source record: 120883

A while back I acquired a Precision E-310 Sine & Square Wave Generator
and need a copy of the manual. If anyone has one, I would gladly pay
copying and postage cost.

Thanks,
David Nance WB4SSE
3555 Grandin Road SW
Roanoke, VA 24018
e-mail: dmnance@roanoke.infi.net

3294. FS: 4CX250B and Socket

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-21 00:00:00 UTC
From: k9two@ix.netcom.com
Message-ID: <861679574.23389@dejanews.com>
Source record: 120884

I have a new Eimac 4CX250B,chimney, socket with internal
bypass caps for VHF use. All are new in box. Cost
over $300. I will sell for $175. + shipping.
I bought all for a project but decided to not build it.

73 Don Ferrill

Phone 317-788-7810

k9two@ix.netcom.com

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

3295. Noise blanker / speech proc KWM-380

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-21 00:00:00 UTC
From: Loek d'Hont <ldhont@ti.com>
Message-ID: <01bc4e94$e73ea520$8f0aaa9d@pc-tir22.pac.sc.ti.com>
Source record: 120885
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

I have searched for the KWM-380 noise blanker board and speech processor board for almost a year now, it seems they cannot be purchased any more. It is just impossible.

Therefore I am planning to build these boards from scratch for my KWM-380

I would like to keep them as close as possible to the original, of course. For that purpose, I am looking for the original Collins documentation: schematic diagrams, part lists and PWB layout, and what else there might be.

Therefore, can any-one get me copies of the original documentation ?

Also, if there is people out there who are interested in this project and want to share the PWB board costs (and the results!) with me, please be my guest. I plan to have these (bare) boards done at a professional PWB manufacturer, which won't be cheap. So the more people we can find, the better.

Maybe someone else picked up this project in the past already. If you know that person, I would appreciate it if you send me his/her name.

LDHONT@ti.com

3296. Looking for an old transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-21 00:00:00 UTC
From: "Stan Labinsky Jr." <u1004786@warwick.net>
Message-ID: <335C61CC.F01@warwick.net>
Source record: 120886

Hi, I'm looking for the power transformer for a Browning MkII CB receiver. That's right, CB... an antique CB... there are folks who collect them and I repair them from time to time... getting parts can be a bit of an adventure though... If you've got a non working Mkii or Mkiii receiver I'd be interested in it for parts... drop me a line (E-mail). Thanks... Stan

3297. Re: All The WTB & SALE Ads Here

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-21 00:00:00 UTC
From: jarad@nbnet.nb.ca
Message-ID: <jarad.136.0146A09E@nbnet.nb.ca>
Source record: 120887
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <5jbbh1$1f12@node2.frontiernet.net> kb2rmi@pop3.frontiernet.com (robbin decker) writes:
>From: kb2rmi@pop3.frontiernet.com (robbin decker)
>Subject: Re: All The WTB & SALE Ads Here
>Date: Sat, 19 Apr 1997 22:57:01 GMT

>mulveyr@ll.aa2ys.ampr.org (Rich Mulvey) wrote:
>> In spite of your personal preferences, the various rec.radio.* newsgroup
>>charters specify that the WTB and FS ads are supposed to go into
>>rec.radio.swap. It helps to keep the noise level down.

>A lot of newcomers may or may not know this. Hell, they may not know
>hat a FAQ is, or where to look. The title of the group should be
>rec.radio.amateur.equipment.discussion or something similar. If you
>were new, and saw the title as it is now, wouldn't you think this is
>the place to sell equipment? Also some servers may or may not access
>all the groups.

>On the subject of "noise level", some would think that the HRO and cat
>pee threads, as well as old what's his name the teacher (Who
>thankfully has been absent of late) might well be considered noise
>level by many.

>It would be a simple matter to set up a killfile for any ads
>containing "FS, WTB",. etc.

>Bill
>kb2rmi@frontiernet.com

Yeah i agree

jarad

3298. Re: Hamfests San Francisco Bay Area

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-21 00:00:00 UTC
From: Rick Lutzinger <rickl@lathropeng.com>
Message-ID: <335BB575.4DFF@lathropeng.com>
Source record: 120888

-=Tony=- wrote:
>
> In <jupiter-ya023580001904972204340001@news.europa.com>
> jupiter@europa.com writes:
> >
> >In article <5jc2gf$ijo@sjx-ixn5.ix.netcom.com>, Ronald Heath
> ><rgheath@ix.netcom.com> wrote:
> >
> >:I'm looking for a an HQ 180 or a R390. Are there any hamfests in the
> SF
> >:area that I could use for an initial shopping expedition?
> >:
> >:Ron
> >
> >The ones at Foothill College in Los Altos Hills should have started
> >already. I miss living down there. At least now I can get KFJC via
> the
> >internet. (Foothill radio station).
> >
> >Rob.
>
> Yeah. The Foothill swap meet and the Livermore meet were last
> week, just before tax-man day.
>
> When these repeat, I know not. But, usually cycle in 30-60 days.
> Ron- watch for announcements ...often here.
>
> -=T=- W6ANV

The Foothill College Swapmeet is the second Saturday of every month for
the next 5 or 6 months.

The Livermore Swapmeet is the first Sunday of every month year-round.

Rick KD6ZR .. said that

3299. Re: DX-60 MANUAL NEEDED

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-21 00:00:00 UTC
From: Garth KA7MHN <garth@alinc.com>
Message-ID: <335C529B.62B8@alinc.com>
Source record: 120889

Gary Wood wrote:
>
> If anyone has a manual for a DX-60 laying around I need it, have one
> with several res burned out in the power supply...Need to get the rig
> back on the air as soon as possible...73s Gary K0IMJ
Hi Gary,
try http://www.w7fg.com for the manual that you are looking for.
good luck and 73 de Garth...

3300. Any other old rigs out there?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-21 00:00:00 UTC
From: Ray LaRue <raylarue@gte.net>
Message-ID: <5jgq1aoab1@news7.gte.net>
Source record: 120890

I was just reminiscing thru my old (1955) mobile handbook, and realized there were a lot of great rigs then that I never see anything on anymore. Anyone got FS/or trade?

Harvey-Wells T90/R9
Vaaro variable mobile coil
Master Mobile all-bander coil
Elmac AF-67/Pmr6A
Palco Bantam 65
Gonset G-66, G-77 twins

73,
Ray, W4BYG

3301. Re: Help with SB-102

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-21 00:00:00 UTC
From: Bill Harris <billharr@flash.net>
Message-ID: <335BBE3A.5963@flash.net>
Source record: 120891

Mark Carlisle wrote:
>
> I recently acquired a Heathkit SB-102 and find that the grid drive
> and ALC meter readings slowly decrease the longer the rig is on.
> After about a half hour there is no indication of grid drive or ALC,
> and the power in the tune position is about 50 watts. Any suggestions
> of where to look for the trouble??

Try loosening and re-tighten the screws that hold the pc boards to the
chassis. The boards are grounded to the chassis by these screws. The
grounds tend to become poor over time and this can cause a lot of
strange problems.
--
K5MIL

3302. Re: Drake Gear?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-21 00:00:00 UTC
From: Garth KA7MHN <garth@alinc.com>
Message-ID: <335C51E5.2324@alinc.com>
Source record: 120892

Carol N. Wright wrote:
>
> Hey Gang,
> I have a friend who is in need of the schematics or manuals for the
> following: Drake 2NT, Drake 2C, and Heathkit HG10B. The 2NT is the
> transmitter, the 2C a receiver and the HG10B is the Heathkit VFO. Any
> schematics or manuals for those, can be reprints or originals, will be
> great. He will pay shipping and any other costs that you might ask.
> Please send info to me and I'll get it to him. cnw@HiWAAY.net Thanks
> again and Best 72/73 DE Matt, AE4JM
Hi,
try the following for the manuals,
http://www.w7fg.com
see if they don't have what you are looking for.
good luck and 73 de Garth...

3303. FS: FT-901DM station

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-21 00:00:00 UTC
From: "R.E. Dodson WB5APD/4" <rdodson@worldnet.att.net>
Message-ID: <335BF34A.7611@worldnet.att.net>
Source record: 120893

FOR SALE- I have a Yaesu FT-901DM station that works perfectly
and is in "MINT" like new condition.
Will sell items seperately.

FT-901DM just back from Yaesu for alignment to factory new spec's.
$575.00
SP-901P speaker/patch $85.00
FV-901DM remote vfo with 40 channels memory and up/dwn scan $230.00
FC-902 500 watt ant. tuner $150.00
Original YD-844 Desk Mic for 901 station $70.00

All prices plus insurance and shipping via Post Office.
All equipment works perfectly and comes in original boxes with all
manuals.
This is probably the nicest 901 station around.
Bob WB5APD/4 <rdodson@worldnet.att.net>
Pelham, AL USA -

3304. Re: All The WTB & SALE Ads Here

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-21 00:00:00 UTC
From: kb2rmi@pop3.frontiernet.com
Message-ID: <5jgj6h$1lei@node2.frontiernet.net>
Source record: 120894
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

gelleric@kafka.informatik.uni-stuttgart.de (Wolfgang Gellerich) wrote:
>I agree with that statement. We have a "sell-newsgroup" and everyone should
>use it. However, as there is a _lot_ of traffic in r.r.a.swap, how about
>splitting this group into a WBT and a FS part?
Good point, although the same effect might be better served by
separating the commercial gear. I am sure that the motorola guys are
as sick of sifting through the TS520's as I am of downloading 75
headers to find that 55 of them are for
trunking/sabre/jobcomm/phoenix/whatever commercial band rigs that
don't interest the average ham. How about rec.radio.commercial.swap,
and let r.r.s. pick up the rest of the SW/ham/scanner/CB/etc. gear?
Bill

3305. Blackout's Box REAL AUDIO pranks are hilarious!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-21 00:00:00 UTC
From: Blackout <Blackout@wizlink.net>
Message-ID: <5jgpaq$11c@wiznet.wiznet.net>
Source record: 120895

Ok, it may not go in this group but I have to get the word out somehow so
I am letting you know here.

The funniest web site EVER has now officially opened using REAL AUDIO technology.

Blackout's Box
WWW.BLACKOUT.COM

You will laugh, you will cry, you will pee on yourself... you will cough up your lunch
from the intense amount of laughter you will be experiencing.

You MUST check out Blackout's Box at

http://www.blackout.com

Hear the most insane stuff you have ever heard, broadcast to your
computer instantly over the net with REAL AUDIO 3.0 which you can DL
for FREE if you don't have it already. This is not a commercial site or a business
or any other type of advertisement. It is just a very funny and very FREE site that I
want Everyone to know about. If you like Monty Python, Jerky Boys, Howard Stern,
Kids In The Hall, The State, Robin Williams, Who's Line Is It Anyway,
or anything like that - you will love Blackout's Box, there is nothing like it on the net.
Don't let the words 'prank call' scare you away.. this is no 12 year old fun, this is
intensely funny candid phone call radio drama that critics on and off the net are giving
two thumbs up.

Blackout's Box simply kicks ASS, stop whatever work you are doing,
take a break, and check it out now! Life is short - LAUGH some.

Blackout's Box
Insanity On the Net
http://WWW.BLACKOUT.COM

3306. FS: Antique microphone:EV 920

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-22 00:00:00 UTC
From: Wade, WB0OKA
Message-ID: <5jih5o$km5@lori.zippo.com>
Source record: 120696

For Sale: Electrovoice model 920 "Sphere" mic. The microphone is excellent in appearance, but the crystal cartridge no longer works. There is no stand with the mic, only the head.

$15.00 shipped

Wade, WB0OKA
Afton IA
sick@swcc.cc.ia.us
515.347.8875

3307. FS COLLINS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-22 00:00:00 UTC
From: fhonnold@juno.com
Message-ID: <5jjlg8$qau@lori.zippo.com>
Source record: 120697

75A4 original manual and 3.1 filter $600 32S3, 75S3, 512F2 manuals $1200
Drake 1A receiver with manual $375 Fred W6YM fhonnold@juno.com

3308. FS Heath, Hallicrafters, Eico Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-22 00:00:00 UTC
From: N6AX
Message-ID: <5jigel$hia@lori.zippo.com>
Source record: 120698

I have for sale the following manuals:

Heathkit Q Multiplier QF-1 2 ea. Assembly/op manual Exc $18.00 eappd

Hallicrafters SX-24 Op/Align/Svc manual exc $25.00 ppd

RME DB-20 Preselector Service Manual $20.00 ppd

Gonset Sidewinder 2 meter 900A instruction manual exc cdx $22.00 ppd

Johnson messenger 202 service manual exc $12.00 ppd

EICO 145 Multi Signal Tracer ins man good condx $6.00 ppd

EICO 425 5" Scope ins man Exc $6.00 ppd

Heathkit IM-11 VTVM assembly manual exc $13.00 ppd

EICO 232 P-P VTVM assembly manual GC $6.00 ppd

EICO 460 Oscilloscope Instruction manual exc++ $16.00 ppd

EICO 706 Code Practice Oscillator Ins Man exc $11.00 ppd

Heathkit Battery Eliminator BE-4 Assem/Op man GC $8.00 ppd

Heathkit Trasns/Diode Checker IT-10 Assembly man $6.00 ppd

Accurate Instruments 257 Tube tester manual $15.00 ppd

EICO 944 Flyback Transf/Yoke tester manual $6.00 ppd

EICO 377 Sine/Square Audio gen manual exc $6.00 ppd

Hallicrafters S-47 Receiver Sams Photofact Exc ++ $22.00 ppd

EICO HF 20 High Fidelity Amplifier Inst Man GC $26.00 ppd

e-mail aa6q@pacbell.net

John, N6AX

3309. NC-303

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-22 00:00:00 UTC
From: ppavlovi@auto.rockwell.com
Message-ID: <5jinev$iei@lori.zippo.com>
Source record: 120699

Hello,

Help! I need a photo copy of the diagram sheet in the NC-303 manual that shows the (picture)location of the pots and trimmers associated with the alignment chart. For some reason, my manual does not have that graphic. I know the NC-300 manual has this picture but am affraid it may not translate exactly to the NC-303. Can anyone offer any help? Thanks in advance.

Peter
N8EVJ

3310. Help with SB-102

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-22 00:00:00 UTC
From: carlisle@polaristel.net
Message-ID: <5jh0jj$462@cronkite.polaristel.net>
Source record: 120800

I recently acquired a Heathkit SB-102 and find that the grid drive
and ALC meter readings slowly decrease the longer the rig is on.
After about a half hour there is no indication of grid drive or ALC,
and the power in the tune position is about 50 watts. Any suggestions
of where to look for the trouble??

Mark, KF0CG

3311. WW2 stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-22 00:00:00 UTC
From: Robert Stewart <rstewart@execpc.com>
Message-ID: <01bc4eb5$340c4e00$772afacf@rstewart.execpc.com>
Source record: 120801

I have the following military stuff and want to sell any or all of it before the weekend. Shipping or pick-up is your responsibility. It is currently located near Cedar Rapids IA and will head to Kenosha, WI on Sunday.
This is what there is: PE112A, BC-688-A, BC689-A, 6A/APN-4, A61A, JB46A, I102A, BC690A, PE73C,(2) R23A/ARC-5 one w/dyna, TS-182/UP, BC453B, BC455B, BE-77-A, ME-61/GRC & two other things that didn't have numbers. I would prefer to sell everything as a package and have it picked up in IA or WI or I can drop it off if you are in between for gas money. By the pound it's a heck of a deal !!!!!!!!!
Bob

3312. FS-HEATHKIT SB-104A, MINT

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-22 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19970422024100.WAA06907@ladder01.news.aol.com>
Source record: 120802

Hi All!
I hve for sale:
HEATHKIT SB-104A W/Matching Speaker Supply and remote VFO, All in EXC to
Mint Condx w/manuals. Price is $300 plus a little help with the shipping!
Thanks es 73........RICH RLUCCH2098@AOL.COM
"THE CLEANEST ONE THAT I'VE SEEN"

3313. Re: heathkit f/s

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-22 00:00:00 UTC
From: n4xy@bellsouth.net
Message-ID: <335d3446.73491655@news.atl.bellsouth.net>
Source record: 120803

This rig is not a 'boatanchor'. You should post it on the swap group
<rec.ham-radio.swap> ...not here. Just lately this has (properly) been
a particularly sore subject. Ed Tanton N4XY

On 22 Apr 1997 02:20:30 GMT, jkanejr182@aol.com (JKanejr182) wrote:
> HEATHKIT SS9000 TRANSCEIVER
> SP-9000 POWER SUPPLY
> HL 2200 2 KW AMP 2 3-500Z TUBES
> ALL OF THIS IS MINT A TEN
> ALL MANULS AND PAPERS
> 1500.00 SHIPPED TO YOUR DOOR OR TRADE FOR A HF RIG
> LIKE THE FT-990 OR WHAT HAVE YOU GOT MAKE A OFFER
> JKanejr182@aol.com

72/73

Ed Tanton N4XY EMAIL: n4xy@bellsouth.net
189 Pioneer Trail
Marietta, GA 30068-3466 TEL: (770)579-3933 V/MBX/FAX

QRP-ARCI #7663 G-QRP #6779 OK-QRP #172 QRP-L #758
AdvRC #140 NORCAL #1779 NCDXF SEDXC

Life Member: ARRL AMSAT INDEXA QCWA

INTERESTS: DX QRP BoatAnchors Test Equipment Photography

~~~~~~
"Think you can, think you can't: either way you're right!" Henry Ford
~~~~~~

3314. Re: Help aligning Halli SX-28

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-22 00:00:00 UTC
From: "George R. Gonzalez" <grg@umn.edu>
Message-ID: <01bc4ed2$42845a00$9d175ea0@grg.micro.umn.edu>
Source record: 120804
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Paul A. Froehlich <pafroehl@facstaff.wisc.edu> wrote in article
<5jfivl$14c4@news.doit.wisc.edu>...
> I just spent the entire weekend dismantling and reassembling the RF
> section of a Hallicrafters SX28.... replaced caps, resistors, cleaned
> the bandswitch, etc. What a job! Now I am ready to align this thing and

> I am not sure how to proceed. The RF and Osc sections feature slug tuned

> coils each coupled with a variable trimmer cap. The manual tells me
> which ones go with which bands, but says nothing about the order of
> alignment. The section that especially perplexes me is the Osc, since it

> seems that there are many combinations of the slug setting and the
> trimmer cap setting that will get you the same freq. Little old me, all
> I've ever seen in the past is a single trimmer!
> Any ideas on how to proceed? Thank you...

It's been almost exactly 30 years since I've done this so excuse any
fuzzy spots:

First get the IF's aligned. It's tricky on this radio as there is a
separate
AVC IF amp stage, and another noise amp stage. The signal gets LOUDER
as you DEtune the AVC amp, which is exactly backwards from what we're used
to. Also note that some of the IF trimmers have B+ on them, so use
an insulated tool and don't short the tool to the shield can. Be sure you
align the IF's near the crystal filter's peak frequency.

Then you can tune up the oscillators and RF stages. The general drill
is to adjust the coil near the bottom end of the band, the trimmer
near the top end. Take care as the coils and trimmers are a bit fragile.
You may want to do apreliminary pass just to correctly identify
and lightly mark each coil and cap.

Do this at least twice as they all interact a bit.

Good luck.

3315. Re: looking for a hallicraft s120

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-22 00:00:00 UTC
From: WA0KDS <WA0KDS@mcipnet.com>
Message-ID: <335C848F.6351@mcipnet.com>
Source record: 120805

EMegonigal wrote:
>
> looking for a s-120 in good cont. this was my first radio

I have one so what is one worth to you ?

3316. FS: HT-33 and SX-101

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-22 00:00:00 UTC
From: drfyoung@dps.net
Message-ID: <5jhhce$lgk@news.Hawaii.Edu>
Source record: 120806
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I'm posting this for Frank, KH6CDO, drfyoung@dps.net; *PLEASE* direct your inqueries directly to him, not me!

Frank has an HT-33 transmitter, and SX-101 rcvr. He'd like $100 for both of them, or $50 a piece. (Plus shipping, of course!)

They haven't been fired up in over 10 years - he says they worked back then. Physical condition: They were in a home close to the ocean for some time so their chassis' are not pristine.

Note these are estate items belonging to an SK.

Contact Frank at drfyoung@dps.net for more info.

73 from Hawaii, Jeff KH2PZ / KH6 (ZUT!)

3317. Info WTD: B&W-852 Tapped Inductor for Pi Network

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-22 00:00:00 UTC
From: Jacqui <Jacqui@Realestatelady.com>
Message-ID: <335C4D90.3241@Realestatelady.com>
Source record: 120807
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

I would like to find out any data on a B&W 852. It is a tapped inductor for a Pi Network, Looks like 5KV or better. Would like to know the rating and the inductance at the taps. This unit has a built in rotary switch to change taps. Thanks for the help N1DVE, Jacqui

3318. Info WTD: E.F.Johnson 226-5 Roller Inductor

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-22 00:00:00 UTC
From: Jacqui <Jacqui@Realestatelady.com>
Message-ID: <335C4F39.6E5@Realestatelady.com>
Source record: 120808
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

I am looking for any info anyone may have on an E.F.Johnson Roller
Inductor model # 226-5.
Thanks in advance for any specs you may provide ! N1DVE, Jacqui

3319. FS: HT-32 and SX-101

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-22 00:00:00 UTC
From: drfyoung@dps.net
Message-ID: <5jhmv6$oeh@news.Hawaii.Edu>
Source record: 120809
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I'm posting this for Frank, KH6CDO, drfyoung@dps.net; *PLEASE* direct your inquiries directly to him, not me! (I've placed his address in the "From" line so if you reply to this it should hopefully go to him.)

Frank has an HT-32 transmitter and SX-101 rcvr. He'd like $100 for both of them, or $50 a piece. (Plus shipping, of course!)

They haven't been fired up in over 10 years - he says they worked back then. Physical condition: They were in a home close to the ocean for some time so their chassis' are not pristine.

Note these are estate items belonging to an SK.

Contact Frank at drfyoung@dps.net for more info.

73 from Hawaii, Jeff KH2PZ / KH6
(jeffreyh@hawaii.edu)

ZUT ZUT ZUT!

3320. FS: Collins Type CMX-46159 unit of TCS-12

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-22 00:00:00 UTC
From: yerke@csrlink.net
Message-ID: <5jh0fonbr1@pigpen.csrlink.net>
Source record: 120810

I have a good condition CMX -46159 for sale,no power supply,all original condition with metal tubes.$50 plus shipping.

--
Rick Yerke yerke@csrlink.net
42 Williams St. phone (717)842-4857
P.O. Box 392
Moscow Pa. 18444
USA

3321. Re: BA newsgroup...What is it for?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-22 00:00:00 UTC
From: jmc@qnet.com
Message-ID: <5jh58o$6vg$1@mandolin.qnet.com>
Source record: 120811

In article <5jg4sq$ofi@news.Hawaii.Edu>,
jeffreyh@Hawaii.Edu (Jeffrey Herman) wrote:

<bulk of stuff snipped>

>..Swap has been over-run with ads of land-mobile commercial
>gear; it's difficult to find BA gear on there amongst the
>100's of other ads that appear daily.
>
>73, Jeff KH2PZ

You bet! I'm very glad to see that the r.r.a.b charter
doesn't prohibit ads, because I refuse to grind my way
through r.r.s every day. Most of the stuff there (say 85%
or so) is of ZERO interest to me, anyway.

Frankly, I appreciate a lot of the ads in r.r.a.b because
many of them are informative. They help me to better
know and understand some of the equipment.

73
John WA6QPL@amsat.org

3322. FS: NC-155

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-22 00:00:00 UTC
From: Steve Ellington <n4lq@iglou.com>
Message-ID: <335C0177.2EC3@iglou.com>
Source record: 120812

FS: National NC-155 receiver

Condition: Excellent, all original, no mods, orig knobs etc. very fine
hairline scratches on top. Front panel is beautiful.

80-10 meters, ssb/cw/am
I.F. selectivity control down to .5kc
Very sensitive

This is the brother to the NC-270. It is almost identical except for the
design of the s-meter. Blue finish and has the "flip-foot" leg to
elevate the front.

Very clean on the inside and no sign of tampering.

This is a very rare, fine looking receiver and would make a nice
addition to anyone's National collection.

Price is $125 plus shipping to your qth.

Steve Ellington N4LQ

e-mail N4LQ@igLou.com
Phone 502-581-3890 days
502-935-7848 evenings

3323. FS: National Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-22 00:00:00 UTC
From: Steve Ellington <n4lq@iglou.com>
Message-ID: <335C025E.1352@iglou.com>
Source record: 120813

Rare National speaker made to go with the likes of HRO and NC-188 etc. Original finish, speaker and cord. Sounds good and has damage. Some slight scratches which can be seen under good light.

Measures about 10" square with a cross-bar across the center and the NC logo in the middle.

Price $50 plus ups

Steve Ellington N4LQ
N4LQ@igLou.com

502-581-3890 days
502-935-7848 nights

3324. heathkit f/s

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-22 00:00:00 UTC
From: jkanejr182@aol.com
Message-ID: <19970422021900.WAA05042@ladder01.news.aol.com>
Source record: 120814

HEATHKIT SS9000 TRANSCEIVER
SP-9000 POWER SUPPLY
HL 2200 2 KW AMP 2 3-500Z TUBES
ALL OF THIS IS MINT A TEN
ALL MANULS AND PAPERS
1500.00 SHIPPED TO YOUR DOOR OR TRADE FOR A HF RIG
LIKE THE FT-990 OR WHAT HAVE YOU GOT MAKE A OFFER
JKanejr182@aol.com

3325. Re: Info WTD: B&W-852 Tapped Inductor for Pi Network

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-22 00:00:00 UTC
From: "Chuck (Jack) Hawley" <c-hawley@uiuc.edu>
Message-ID: <335CAC5E.7963@uiuc.edu>
Source record: 120815
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi,

>From the B&W catalog, the taps are 7, 3.72, 2.34, 1.34, and 0.95 uH. The recommended capacity to resonate each band is 268, 144, 73, 48.5, and 36 pF. Suitable tube types for a pi network using this tube are 4cx1000a, and 2ea 3-400z. Plate load impedance range 1500 - 3000 ohms. Plate supply voltage 2000 - 4000.

Chuck, KE9UW

Jacqui wrote:
>
> I would like to find out any data on a B&W 852. It is a tapped inductor
> for a Pi Network, Looks like 5KV or better. Would like to know the
> rating and the inductance at the taps. This unit has a built in rotary
> switch to change taps. Thanks for the help N1DVE, Jacqui

3326. WTB: early National or Halli sets

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-22 00:00:00 UTC
From: harry@connix.com
Message-ID: <335c9f70.4782539@newstand>
Source record: 120816

Hello and thx for reading
Looking for very early National or Hallicrafters shortwave sets in
small cabinets, like SW3, etc. Also S38 sets.
Best regards
Harry N1QVE
harry@connix.com

3327. Re: FS Eddiestone Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-22 00:00:00 UTC
From: dpatton@bellsouth.net
Message-ID: <5jh9c7$bc5$1@news.atl.bellsouth.net>
Source record: 120817

In article <335C0539.5FD0@ix.netcom.com>, Chris <ck5@ix.netcom.com> wrote:
>Great condition. Full coverage, This is the best tube type receiver ever
>made. Very clean, excellent selectivity and very sensitive. Best offer
>over $500.00 perfect for AM or SSB. Tnx 73 Chris
> ck5@ix.netcom.com

Model #?

3328. WANTED: filter choke, 8 - 12 Henries @ 100 mA, or similar

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-22 00:00:00 UTC
From: k5dh@dlep1.itg.ti.com
Message-ID: <5jicom$d0t@sf18.dseg.ti.com>
Source record: 120818
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Greetings, Boatanchor and GlowBug fans!

I need a small filter choke for the low B+ line in a transmitter
power supply I'm building. Something around 8 to 12 Henries at
100 mA or so should do the trick. Needs to be fairly small in
size (limited space in the chassis).

Okay guys, check your junkboxes...

--
Dean W. Hemphill, K5DH Email: k5dh@qsl.net
211 Addison Place
PO Box 328 Home: (817) 497-5365
Lake Dallas, Texas 75065-0328 Work: (972) 462-2033

3329. FS: 3RP1 CRT

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-22 00:00:00 UTC
From: Chuck Penson <penson@sci.mus.mn.us>
Message-ID: <335CB58C.1C1E@sci.mus.mn.us>
Source record: 120819

Pulled from service but like new. $25 shipped.

Thanks!

--
Chuck Penson
WA7ZZE

penson@sci.mus.mn.us
612.221.4510 voice
612.224.5092 fax
http://comped.sci.mus.mn.us

After having used the Web for a couple of years now I am convinced that
lots of information isn't always better than no information at all.

3330. (no subject)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-22 00:00:00 UTC
From: ac6v@ix.NETcom.COM
Message-ID: <335CBC36.6390@ix.netcom.com>
Source record: 120820

unsubscribe

3331. Re: WTB: QST's and ARRL Handbooks.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-22 00:00:00 UTC
From: "Ronald D. Lucier" <optics3d@ix.netcom.com>
Message-ID: <335CE7D8.18A2@ix.netcom.com>
Source record: 120821
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.amateur.equiptment,rec.radio.amateur.boatanchors

David Robbins wrote:
>
> I am looking for the following QST's and ARRL Handbooks for my
> personal collection:
>

> HANDBOOKS: 40, 41, 42, 44, 45, 47, 49, 50, 52, 55, 56, 57, 58, 62,
> 65,
>
> I also collect Pre 1970 ARRL Publications, Pre 1950's Amateur Radio
> Logbooks, and Pre 1950's QSL cards.
>
> Thanks and 73's
> David
> KA4IKH

I have a 1950 handbook. In ok condx - spine is partially separated,
small tear in top right cover. Also have a '36 in poor condx - no cover
and a '33 in very good condx - cover separated from book - needs to be
rebound. Any interest or are you looking for top condx handbooks?

73 Ron, WA1UWZ

3332. Re: FS: National Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-22 00:00:00 UTC
From: "George S. MacLauchlan" <geomac@tiac.net>
Message-ID: <335CC075.5963@tiac.net>
Source record: 120822

Steve Ellington wrote:
>
> Rare National speaker made to go with the likes of HRO and NC-188 etc.
> Original finish, speaker and cord. Sounds good and has damage. Some
> slight scratches which can be seen under good light.
>
> Measures about 10" square with a cross-bar across the center and the
> NC logo in the middle.
>
> Price $50 plus ups
>
> Steve Ellington N4LQ
> N4LQ@igLou.com
>
> 502-581-3890 days
> 502-935-7848 nights
Does it have a black crinkle finish or is it the glossy gray?
sincerely, George K1IFV in NH

3333. Re: This Group

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-22 00:00:00 UTC
From: SEREIKAS@worldnet.att.net
Message-ID: <5jig4s$ob7@mtinsc05.worldnet.att.net>
Source record: 120823

I agree with Bob. While I would enjoy seeing more discussion threads
and Q & A threads on this group, I still feel that this group has done
much to keep AM and the accompanying "Boatanchors" alive on the
hambands. Let's get more discussions going, BUT if there were NO
buying and selling allowed, I would "unsubscribe".....it's an
important facet of this wonderful hobby.

George
KC2MF

AMI# 911
CCA# 166

"Robert W. Peters" <soundimp@intex.net> wrote:

>Hi Guys...I thought that when this group was started that it was a buy
>and sell group and a Q & A group...I have bought a lot here and sold a
>lot here...Take that away and you defeat the purpose of the group...
>We need to get this stuff in circulation and on the air!!! You can see
>what is happening that AM is alive and well with 136 Contacts by W0CXX
>on the CCA AM nite...40 states...Great fun all made possible by
>circulation of gear...Off my High Horse...and best 73's to all the BA
>types....Bob K1JNN/5 AMI#853 and CCA #63

3334. Re: NEEDED: 18.1 MHz crystal for R4C

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-22 00:00:00 UTC
From: WA0KDS <WA0KDS@mcipnet.com>
Message-ID: <335D6D71.332B@mcipnet.com>
Source record: 120824

Roland Burgan wrote:
>
> Steve Thomason wrote:
> >
> > I recently bought a C-line that has a dead 18.1 MHz crystal in the
> > R-4C. Its the standard 40 meter crystal.
> >
> > Anyone with an extra one or a "parts" R-4 (A,B or C should do) please
> > let me know.
> > Steve, W4IJ
> > email wb4ijn@awod.com
> > home: 803-871-7749
> > business: 803-873-2499, ext. 200
> > fax: 803-832-3689
>
> You might want to check to see what the current through the Xtal
> is, it may be in excess of the maximum allowable.

WHAT IS THE MAX ALLOWABLE ??

3335. Looking For FV-401

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-22 00:00:00 UTC
From: Wendell Millman <gcom@pei.sympatico.ca>
Message-ID: <335CA874.6D3E@pei.sympatico.ca>
Source record: 120825

Iam looking for a FV-401 External VFO for the Yeasu FTDX-400, I have an almost mint
FTDX-400 and would like to pickup the External VFO for it so, if anyone out there has
one please E-Mail me at the address below telling me what you are asking for it.

Thanks,

Wendell. (VY2CC)

E-Mail- gcom@pei.sympatico.ca

3336. Re: BA newsgroup...What is it for?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-22 00:00:00 UTC
From: SEREIKAS@worldnet.att.net
Message-ID: <5jigi0$qm6@mtinsc05.worldnet.att.net>
Source record: 120826

While the "leagalese" of the charter is interesting, I think that this newsgroup is working just fine! I really would like to see more discussions.Q&As, but the buying and selling of BAs is a very important aspect of this hobby and I think that it does much to promote interest in "boatanchors". Heck, to say the least, the more boatanchors that get sold and used, the more discussion will take place down the road (i.e., people will be asking questions on fixing these monsters...hi!).

DON't pull buying and selling away......we need it here!

George
KC2MF

AMI # 911
CCA # 166

dussault@vipxlnet.com (Yves Dussault) wrote:

>Hi everybody!
>I have seen some discussion about should we "tolerate" ads or not on
>this group...
>I found last week a Johnson Viking Ranger II (I'm taking delivery
>tomorrow in Albany, NY) and a S40B (I expect it any day with UPS)
>through these ads on this newsgroup.
>Was I wrong to post my WTB postings in this group?
>What should I have talked about?
>VE2ATD

3337. New student club needs help!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-22 00:00:00 UTC
From: jwells@argohouston.com
Message-ID: <5jh7nk$j6c@lois.zippo.com>
Source record: 120827

I have founded a new student amateur radio club at Cy-Fair
High School in Cypress, TX, and WE NEED YOUR HELP!! Before
the summer we will be getting our first batch of newly
licensed hams, but very few of them will have any money to
get a station on the air. If you can help with a monetary
or equipment donation of any kind, please point your browser to:

http://www.argohouston.com/pages/g/gewellss/

ALL DONATIONS ARE TAX-DEDUCTIBLE!!!

73's,

James A. Wells, KC5SIZ
President, Cy-Fair HS ARC
mailto:jwells@argohouston.com

3338. Re: Drake Gear?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-22 00:00:00 UTC
From: nick@cs.unc.edu
Message-ID: <5jii96$3uj@altair.cs.unc.edu>
Source record: 120828

Sources of manuals and the answers to many other boatanchor-related
Frequently Asked Questions can be found at the Boatanchors FAQ Site:

http://www.cs.unc.edu/~nick/rrab.faq.txt

Additions, corrections, and comments welcomed!
73 & Have Fun,
Nick KD4CPL

--
Nick England KD4CPL nick@cs.unc.edu Univ. Of North Carolina
http://www.cs.unc.edu/~nick Chapel Hill NC

3339. Re: Info WTD: B&W-852 Tapped Inductor for Pi Network

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-22 00:00:00 UTC
From: jupiter@europa.com
Message-ID: <jupiter-ya023580002204971407250001@news.europa.com>
Source record: 120829
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <335C4D90.3241@Realestatelady.com>, Jacqui@Realestatelady.com wrote:

:I would like to find out any data on a B&W 852. It is a tapped inductor
:for a Pi Network, Looks like 5KV or better. Would like to know the
:rating and the inductance at the taps. This unit has a built in rotary
:switch to change taps. Thanks for the help N1DVE, Jacqui

These are really nice units. They could easily run at 5kW. I think B&W is extremely conservative in their power ratings.

I ordered mine for an 8877 linear back in 87. Took them a few months to deliver, mainly because unit was at plating shop for so long. But was worth wait. Think I paid about $120 for it back then.

They also sent along extra switch hardware and contacts. A real class act.

But, don't do what I first did before I decided on B&W: I bought one of those silver plated roller inductors using spiraling rectangular conductors. Insulation was lucite or plexiglas. On 10m the insulators started to bubble and explode like fire crackers. It might work for antenna tuners, but not in amp tanks.

Rob.

3340. Eddystone is mod 830

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-22 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <335CF40C.547C@ix.netcom.com>
Source record: 120830

To all who responded sorry I forgot to put the model 830

3341. FS HALLICRAFTERS FPM 300

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-22 00:00:00 UTC
From: Richard Rosenthall <rosenthallr@claven.fanshawec.on.ca>
Message-ID: <335D3D44.58C0@claven.fanshawec.on.ca>
Source record: 120831

I have a very clean and excellent working Hallicrafters FPM 300 HF rig.
I am asking $250 U.S. or best offer. Please contact Richard VE3IAD.
rosenthallr@claven.fanshawec.on.ca

3342. Re: WANTED: filter choke, 8 - 12 Henries @ 100 mA, or similar

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-22 00:00:00 UTC
From: 3W8PE1B <willi6@erols.com>
Message-ID: <335D7584.1938@erols.com>
Source record: 120832
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Dean Hemphill K5DH wrote:
>
> Greetings, Boatanchor and GlowBug fans!
>
> I need a small filter choke for the low B+ line in a transmitter
> power supply I'm building. Something around 8 to 12 Henries at
> 100 mA or so should do the trick. Needs to be fairly small in
> size (limited space in the chassis).
>
> Okay guys, check your junkboxes...

==========

I know you'd rather have an old dirty one from a Junque' Box;
however, Antique Electronic Supply has a few pretty decent
chokes at a reasonable price.

10 H. / 100 ma,
2-3/16" mounting centers,
Mfd by Hammond (PT-158M),
$17.80

The one I needed for my Ocean Hopper was a little cheaper.

73 Dave K7HMP

>
> --
> Dean W. Hemphill, K5DH Email: k5dh@qsl.net
> 211 Addison Place
> PO Box 328 Home: (817) 497-5365
> Lake Dallas, Texas 75065-0328 Work: (972) 462-2033

3343. Re: Help aligning Halli SX-28

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-22 00:00:00 UTC
From: RGB <medeng@hal-pc.org>
Message-ID: <335CE4BD.317F@hal-pc.org>
Source record: 120833
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Paul A. Froehlich wrote:
>
> I just spent the entire weekend dismantling and reassembling the RF
> section of a Hallicrafters SX28.... replaced caps, resistors, cleaned
> the bandswitch, etc. What a job! Now I am ready to align this thing and
> I am not sure how to proceed. The RF and Osc sections feature slug tuned
> coils each coupled with a variable trimmer cap. The manual tells me
> which ones go with which bands, but says nothing about the order of
> alignment. The section that especially perplexes me is the Osc, since it
> seems that there are many combinations of the slug setting and the
> trimmer cap setting that will get you the same freq. Little old me, all
> I've ever seen in the past is a single trimmer!
> Any ideas on how to proceed? Thank you...
>
> --
> Paul A. Froehlich
> Cross Plains, WI
> pafroehl@facstaff.wisc.edu
THe inductance is dominant at the low frequency end of each band and the
capacitance dominant at the high. It is a matter of tracking the dial.
Repeatedly adjust the inductance of the oscillator at the low end and
the capacitance at the high end until it tracks the dial. Then tune the
rf stages. I had an SX-28a, sorry I ever sold it. Does yours have the
military modification on the front end to decrease blocking? It reduces
sensitivity but helps when somebody nearby opens up on the same band.
good luck, -rgb-

3344. MORROW MBR5

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-22 00:00:00 UTC
From: "Robert W. Peters" <soundimp@intex.net>
Message-ID: <335D6BD4.3B0B@intex.net>
Source record: 120834

Looking for a Morrow MBR5 schematic or pin out...Thanks Bob K1JNN

3345. Hallicrafters S38EM info wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-22 00:00:00 UTC
From: robjohn@chesco.com
Message-ID: <5jiv96$qv3$1@news.chesco.com>
Source record: 120835

Howdy,
I'm not real well versed in S38 history and the EM model is new to me. Looks like a variation on the E model. This one has a wood-grained metal cabinet that ALMOST looks original. The front panel is reddish brown with all lettering intact. Anyone know what color it is supposed to be?
Thanks, Greg K3EWZ

3346. DESPERATE ! For compression trimmer source.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-22 00:00:00 UTC
From: philip de cadenet <phil@two-way.demon.co.uk>
Message-ID: <pSDgrHAjfIXzEwoL@two-way.demon.co.uk>
Source record: 120836
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave.rec.radio.swap

Can some kind soul point me to the contact information for a
manufacturer of 5nf & 10nf high quality compression trimmers.
These are for a 160m mosfet tx design that I am working on, please help.
An e-mail direct would be greatly appreciated: phil@two-way.demon.co.uk

Thanks

Phil de G4ZOW.
So many toys,
So little time and so little money!

3347. Re: 8122 reliability?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-22 00:00:00 UTC
From: kk5dr@io.com
Message-ID: <5jisve$823$4@nntp-2.io.com>
Source record: 120837

> J-M Noeding <la8ak@online.no> writes:
> we had a lot of difficulties with 8122 tubes in 80m coast station tx. We
> started prosedure to let it heat up one hour with only heater, then
> applied grid bias, and later the anode supply without screen supply.
> This improved the situation, but still - from a collection of 25 we
> measured 5 defective tubes - using Fluke 8020 meter, the defect was
> shortcircuit between grid and cathode.

A fairly common problem with ceramic power tubes, being that the grid & filiment mesh is only a millimeter or less, away from each
other.
EXTREME care should be used in handling and shipping of used tubes, as the components are very brittle after use.
Viberation or a small shock can cause failure, not to mention the dreeded "overdrive".

3348. Re: DESPERATE ! For compression trimmer source.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-22 00:00:00 UTC
From: J-M Noeding <la8ak@online.no>
Message-ID: <335D1CAD.5977@online.no>
Source record: 120838
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave.rec.radio.swap

I philip de cadenet wrote:
>
> Can some kind soul point me to the contact information for a
> manufacturer of 5nf & 10nf high quality compression trimmers.
> These are for a 160m mosfet tx design that I am working on, please help.
> An e-mail direct would be greatly appreciated: phil@two-way.demon.co.uk
>
> Thanks
>
> Phil de G4ZOW.
> So many toys,
> So little time and so little money!
believe I got some from Birkett or was it AJH electronics at Rugby...
--

OPR.: Jan-Martin Noeding - LA8AK, Voielia 39B, N-4623 KristiansandS
Main interests: Amateur radio technical experiments, VHF/UHF/SHF CW/SSB
Tel. QTH +47-380-87178, QRL: +47-380-52660, GSM: 9064-4295

3349. KWM-2 Power Supply FS -- Cheap

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-22 00:00:00 UTC
From: rhys@ix.netcom.com
Message-ID: <5jj6oq$i0a@dfw-ixnews12.ix.netcom.com>
Source record: 120839
Cross-posted to: rec.radio.amateur.boatanchors,+,rec.radio.swap

Hi Gang --

Having trouble finding a power supply for your KWM-2?

Thought about using a 12V ps?

I have a 516E-1 (with 351D-2 mounting kit) which works just fine.
Hook it up to your 12V Astron and you're in business.
May be modified for S-line xmtrs also.

$100 + shpg

Larry Wolken N3OJD
(202) 291-9303

3350. L7 Power/Mode Dual Rocker Switch

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-22 00:00:00 UTC
From: Mike Pfeiffer <k5wim@voyageronline.net>
Message-ID: <335D470F.78F0@voyageronline.net>
Source record: 120840

Where can I get a new one (with red and black rockers) and for how much?

3351. Re: CHARTER

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-22 00:00:00 UTC
From: c_fandt@serv_tech.com
Message-ID: <335d2671.4682891@news.servtech.com>
Source record: 120841

On 21 Apr 1997 14:28:48 GMT, res@cmprime.cis.att.com (Richard E
Stealey) wrote:

>
>
>By popular demand here is the charter which was developed Sept. 96
>by a few hundred boatanchor visionaries.
>
>Rick K2XT
>
>
>
>CHARTER: rec.radio.amateur.boatanchors
>
>The newsgroup, rec.radio.amateur.boatanchors, is primarily for discussions
>of topics related to classic amateur radio gear. Participation by others
>who are not licensed radio amateurs are also welcome.
>
>EQUIPMENT.
>Appropriate equipment of the boatanchor category includes:
>- equipment constructed primarily with vacuum tubes, not solid state
> devices, and manufactured generally in the post WW II-to-1970 timeframe.
>- transmitters (amateur, military, home mad

--- snip totally relavent and important stuff ---

>- off-topic commercial postings are specifically prohibited from the
> newsgroup
>
>FAQ.
>- A list of Frequently Asked Questions will be developed by volunteers
> in the newsgroup and will be posted monthly. This FAQ will be helpful
> to beginers as well as first time visitors to the newsgroup. The FAQ
> will contain a list of commercial vendors who specialize in products and
> services of value to boatanchor collectors.
>
>
>
>END CHARTER.
>

Well, that seems to help settle the question contained in several
threads discussing whether to post advertisements or not... but has
the FAQ been published here lately?

Yeah, I actually do like the mix of discussion and ads in here though. Rec.radio.swap does get a bit overwhelming if one doesn't read it everyday. 120+ postings per day it seems to average; 520-something from Friday before dinner until late morning this past Monday. Not as bad as some of the Windows related newsgroups though -well over 1K per day!
Regards, Chris

3352. Re: All The WTB & SALE Ads Here

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-22 00:00:00 UTC
From: marty@trucom.com
Message-ID: <335c4bf2.1016831@news.trucom.com>
Source record: 120842
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

On Mon, 21 Apr 1997 22:38:16 GMT, kb2rmi@pop3.frontiernet.com (robbin decker) wrote:
>Good point, although the same effect might be better served by
>separating the commercial gear. I am sure that the motorola guys are
>as sick of sifting through the TS520's as I am of downloading 75
>headers to find that 55 of them are for
>trunking/sabre/jobcomm/phoenix/whatever commercial band rigs that
>don't interest the average ham. How about rec.radio.commercial.swap,
>and let r.r.s. pick up the rest of the SW/ham/scanner/CB/etc. gear?
>Bill

Already been done, more or less, Bill...

rec.radio.amateur.swap is for the Ham gear (non commercial)

rec.radio.swap is for everything else.

Perhaps even finer divisions are needed?

Take Care & 73

Marty Albert - marty@trucom.com
Amateur Radio: KC6UFM@KC6UFM.#SEMO.MO.USA.NOAM

Heartland Internet Services

****
Interested in Amateur Radio?
http://www.trucom.com/ppages/marty
****

3353. Re: All The WTB & SALE Ads Here

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-22 00:00:00 UTC
From: marty@trucom.com
Message-ID: <335c2dfe.890458@news.trucom.com>
Source record: 120843

On Sun, 20 Apr 1997 23:09:15 GMT, n4xy@bellsouth.net (Ed Tanton)
wrote:

>I am a relative newbie here... perhaps 3-8 weeks old... I have NEVER
>gotten the slightest idea ads (within the BA context) were not
>welcome... while I have read many threads of an informational nature,
>if truth be told, I come primarily to read the ads.

The prohibition against ads in the various non-swap groups can be
found in the FAQs and Charters for the groups.

This points up a very common problem to all news groups... People
don't bother to look up and read the FAQ and Charter prior to starting
to post.

>I'm not a dealer, just very interested in BAs. If they were verboten I
>would still come and read, but I would enjoy it a whole lot less.

The vast majority of the ads that appear here are also being cross
posted to either the r.r.swap and/or r.r.a.swap groups. Why not read
them there?

On the same topic, for the BA folks, if there is enough need/demand,
why not create a r.r.a.ba.swap group?

>Why not have a person responsible for contacting blatantly non-BA ads
>and show them the error of their ways... with the suggestion that they
>will be set for rejection should they post 3 in one year.

Actually hard to do in an unmoderated group, Ed.... Instaed, we almost
are forced to rely on people knowing what is acceptable group behavior
and abiding by the "rules" and Charter.

>Ed Tanton N4XY n4xy@bellsouth.net
>
>P.S. I AM a subscriber to the 'paid' BA reflector.

Take Care & 73

Marty Albert - marty@trucom.com
Amateur Radio: KC6UFM@KC6UFM.#SEMO.MO.USA.NOAM

Heartland Internet Services

****
Interested in Amateur Radio?
http://www.trucom.com/ppages/marty
****

3354. WTB: Hallicrafters SX-62A or B

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-22 00:00:00 UTC
From: jm_lekostaj@mindspring.com
Message-ID: <jm_lekostaj-2204972114070001@ip161.schiller-park.il.pub-ip.psi.net>
Source record: 120844

Hello!

Being both a fan of BAs and SWLing, I'm in search of a Hallicrafters SX-62A or B. (A matching speaker would be a plus.) Anyone out there got one to offer to a good home? Willing to pay a fair price; let's discuss. Please email direct.

73,
Joe - WB9GOJ
near Chicago

3355. Re: BA newsgroup...What is it for?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-22 00:00:00 UTC
From: mc@shore.net
Message-ID: <5jjrqt$mhl@northshore.shore.net>
Source record: 120845

In article <335ab411.41445596@news.bellglobal.com>,
Yves Dussault <dussault@vipxlnet.com> wrote:

>Was I wrong to post my WTB postings in this group?
>What should I have talked about?
>VE2ATD

Bienvenue Yves:

You were correct in posting your WTB articles to this group. Also FS, TRADE, HELP etc are the raison e'etre for the group PROVIDED they relate to tube-type radio communications equipment. I am pleased you found a Johnson Ranger II and wish you much fun with it. There is a collection of audio and other modifications for the Ranger I that is available on the Net and may be of some interest to you.

We encourage discussion of just about any aspect of vacuum-tube based radio communications equipment. There also are two mailing lists, both called Boatanchors which may be confusing, but one is free and the other has an annual subscription fee. I read both mailing lists as well as this newsgroup and my conclusion is that the subscription list is the greatest collection of wisdom and knowledge on the subject that existst today.

73,

Michael Crestohl, W1RC
mc@shore.net

3356. Want: Manual for HAL ST-8000

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-23 00:00:00 UTC
From: A Redshirt <occupant@psyber.com>
Message-ID: <01bc4fb5$ee07e160$60c087cf@packard-bell>
Source record: 120700
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Hello -
Looking for a manual (or copy) for the Hal ST-8000
RTTY terminal unit. Any costs happily repaid!
Thanks de John WB6GHA
occupant@psyber.com
--

3357. Re: All The WTB & SALE Ads Here

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-23 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <5jjmvt$34v@news.Hawaii.Edu>
Source record: 120701
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Marty Albert <marty@trucom.com> wrote:
>Willard Flagg <flagg@TFF.Com>

>>I don't see a rec.radio.amateur.swap. I do see a rec.radio.swap and a
>>rec.ham-radio.swap. Perhaps others don't get the sub-group either.

>rec.radio.amateur.swap has been around for well over a year now.
>Sounds like your ISP is falling down on the job of getting new groups
>added.

Actually Marty, it sounds more like your ISP falls for every bogus news-
group that's created outside of the recognized and accepted procedure.
There was no Call For Discussion, nor was there a Call For Votes, and
there was no posting of any r.r.a.swap charter. Thus, it's bogus and
will eventually be cancelled.

(Are you sure it's not under the alt hierarchy?)

Jeff

3358. CRT tubes available

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-23 00:00:00 UTC
From: moby@kcbbs.gen.nz
Message-ID: <4997112.18547.22694@kcbbs.gen.nz>
Source record: 120702

These fall well outside my normal interests so are available for trade
(i like audio tubes...845s for instance)
All these are new most in orig boxes
4 pcs 4EP7 (Etel, UK)
2 pcs 5083-0952 (Hewlett Packard) integral graticule
2 pcs 21424-G1 (GEC UK) integral graticule
1 pc D13-34/CV5125 (mil, UK)
2 pcs DH7-11/CV8884 (mil,UK)
as well as a bunch of the older non-flat faced toobz like 5CP7 etc
cheers
Mike

3359. Re: FS Eddiestone Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-23 00:00:00 UTC
From: bbaka@syix.com
Message-ID: <N.042397.021010.56@syix.com>
Source record: 120703

On 4/21/97 7:53PM, in message <5jh9c7$bc5$1@news.atl.bellsouth.net>, Doug Patton <dpatton@bellsouth.net> wrote:

> In article <335C0539.5FD0@ix.netcom.com>, Chris <ck5@ix.netcom.com> wrote:
> >Great condition. Full coverage, This is the best tube type receiver ever
> >made. Very clean, excellent selectivity and very sensitive. Best offer
> >over $500.00 perfect for AM or SSB. Tnx 73 Chris
> > ck5@ix.netcom.com
>
> Model #?

Is it an 880/2 or anEA12? Most were solid state.

Bill Baka

3360. Halli SX-28 Followup: Thank You

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-23 00:00:00 UTC
From: pafroehl@facstaff.wisc.edu
Message-ID: <5jkr46$2oe2@news.doit.wisc.edu>
Source record: 120704
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Thank you everyone for all the help and suggestions with my
Hallicrafters SX 28 alignment process. I tried the iterative
approach that was suggested and it worked well. The only problem I
encountered is that the iron slugs have started to crumble, but
fortunately that did not prevent obtaining a good alignment.
--
Paul A. Froehlich
Cross Plains, WI
pafroehl@facstaff.wisc.edu

3361. Big Auction of Antique Radios is this Saturday 26th.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-23 00:00:00 UTC
From: "John H. Dilks III" <oldradio@worldnet.att.net>
Message-ID: <5jkm6f$3ap@mtinsc03.worldnet.att.net>
Source record: 120705

To all,

This is a Reminder: The Big Auction of Antique Radios is this Saturday 26th. in Downingtown, PA. You can get a free auction catalog at the following location:

http://www.eht.com/oldradio

or for challenged Browsers (vintage 1)

http://www.cyberhost5.com/eht/oldradio

I'll see you there! Bring lot'sa money. It should be quite a "Social" event for us poor folks. :-) hi-hi.

73' John Dilks, K2TQN

3362. FS = RS-6 (May be a Spy Radio, maybe not?) Anyway it's For Sale!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-23 00:00:00 UTC
From: "John H. Dilks III" <oldradio@worldnet.att.net>
Message-ID: <5jkmfl$4in@mtinsc03.worldnet.att.net>
Source record: 120706

For Sale

RS-6 (May be a Spy Radio, maybe not?) Anyway it's For Sale!

This little beauty can be yours and you can call it anything you want once you own it. Note: New owner must be "thick skinned" if it's called a "Spy Radio" :-)

Included:

Serials #'s
RR-6 3769
RT-6 3837
RP-6 4681
RA-6 unknown

1 (1-1/2 cu ft. approx) lot of new spare parts (most still military wrapped).

The lowest price I will take is $400. I will bring it to the Downingtown Antique Radio Auction this Saturday if anyone is interested and they will be there. (I must have the money before the Auction - I don't want the buyer to spend it in there - I want to do that.) --- so, let me know.

73' John Dilks, K2TQN

A brief discription is in order: "Radio Station RS-6 is a compact four-unit set for transmitting CW and receiving CW or AM. It operates from
a-c, storage battery, or hand generator, and consists of Transmitter RT-6,
Receiver RR-6, Power Supply RP-6, and a Filter-Accessory Unit RA-6." (From
the manual) The TX and RX are 6 3/4 x 5 x 2 1/4 inches with rounded corners
and recessed controls. The were ostensibly designed to fit in a trench coat
pocket. All cables are contained in the units. The frequency range is 3 to
16.5 MC. The RR-6 is a superhet using 6-volt subminiture tubes. The RT-6 is
a crystal controlled 6AG5 driving a 2E26 delivering about 10 Watts.
This set was covered by a one page article in the AWA Old Timers Bulletin for February 1993. The info in this article was mostly drawn from

the tech manual, but there was a suggestion that these sets were issued
to
B-47 bomber crews in the 1950's. --- thanks to Al Klase for this.

3363. FS Hallicrafters SX-71

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-23 00:00:00 UTC
From: ac082@FreeNet.Carleton.CA
Message-ID: <5jk20b$geq@freenet-news.carleton.ca>
Source record: 120707

Hallicrafters SX-71, Serial # 104, in very good condition. Fully operational with only a few chips in paint. Original Hallicrafters owner's manual included.

This unit is surplus to my requirements, but I fire it up every so often just to swl. I purchased this unit from the original amateur owner who used it in a tx-rx station.

E-mail Offers...
73's
Charlie
--
ac082@freenet.carleton.ca (Charles Hunter)

3364. Re: DESPERATE ! For compression trimmer source.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-23 00:00:00 UTC
From: Jim N8XYN <jim.N8XYN@worldnet.att.net>
Message-ID: <335E053E.6F7D@worldnet.att.net>
Source record: 120708
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave.rec.radio.swap

philip de cadenet wrote:
>
> Can some kind soul point me to the contact information for a
> manufacturer of 5nf & 10nf high quality compression trimmers.
> These are for a 160m mosfet tx design that I am working on, please help.
> An e-mail direct would be greatly appreciated: phil@two-way.demon.co.uk
>
> Thanks
>
> Phil de G4ZOW.
> So many toys,
> So little time and so little money!

I've found this trick very useful. Look inside any radioshack device (2 meteramp Transeiver etc) if you find a part that matchs your needs call RSparts at 1-800-the-shack. Tell them you need that part! Inside the little 2 meter amp are 3 variablecap. I know 1 of them is a 10-50 pf unit. It'll set you back a cool $1.99....Good luck!

3365. Generic Connector Liquidation

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-23 00:00:00 UTC
From: sales@connect.mv.com
Message-ID: <335e09cb.33000013@news.mv.net>
Source record: 120709
Cross-posted to: alt.radio.amateur.club.clarc,alt.radio.pirate,alt.radio.scanner,misc.industry.electronics.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap,sci.electronics.components,sci.electronics.equipment,sci.electronics.misc,uk.radio.amateur

To: Retail, wholsale, OEM, and industrial customers
From: Connectors Unlimted - Sales Dept.
Date: April 01, 1997

Effective immediately, Connectors Unlimited has terminated all small dollar retail sales. We will continue to supply "Name Brand" products to our wholsale, OEM, and industrial customers who meet the minimum order requirements.

Our "Generic" connector line has been discontinued. Inventory will not be replaced. Most connectors and adaptors are available in one or more of our "Name Brand" lines. These lines are simply higher grade, better quality and manufactured to more stringent specification. Prices are, on average, 60% - 100% higher than our Generic line.

Existing inventory of products in our "Generic" line will be sold by lot with a minimum order of $250.00 or the entire line item. A complete listing of this inventory will soon be available by e:mail and on our Webb site. Any one interested may send a message to:

sales@connect.mv.com

with a subject of "Generic Inventory"

You will be added to a distribution list. Information will be distributed as available.

--
Customer Service
Connectors Unlimited
P O Box 5973
Manchester, NH 03108-5973

Mailto:tech@connect.mv.com (Technical Support)
Mailto:sales@connect.mv.com (Orders only)
http://hightec.com/connectors/

(603) 641-1179 fax
(603) 668-3804

"We'll keep you well connected"

3366. Re: CHARTER

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-23 00:00:00 UTC
From: nick@cs.unc.edu
Message-ID: <5jl4ht$eoa@altair.cs.unc.edu>
Source record: 120710

rec.radio.amateur.boatanchors FAQ

On the Web
http://www.cs.unc.edu/~nick/rrab.faq.txt
Rough Draft Rev 0.29 31 Mar 97
(Help us out - we'll stuff in info when we get it
send corrections and additions to nick@cs.unc.edu)

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Epilog

Credit - Rick Stealey K2XT got rec.radio.amateur.boatanchors created
as an official newsgroup. The original boatanchors e-mail list was
created by Jim Lockwood KM6NK, and is currently managed by
Jack Hill W4KH -- its high signal-to-noise ratio should be
an inspiration.

Much of this FAQ was put together by John Brewer WB5OAU/4 for
the original boatanchors e-mail list. Other info has been gathered from
various sources by Michael Crestohl W1RC and Nick England KD4CPL.
A big Thank You to all who have contributed !

Disclaimer - While we believe this info is reasonably correct, all
responsibility for use of this info is yours, not ours.
BE CAREFUL - Boatanchors are heavy and contain lethal voltages !!

Why Boatanchors ?

Some may question the desire for 80 pound receivers and
100 pound transmitters, both with filaments sitting there
getting hot and wasting power in this day of microprocessor
based, mega-memoried miniaturized transceivers! Although
modern radios are extremely good at what they are designed
to do, they are about as interesting to operate as a
toaster oven. They have no soul.

Additionally, many find a zen-like feeling in taking an
old, misused ratty old radio and carefully restoring it
back to health. Like cars of the era, boatanchor radios
were made to be worked on, modified, and tinkered with.
Many think of it as Real Radio in this era where fixing
a transceiver is accomplished by boxing it up to send to
the manufacturer for a custom VLSI chip replacement.
Indeed, a warm soldering iron is almost a requirement
for operating a vintage station.

Others claim that boatanchors SOUND better than their
silicon descendents, and this is generally true. The
audio from a Hammarlund or National receiver, or a
Johnson transmitter can sound much better than the
300mW audio coming out of the 2" speaker in the
typical transceiver.

Watching the flicker of 807 modulators in a Viking I
as you speak into a D104 mic, is certainly more stirring
on a winter night than considering hole and electron
flow.

If truth be known, much, if not all of the above, although
true, are merely justification for the insatiable hunt
for more and more of these old boxes, simply because they
are just too NEAT to have and operate!

What are Boatanchors?

Big. Heavy. Old. Fun.
"Boatanchor" is a fond term for vintage tube-type ham radio and
communications gear. Manufacturers like Hallicrafters,
Hammarlund, National, Johnson, RME, Heath, Collins, etc.
made this gear roughly through the mid 1960's. Also included is
tube-type military radio gear, homebrew gear, station accessories
like microphones and keys, and test equipment of that period.

What is this newsgroup for?

The polite discussion of boatanchor related topics:
Restoration, Repair, Operation, Collecting, Historical info,

Parts sources, Legends and Lore, Vintage operations,
Vintage station accessories (keys, mikes, etc.)
Boatanchor ONLY buy/sell/swap

Who is welcome here ?

ANYONE interested in Boatanchors.
Hams, Non-hams, SWLs, military surplus fans, etc.
Newcomers, old-timers, thrill-seekers.
Men, Women, Boys, and Girls of all ages.
Commercial posters sticking to boatanchor topics

What is this newsgroup NOT for?

Newer equipment discussion (use rec.radio.amateur.equipment)
Vintage broadcast and phono gear (use rec.antiques.radio+phono)
Vintage audio gear (use rec.audio.tubes)
Vintage solid-state gear (try the VSS list -
Send e-mail to listserv@fablotz.min.net.
Put "subscribe vss" in the message body)
Homebrewing with modern technology (use rec.radio.homebrew)
Non-boatanchor buy/sell/swap posts (use rec.radio.swap)
Antennas (use rec.radio.amateur.antennas)
General ham info (use rec.radio.amateur.misc)
Code vs No-Code (use rec.radio.amateur.policy)
Flames (use alt.flame)

Where can I find out more about Boatanchors?

Magazines
Electric Radio
Devoted to boatanchors. Interesting articles on
equipment, people, and companies. Highly recommended !
Lots of want ads - all for boatanchors.
14643 County Road G
Cortez, CO 81321-9575
970/564-9185
US Rate -- $38/yr 1st class; $28/yr 2nd class

Hollow State Newsletter
(primarily R-390, R-388, SP-600 heavy metal rcvrs)
Ralph Sanserino
P.O. Box 1831
Perris CA 92572-1831
74041.2430@compuserve.com

AM Press Exchange
The "original" AM and boatanchor newsletter. Has been

rather slim in content of late, but interesting to get
if you already get Electric Radio. Irregularly.
2116 Old Dover Rd.
Woodlawn TN 37191

Antique Radio Classified
Primarily for collectors of vintage broadcast radios, but
includes some communication gear coverage.
Tons of Classified Ads
http://www.antiqueradio.com/
P.O. Box 2-V75, Carlisle, MA 01741
TEL: (508) 371 - 0512 || FAX: (508) 371 - 7129
E-MAIL: ARC@antiqueradio.com

The Collins Journal
technical articles, restoration tips, free boatanchor ads, and
up-to-date information about Collins restoration and collecting.
David A. Knepper, W3BJZ
Post Office Box 34
Sidman, PA 15955

Magazine Index -
indexes (indices) to old issues of QST, 73, Ham Radio, CQ
also an index of equipment reviews
hard copy or floppy disk versions
DiDah Publishing
PO Box 7368
Nashua, NH 03060
603-878-3628
also sold by ARRL I think

Books (most available from Electric Radio, some from W7FG, Some from
Antique Electronics Supply))
- comprehensive guides usually have list of features, freq. coverage,
years produced, cost when new, tube line-up, and a photo for
each model

Communication Receivers, The Vacuum Tube Era, 3rd ed.
(comprehensive guide)
by Raymond Moore
avail from Electric Radio
Transmitters, Exciters, and Power Amplifiers
(comprehensive guide)
by Raymond Moore
avail from Electric Radio
Tube Type Transmitter Guide
(comprehensive guide)
by Eugene Rippen
from Sound Values
Box 9
Auburn, CA 95604
Shortwave Receivers Past and Present (second edition)

(comprehensive guide - great photos and info)
by Dave Osterman
Universal Radio
Reynolds, Ohio
1-800-431-3939
dx@universal-radio.com
Ham Equipment Buyers Guide Vol I 1945-1972
(comprehensive guide - poor photos)
by Alton L. Brand
order from Barbara Brand Wixon
189 Kenilworth Ave
Glen Ellyn IL 60137
(advertised in Ham Trader Yellow Sheets)
Radios by Hallicrafters
(comprehensive guide - great photos and info)
by Chuck Dachis
avail from Electric Radio
Pocket Guide to Collins Amateur Radio Equipment
(comprehensive guide - good photos)
by Jay H. Miller KK5IM
http://www.teleteam.net/~jmiller/jbooks.html
avail from Electric Radio
The Racal Handbook
(review of Racal communication gear 1956-75)
by Rinus Jansen
from GC Arnold Partners
9 Wetherby Close
Broadstobe, Dorset BH18 8JB England
Heathkit: A Guide to the Amateur Radio Products
(comprehensive guide - great photos and info)
by Chuck Penson WA7ZZE
http://comped.sci.mus.mn.us/heathkit.html
avail from Electric Radio
Compendium of Heathkit Radios
(reprints of Heath ads and catalogs)
by Marty Drift WB2FOU
from W7FG books 1-800-807-6146
http:///www.w7fg.com/books.html
Heath Nostalgia
(Heath company history - not an equipt. guide)
by Terry Purdue K8TP
4320 - 196th SW
Suite B-111
Lynwood WA 98036
Oscilloscopes, Selecting and Restoring a Classic
(Tektronix comprehensive guide - photos and info)
by Stan Griffiths
avail from Electric Radio

Clubs
AWA - Antique Wireless Association
Box E, Breesport, NY 14816
(607) 739-5443 FAX (607) 796-6230
http://www.vivanet.com/freenet/a/awa/

Collins Collectors Association
P. O. Box 840924, Pembroke Pines, FL 33084
send e-mail to Chuck Rippel WA4HHG <crippel@exis.net>
http://www.teleteam.com/~jmiller/cca_html/ccahome.html

AM International
Box 1500
Merrimack NH 03054-1500

The Eddystone group
c/0 Graeme Wormald
15 Sabrina Drive
Bewdly
Worcestershire
DY12 2RJ

Mailing lists
BOATANCHORS (for serious, dedicated, boatanchor-lovers)
Subscription is $12.00 per year after a brief trial period.
Send an email to: ListProc@thePorch.com
Leave the "Subject:" blank.
In the msg put: subscribe boatanchors <your full name & call>
You will get a confirmatory reply and a welcoming message.

GLOWBUGS (homebrewing tube-type radio gear)
Send an email to: ListProc@thePorch.com
Leave the "Subject:" blank.
In the msg put: subscribe glowbugs <your full name & call>
You will get a confirmatory reply and a welcoming message.

OTRIG (Amateur Radio Equipment no longer in production)
Send e-mail to listserv@fablotz.min.net
in the body of your message have: subscribe otrig

HALLICRAFTERS (specifically ham radio gear)
Send e-mail to Hallicrafters@juno.com for info

COLLINS
Send an email to: LISTSERV@LISTSERV.TEMPE.GOV
Leave the "Subject:" blank.
In the msg put: subscribe collins

WWW sites of interest
Boatscape! Lots of great pix and info
http://www.mindspring.com/~johnmb/
Virtual Collins museum
http://www.users.fast.net/~wa3key/collins.html
Virtual Heath museum

http://www.cyberventure.com/heath.html
Hammarlund collection
http://home.aol.com/sp600
Military Equipment List
http://telalink.net/~badger/millist/index.html
Boatanchor collection
http://ouvaxa.cats.ohiou.edu/~post/pix/ba.html
Boatanchor ham shack tour
http://home1.gte.net/nq5t/index.htm
Homebrew vintage gear
http://members.aol.com/caschwark/homebrew.htm
Homebrew tube gear
http://www.epas.utoronto.ca:8080/~brucerob/glowbugs/glowbugs_bib.html
Vibroplex Keys
http://www.la.ca.us/frandy
http://www.vibroplex.com
rec.antiques.radio+phono FAQ site
http://www.cis.ohio-state.edu/hypertext/
faq/usenet/antiques/radio+phono/faq/top.html
ftp://rtfm.mit.edu/pub/usenet/
rec.antiques.radio+phono/
sci.electronics FAQ site
QCWA museum
http://www.efn.org/~qcwa/qcmuseum.htm
ARRL site
http://www.arrl.org

Book Summary - courtesy of Michael Crestohl, W1RC w1rc@amsat.org
---
1. RCA Receiving Tube Manuals. I have several editions in my library
because older tubes were deleted and newer ones added between editions.
I won't list all the tube manuals in my library but they are spaced out
over three-four year intervals. The latest one I have is RC-25 which
is dated 1966 and has 607 pages. Availability: Hamfests & shows $5.00
to $15.00

2. RCA Transmitting Tube Manual - 1962, 320 pages includes the lineup
of transmitting tubes including the venerable 807, 6146, 811A, etc.
Availability: scarcer than the Receiving Tube manuals but I've seen
them around - $5 - 15.00

I believe both these manuals have been reprinted and are sold by AES in
Tempe AZ.

While on the subject of tubes....

3. Tube Lore, Ludwell Sibley 1996 ISBN: 0-9654683-0-5 $19.95 available
from author (Flemington NJ 08822). 186 pages. Excellent reference
source on the subject written for collectors and vintage radio buffs.
Features cross-reference on tube types and general essays on tubes.

4. Elements of Radio, (William) Marcus & (Abraham) Marcus. 3rd Ed. 1953
771 pages. Prentice-Hall Library of Congress Catalog No. 53-8544
A classic text that focuses on radio receiving theory. Very well
written and presented. Good first text on BA technology.
Availability: Should be easy to find at any vintage/antique radio
show - $5 - $20.00

5. Radio Servicing - Theory and Practise, (Abraham) Marcus, 1954, 794
pages, Prentice-Hall. Library of Congress catalog number 53-9729.
A good second text that follows on Elements of Radio. Quite thorough
in its coverage. Availability: same as Elements of Radio.

6. Elements of Radio Servicing 2nd Ed. (William) Marcus and Levy, 1964,
566 pages. McGraw-Hill Library of Congress catalog number 54-9698.
Its very interesting that the "other" Marcus collaborated with another
author to write a similar book. As with Radio Servicing - Theory and
Practise it is focused on radio receivers with emphasis on broadcast
radio repair and troubleshooting. Availability: same as Elements of
Radio.

Here are four US Army TMs that I think are really good for learning about
Boatanchor technology: I found these to be of particular help when learning
about this stuff back in the 1960s.

TM11-4000 - Troubleshooting and Repair of Radio Equipment. April 1958,
177 pages. R-390 enthusiasts will especially want to get this book if
they can as it uses that receiver as the "sample", although not actually
identified as such. As it was written for soldiers it is clearly presented
and covers receivers and transmitters. One of my favorite texts.

TM11-662 - Basic Theory and Application of Electron Tubes. February 1952.
215 pages.

TM11-664 - Theory and Use of Electronic Test Equipment. February 1952.
158 pages. Covers meters, tube testers, signal generators, etc. One
of the neat things I like about this book is it details the venerable
mil surplus test gear like the URM-25D, TV-7(*) and other equipment
of the era. Very important book for any BA fan.

TM11-665 - CW and AM Transmitters and Receivers, Spetember 1952, 274 pages.
Another essential book to have. Title is self-explanatory. Another
personal favorite.

On availability: These may be found for a few dollars at flea markets
and vintage shows if you're very lucky. They are otherwise hard to find.
I don't know if they are available through NTIS. I've seen them go for
$15.00 to $20.00 a copy. They're well worth it.

There are other military TMs that teach DC, AC theory, antenna/propagation,
power supplies, etc in this series but I have omitted them because they
are really generic and not Boatanchor-specific. However, if the editor
feels they should be included I will be glad to provide a description of
them. The Navy also has an excellent set of manuals that accomplish the same
purpose and are quite excellent as are all Navy technical manuals.

Finally, there's Fundamentals of Single Sideband published in 1959 by
Collins Radio Company. This book is quite technical and detailed on
the subject written by the engineers who designed and developed SSB.
There is not a picture of any of their amateur line in the book although
the theory certainly applies to any filter-generated SSB transmitter.
Its about 200 pages with lots of charts and diagrams. Availability is
very scarce and I've seen them priced from $50.00 and up. I believe there
was a reprint in the 1970s and these may be found at a much lower price.
The original is a large paperbound book with bright yellow covers.

The titles above only represent a portion of my radio library and I have
selected them as my favorite books of interest to Boatanchor enthusiasts.
I have several other titles from the 1940s and earlier but did not list these
as I do not feel they meet the criteria for this purpose, ie: the
technology is pre-BA and falls more into the realm of antique equioment.

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provided credit is given.

Where do I find Boatanchors on the air ?

HF AM hangouts - 1885, 1995, 3885, 7295 KHz (East Coast of US)
1925, 3870, 7295 KHz (West Coast of US)
14.286, 21.40-21.45, 29.0-29.2 MHz

HF CW hangouts - lots of places, particulary 3579.545 KHz

VHF AM info
http://rob.acol.com/wwwboard/radio/ham/vhf-am/

6m AM - 50.4 MHz

2m AM - it varies, 144.4 MHz is common

Nets
Boatanchor CW net - NA4G net control - Saturday nights (US time)
QTR 0200Z QRG 7050.500 KHZ (West Coasters needed)
QTR 0300Z QRG 3579.545 KHZ (this is the main gathering)
QTR 0400Z QRG 1802.500 KHZ (Top banders needed)
QTR 0500Z QRG 3579.545 KHZ (glowbugs and Hartleys)
QTR 0600Z QRG 3579.545 KHZ (any West Coasters welcome).

Call: CQ BA CQ BA DE yourcall K

Antique Tube Type Net
(Formerly the Drake & Antique Tube Net)
3865 KHz Saturday 2000 EST

West Coast AM nets
3870 KHz 1330-1630 PST informal
1925 KHz 2000 PST Thursdays
3870 KHz 2130 PST
3870 KHz 2100 PST Swap Net
3870 KHz 0800 PST Saturdays

West Coast Swap Nets
7240 12:30 PST Saturday and Sunday
3915 9:30 or so Sundays

Midwest Swap Meet
3913 kHz Sunday at 0830 CST (Northstar Traders Net)

West Coast Vintage SSB net
3835 KHz 0800 PST Sundays

East Coast AM Old Military Radio Net
1995 KHz Saturday 1000Z in the winter
(moves to 75m after sunrise)
3885 KHz Saturday 1000Z in the summer

West Coast Old Military Radio Net
3990 KHz Friday 2200 PST
3990 KHz Saturday 0800 PST

Northeast AM Swap Net
3885 KHz Thursday 1930 EST

Southeast AM Nets
3885 KHz Sunday 1400 EST
3885 KHz Tuesday 1930 EST Swap Net (net control WA4KCY)

Northwest AM Nets
3875 KHz daily 1500-1700 PST
3875 KHz Sunday 1500 PST Swap Net

Vintage SSB net
14.293 MHz 1900Z Sundays (net control WB0SNF)

Heathkit net
14.293 MHz 2030Z Sundays (net control WB6LRG)

"Radios That Glow in the Dark" net
7240 KHz immediately after the West Coast Swap net
on Saturdays and Sundays

Collins Collectors Association Nets
Sunday at 2000Z on 14.263 MHz (Technical and Swap)
Tuesday at 0100Z on 3805 (informal ragchew)
Thursday at 0100Z on 3875 (informal ragchew)

Collins Swap and Shop Net
Tuesday at 2000 EST on 3955 (swap meet)

DX-60 net (net control N8LUV)
3880 KHz 0800 EST Sunday
7290 KHz 1400 EST Sunday

Swan Users Net
14.250 MHz Sunday 1600 CST

AWA
Sunday:
7244 KHz. SSB, noon EST (N4FS),
3837 KHz. AM, 4 PM EST (W2ZM & W2AN)
Tuesday:
14274 KHz. SSB, 2:30 PM EST (KC3YE & W0FXY)
3837 KHz. SSB, 8 PM EST (N4FS)
Mon., Wed. & Fri.
3867 KHz. 9:30 AM EST(W2SHN)
CW:
7050 KHz. Daily, 4 PM EST
7050 KHz. First Wed. of each month, 8 PM EST

Canadian Boatanchor Net
3745 Saturday 1500 EST

JA AM Net
14.190 MHz 0100Z Saturdays and Sundays (net control JA1DNQ)

Summary - courtesy of Gene Rippen:

FREQUENCIES OF INTEREST TO BA'ers
These are BA nets, Calling Frequencies for BA'ers and Swap Meets.
No Guaranty of accuracy, I have not tried them all.
NOTE: The time is UTC.

BAND FREQUENCY S M T W T F S U. TIME DESCRIPTION
---
160 1.803000 X X X X X X 04:00:00 VINTAGE CW
160 1.885000 X X X X X X X AM HANGOUT
160 1.930000 X 03:00:00 VINTAGE, NOSTALGIA
160 1.945000 X 07:00:00 VIN. AM, GREY HAIR NET, 07: WINTER
80 3.579000 X 05:00:00 VINTAGE CW
80 3.580000 X X X X X X X CW BA HANGOUT
80 3.805000 X 01:00:00 COLLINS INFORMAL
80 3.808000 X X 14:00:00 COLORADO AM NET, INFORMAL
80 3.835000 X 16:00:00 VINTAGE, CALIF. EARLYBIRD NET
80 3.837000 X 21:00:00 AWA VINTAGE AM
80 3.837000 X 01:00:00 AWA VINTAGE SSB
80 3.855000 X 22:00:00 ARIZONA AM NET
80 3.865000 X 01:00:00 DRAKE & ANTIQ. TUBE SSB
80 3.867000 X X X 02:30:00 AWA AM NET
80 3.870000 X 16:00:00 WESTCOAST AM MEET AND SWAP
80 3.870000 X X X X X X X 05:30:00 WESTCOAST INFORMAL AM MEET
80 3.875000 X X X X X X X 23:00:00 NORTHWEST AM NET
80 3.885000 X X X X X X X AM HANGOUT FREQUENCY
80 3.885000 X 19:00:00 SOUTHEAST VINTAGE SWAP NET
80 3.885000 X 00:30:00 EASTERN AM SWAP NET
80 3.885000 X 00:30:00 SOUTHEAST VINTAGE SWAP
80 3.915000 X 17:30:00 SWAP MEET, ON SSB
80 3.955000 X 01:00:00 COLLINS SWAP, EASTERN
80 3.990000 X 16:00:00 WESTCOAST MILITARY COLLECTORS

80 3.990000 X 06:00:00 WESTCOAST MILITARY COLLECTORS
40 7.050000 X X X X X X X 09:00:00 AWA VINTAGE CW NET
40 7.050000 * 01:00:00 1ST WED. OF MO., VINTAGE CW
40 7.050000 X X X X X X X 02:00:00 VINTAGE CW
40 7.116000 X WESTCOAST 40M VINTAGE SSB
40 7.240000 X X 20:30:00 VINTAGE SSB AFTER SWAP NET
40 7.240000 X X 20:30:00 WESTCOAST SWAP NET
40 7.244000 X 17:00:00 AWA VINTAGE SSB
40 7.250000 X 21:00:00 SWAP NET
40 7.290000 X 19:00:00 AM ENTRY LEVEL GEAR (DX-60?), EAST
40 7.295000 X X X X X X X AM HANGOUT FREQUENCY
20 14.050000 X 21:00:00 VINTAGE CW, SPEED NOT IMPORTANT
20 14.290000 X X 01:00:00 JA1DNQ AM NET
20 14.250000 X 22:00:00 SWAN NET, CENTRAL U.S.
20 14.263000 X 20:00:00 COLLINS USERS NET
20 14.274000 X 19:30:00 AWA SSB VINTAGE NET
20 14.275000 X 22:00:00 HEATH USERS AM & SSBB
20 14.286000 X X X X X X X AM HANGOUT FREQUENCY
20 14.286000 X X X X X X X 01:00:00 WESTCOAST AM NET
20 14.293000 X 19:00:00 VINTAGE SSB NET
15 21.425000 X X X X X X X AM HANGOUT FREQUENCY
10 29.000000 X X X X X X X 29 - 29.2 AM WINDOW
10 29.100000 X X X X X X X AM HANGOUT FREQUENCY
6 50.125000 X X X X X X X SSB CALL FREQUENCY
6 50.400000 X X X X X X X K1JCL AM REPEATER 50.4 IN, 50.5 OUT
6 50.400000 X X X X X X X AM BA HANGOUT FREQUENCY
6 50.400000 X 03:00:00 ARIZONA AM NET
6 50.400000 X X 04:00:00 NORTHWEST AM NET
6 50.400000 X 04:00:00 SO. CALIF. AM NET
6 50.525000 X X X X X X X FM SIMPLEX CALLING FREQUENCY
6 50.580000 X X X X X X X FORT WAYNE AM NET
2 144.100000 X X X X X X X CW CALLING FREQUENCY
2 144.110000 X X X X X X X CW CALLING FREQUENCY
2 144.200000 X X X X X X X SSB CALLING FREQUNCY
2 144.400000 X X X X X X X AM BA HANGOUT FREQUENCY
2 144.400000 X X 04:00:00 NORTHWEST AM NET

How can I practice Safe Boatanchoring ?

This is a genuine concern! Boatanchors have Real Voltage
present in them! Lethal voltages. You will find that
capacitors really DO store charge! None of this wimpy
12 volt stuff!

Get back in the habit of discharging any capacitors that
are lurking under the hood. Keep one hand in your pocket
when working on a hot radio. Be REAL careful and THINK THINK
THINK before twiddling with a boatanchor that must be
powered up and worked on.

It is SO easy to get used to working on solid state equipment
and not worrying about Real Voltages... don't do this!

Also, many older radios are not fused... receivers are good
examples of these. I generally replace the line cord
(they usually need it anyway) and either put an in-line
fuseholder, or some of the Heath-type fused plugs in the
radio. Better still, replace the 2-wire plugs with a more
modern 3 wire plug. Barring that, ensure that you strap
every cabinet with healthy sized cable, to a common
station ground. This will prevent _you_ from becoming the
cable between two pieces of gear at different cabinet potentials.

Fires are nice to have burning on winter evenings
but not when they are on top of your operating desk.

Speaking of operating desks, you will become good at carpentry
if you spend much time as a boatanchor operator. You will
quickly discover that the table you used to operate your
tranceiver is way too small, and waaayyyy too wimpy to support
a growing boatanchor station!

How do I restore a Boatanchor ?

This subject could easily fill many pages.
There is a lot of really good info from Hank Van Cleef in the
rec.antique.radio+phono FAQ:

http://www.cis.ohio-state.edu/hypertext/
faq/usenet/antiques/radio+phono/faq/top.html
ftp://rtfm.mit.edu/pub/usenet/
rec.antiques.radio+phono/

Below are just some common topics.
The newsgroup is a good place to ask about other issues.
Remember the radio that stares at you from
your bench is old. There are not many around. Take that into
consideration as you proceed through the process. If you
erase the dial marking on your receiver by cleaning it
with Windex, you likely will not find another at Radio Shack.
Take your time and enjoy. The journey to a working boatanchor,
like life, is the _point_ not a process. You will say less
nasty words if you take your time.

Some general restoration tips:

* Check fuses before powerup. Many 'anchors will have the
wrong value fuse in it. Checking the fuse before purchase
is a good thing to do too. If it's open, you at least know
what you are getting into.

* Check the resistance from power line to chassis before
powerup. Most boatanchors have bypass capacitors from the AC lines to
chassis and these sometime have deteriorated. Replace with caps made
for AC line bypass applications (available from Digi-Key, etc.)

* Power up old radios gently. Plugging it into the wall and
turning it on is not gentle! Bringing it up slowly to operating
voltage with a Variac so that electrolytics can "form"
is gentle.

* Don't trust that the tubes that are in the sockets are the
correct tubes. Check them against the schematic. If you
don't have a manual (and even if you do) note which socket
the tube came from so that you can replace them correctly.

* Don't clean tubes with water. The marking on the glass
will likely come off with one good swipe of a water dampened
cloth.

* Assume many electrolytic and paper caps are bad. Check them.
Paper caps should read "infinite" ohms on your ohmmeter.
Electrolytics should read a very high value after settling.
Paralleling a known good electrolytic is often a good way to
check an electrolytic.

* Check high resistance, and high wattage resistors for
correct value.

* Nifty tools to have are flux brushes, for cleaning nooks
and crannys. Windex is nice for cleaning chassis.
Qtips are good to have too.

* NEVER clean dial markers or drums. If you do, assume that
they will wipe away never to be seen again. You WILL say
bad words if this happens!

* WD40 or Scotts Liquid Gold (my favorite) applied to a clean
wrinkle finish will do a great job of restoring the lustre.
Works well for knobs too!

* Never use WD40 or Scotts Liquid Gold on anything until you
have tried it on a non-visible part of the cabinet to make
sure it won't dissolve anything.

* It is a poor job that doesn't require at least one new tool !
From Ed Zeanski-
- adjustable knurl wrench for removing knurled toggle switch
nuts -
Techni-Tool Phone 215-825-4990
5 Apollo Rd, Box368 sales 941-2400
Plymouth Meeting, PA fax 828-5623
19462

These folks listed 2 adjustable knurl wrenches, 1/2" and 5/8",
for $13.20 ea. My catalog is a year old so the price might

have changed. The collet in each allows 1/16 adj to allow for
finish thickness. Brand is listed as "Knurl-Tite",
stock# 388WR014 for the 1/2" and #388WR016 for the 5/8".

Commercial restoration & repair: (also see ads in Electric Radio)

Swan:
John Bruchey
4901 Verdi Drive
Oceanside, CA 92057
(619)757-4717

Heath:
RTO Electronics
5585 Hochberger
Eau Claire, MI 49111
616-461-3057

R-390:
Miltronix
Rick Mish
36 E. Manhattan Blvd
PO Box 3541
Toledo, Ohio 43608
419-255-6220

Collins:
Chick Rippel
crippel@exis.net
after 8PM EST at 757-485-9660

Meters:
Standard Meter Laboratory
236 Rickenbacker Circle
Livermore, CA 94550
Phone: 510-449-0220
Fax 510-449-1704

Where can I get manuals?
(special thanks to Andrew Emmerson)

Some more listings:
http://www.3dnet.com/mike/manuals.htm

ARRL manual info site
http://www.afn.org/~gars/aisindex.html has info
on the ARRL's info server. One file you can retreive
is MANUALS.TXT. Several other files may be of interest.

Brian Carling's MegaLists
http://www.mnsinc.com/bry/hamfiles.html

W7FG Manuals
3300 Wayside Dr
Bartlesville OK 74006
1-800-807-6146
w7fg@w7fg.com
http://www.w7fg.com

Pete Markavage (especially Lafayette)
27 Walling Street
Sayreville, NJ 08872
908-238-8964

Maxmillian Associates (National manuals)
11 Plymouth Lane
Swampscott, MA 01907

A.G. Tannenbaum, WA2BTB
PO Box 386
Ambler, PA 19002
215 540 8055 fax 215 540 8327
http://www.agtannenbaum.com/

Pruitt Electronics
PO Box 28572
Dallas, TX 75228
214-321-0927 or 327-8721

Hi Manuals
HI Manuals
PO Box 802
Council Bluffs, IA 51502
(712) 323-9737

Marty Gasman (mostly audio)
mgasman@tiac.net
http://www.tiac.net/users/mgasman

Shaun Marrigan
merrigan@nyquist.ee.ualberta.ca

Manual Merchant (test equipment)
Linda Perkins
2475 Loring Street
San Diego, CA 92109
619/4909076 Voice
619/4909075 Fax
linda_p@ix.netcom.com

NTIS (National Technical Information Service - US Govt.)
http://www.ntis.gov/
5285 Port Royal Rd.

Springfield, VA 22161
FAX: 703-487-4841
Customer Service: 703-487-4660
you need to know military TM numbers to order

Mike Horvat, KA7ASF (send SASE for list)
112 E Burnett St
Stayton OR 97383

Ardco electronics (Hallicrafters)
PO Box 95
Berwyn, IL 60402

Brock Publications (Swan)
Box 5004
Oceanside, CA. 92052
(619)757-0372

Fair Radio (military surplus)
http://alpha.wcoil.com:80/~fairadio/
1016 East Eureka
PO Box 1105
Lima, OH 45802
tel 419-223-2196

Dean Kidd (Tektronix)
27270 SW Ladd Hill Rd
Sherwood, OR 97140
tel 503-625-7363

Manuals Plus (test equipment)
PO Box 937
Spanaway, Wa 98387-0937
(206) 531-8031
(206) 536-1121 (fax)

Alton H. Bowman
4172 East Ave., RD2
Canandaigua, NY 14424-9564

Ed Matsuda (Test Equipment Manuals)
P.O. Box 390613
San Diego, CA 92149
(619) 479-0225
fax (619)479-1670

Robert Fowle (Hammarlund)
1215 Winifred
Jackson, Mich. 49202-1946
Ph.517-789-6721
http://www.jacksonmi.com/hammarlund/

MILITARY MARKETPLACE,
3643 East River Road, Bainbridge, GA 31717,
USA (+1 912 243 0430).
Radio equipment, manuals and general militaria.

RADIO ROADMAP,
Lance Wilson, 8429 Via Linda, Scottsdale, AZ 85258,
USA (+1 602 483 8993).

Technical Manuals from Bently
27 De Vere Gardens
Ilford, Essex IG1 3EB
United Kingdom
Phone: 0180-554 6631

Jim COOKSON,
Fen Hill, Hall Common Road, Ludham,
Norfolk, NR29 5NU United Kingdom (01692-630285).
Specialist information for military radios.

DIVERSE DEVICES,
75 Priory Road, St Denys, Southampton, SO17 2JQ United Kingdom
(tel/fax 01703-584680).
Large quantity of manuals and hard-to-find components.

MAURITRON TECHNICAL SERVICES,
8 Cherry Tree Road, Chinnor, Oxon., OX9 4QY United Kingdom
(01844-351694, fax 01844-352554).
Photocopies of old service sheets, other technical data.
Radio equipment, manuals and general militaria.
Pre-1945 USA radios.

SAVOY HILL PUBLICATIONS (Tudor Rees),
15 Meddon Street, Bideford, Devon, EX39 2EQ United Kingdom
(01237-424280).
Large library of service data for photocopying.
Fixed price means you may get a lot or not a lot for
your money.

Chris SIMMONDS
United Kingdom (01705-789320).
Radio circuit diagrams for more than 4,000 models 1930-1960.

Philip TAYLOR,
3 Silver Lane, Billingshurst, Sussex, RH1 0RP United Kingdom

TECHNICAL INFORMATION SERVICES,
76 Church Street, Larkhall, Lanarks., ML9 1HF United Kingdom
(01698-883344/888343, fax 01698-884825),
'World's largest selection of manuals, 1930s to current date,
British and foreign'.

ALGRA FUNKHISTORISCHES LABOR,
Kirchstrasse 15, D-38642 Grafhorst, Germany

+49 5364-2593, fax +49 5364-8386.
Schematics from USA, Nato,
UK, Germany and the Eastern Bloc, specialising in military sets.

RETRO-PHONIA,
BP1462, 25008 Besancon cedex, France
tel/fax +33 3-8148 9398.
More than 3,000 circuits for European radios.

T. HULTERMANS PD0MHS,
Postbus 4228, 5604 EE Eindhoven, NETHERLANDS.
Makes copies of old schematics for a small fee.

NO LONGER IN BUSINESS**
Musty Manuals
Ham Heaven Communication Corp
645 Wheeling Rd
Wheeling, IL 60090
tel 708-634-6467

Aren't tubes and parts impossible to find ?

Nope - there are lots of tube dealers attending hamfests and
antique radio swap meets, and selling via mail order. Besides,
there are lots of 50 year old tubes out there working just
fine.

Fortunately, hams are notorious packrats and parts suprisingly
abound, for old gear, particularly at hamfests (and in the
boxes under the table as mentioned earlier). Word of mouth
once again will work wonders at getting tubes, high voltage
caps, and the like shoved in your direction. Beware that this
is an addiction, and boatanchor radios, parts, and periodicals
will soon overrun all available space. Trust me.

Where can I get tubes and other parts?

More listings:

See advertisers in Electric Radio and Antique Radio
Classified magazines

Brian Carling's MegaLists
http://www.mnsinc.com/bry/hamfiles.html

ARRL Info Server
http://www.afn.org/~gars/aisindex.html has info
on the ARRL's info server. One file you can retreive
is TUBES.TXT. Several other files may be of interest.

rec.antique.radio+phono FAQ
http://www.cis.ohio-state.edu/hypertext/
faq/usenet/antiques/radio+phono/faq/top.html
ftp://rtfm.mit.edu/pub/usenet/
rec.antiques.radio+phono/

Antique Electronic Supply (definitely get a catalog)
6221 South Maple Ave
Tempe, AZ 85283
tel 602-820-5411
(Viking II audio driver xfmr: P-T20D89, $12.95)

Robert Fowle (The Hammarlund Man)
1215 Winifred
Jackson, Mich. 49202-1946
Ph.517-789-6721
http://www.jacksonmi.com/hammarlund/

Peter W. Dahl Co. (transformers)
5869 Waycross Ave ,
El Paso, Tx 79924
Tel 915-751-2300, Fax 915-751-0768,
pwdco@1eagle1.com
http://www.pwdahl.com/

Fertik's Electronics
5400 Ella St.
Philadelphia, Pa 19120
215-455-2121

Fair Radio
http://alpha.wcoil.com:80/~fairadio/
1016 East Eureka
PO Box 1105
Lima, OH 45802
tel 419-223-2196

Rick Mish (R-390 parts)
419-255-6220

D.N.F.
6690 7 mile rd.
So. Lyon, Mi. 48178
313-437-1063

Cornell Electronics Co.
4217 University Ave.
San Diego, Ca 92105
619-281-9792

A.G. Tannenbaum, WA2BTB
PO Box 386
Ambler, PA 19002
215 540 8055 fax 215 540 8327

http://www.voicenet.com/~k2bn

Ocean State Electronics
POB 1458, 6 Industrial Drive
Westerly, RI 02891
401-596-3080

Allen Bond WB4GNT
(Also known as Max-Gain Systems, Inc.)
221 Greencrest Court
Marietta, GA 30068-3825
Phone and FAX 770-973-6251
e-mail: mgs@avana.net
http://www.aaow.com/mgs

CWest Tube Sales (formerly Quest Electronics)
2945 Blodgett Drive
(P.O. Box 49085)
Colorado Springs, Co. 80919
Voice/Fax (719) 260-5513
tubes@usa.net

DC Electronics
3089 Deltona Boulevard
Spring Hill, Florida 34606
Phone: 352-688-2374 (ask for Ron)

James Millen Electronics
PO BOX 4215
Andover MA 91810-0814
andover_@interloc.com

Electron Tube Enterprises (tubes)
802-879-1844
etetubes@aol.com

Tubes
http://www.mindspring.com/~gies/res.html

Tubes, Schematics, equipment
Rog42@aol.com

Doyle Roberts (reproduction dial lenses)
[HC-63 Box 236-1
Clinton, AK 72031
(501) 743-6690

Mort Jones (Collins speaker parts)
POB 2131
Ramona, CA 92065
(619) 789-2745

Colomor Electronics
170 Goldhawk Road

Hammersmith, London W12 8HJ
Great Britain
tel. 0181 743 0899
fax 0181 749 3934

Martin Lynch
140-142 Northfield Avenue
Ealing, London W13 9SB
Great Britain
tel 0181 566 1120
fax 0181 566 1207

Langrex Supplies
1 Mayo Road
Croydon CR0 2QP
Great Britain
Tel 0181 684 1166
fax 0181 684 3056

Valve and Electronic Supplies (Chevet Books)
157 Dickson Road
Blackpool FY1 2EU
Great Britain
Phone: (01253) 751858 (Call day before for best inventory)

Wilson Valves
28 Banks Ave.
Golcar, Huddersfield,
West Yorks HD7 4LZ
Great Britain
Phone: 01484 654650 (Mail Order Mainly)

What type of Boatanchor should I get?

This is a question that has as many answers as there are individuals. Generally, as a "starter" boatanchor, 50's vintage gear is probably the best way to go. Radios in this era are quite desirable, but often times won't require extensive surgery to get repaired and on the air.
A radio from a well-known manufacturer is also a good choice... for receivers, look for Collins, Hammarlund, Hallicrafters, and National are all good radios. In the transmitter space, Collins, E.F. Johnson, and Heathkit (with certain reservations) will do well.

Transmitters with plate modulated AM are the more desirable units. Prices will generally reflect this.

Good "starter" transmitters include, but are not limited to:

Johnson: Ranger I or II/Viking I or II/ Valiant/500
Collins: Any 32V series.

Heath: Apache, DX100A or B
(my AM bias is showing!)

"starter" receivers include:

National 183/183D, HRO60 and MANY others
Hallicrafters: Many SX series.
Hammarlund: HQ129, HQ150/160/170/180, Super Pro series, many
others.
Collins: any 75A series.

By "starter" radio, I do not mean to indicate the cheapest! Most
of these radios would also be on the "best" list. I selected
these as they _are_ some of the best, and when one is starting
anything, it is good to get the BEST stuff available, rather
than getting junk and getting discouraged with it. There will
be enough to learn (or remember!) without having to compensate
for marginal equipment (was that 'Peak the plate and dip the
grid, or the other way around??')! Any radio from this list
will do the job for some time, and make operating a pleasure.

Where can I find Boatanchors for sale?

The best way to find a boatanchor is to let other hams in
your area know you are interested in them. Often times
I have been given a boatanchor, because the former owner
has relegated it to the garage or basement. This is also
the cheapest method. When attending a hamfest, ask some
of the sellers if they have any for sale. Often times
sellers won't bring such stuff, as it is HEAVY and is
perceived as not being sellable. Look under the tables,
and in the back of the sellers displays for them! While
you are under the tables rummage thru the boxes of parts
found under there for parts that will come in handy restoring
your new-old treasure. Tubes, high voltage caps, vintage
microphones and connectors may be found lurking here!

If you are in a hurry (and have money) ads in Electric
Radio magazine, the Ham Trader Yellow Sheets,
or your local packet BBS are good places to look. Expect to
pay more through these outlets. Also expect to become an
expert in UPS shipping rules. Boatanchors are heavy, and
often the cost of shipping one can exceed the cost of the
entire unit.

Ham Trader Yellow Sheets
For sample copy send #10 self-addressed envelope
One year subscription (24 issues) $18
P.O.B. 2057,
Glen Ellyn, IL 60138-2057
or

P.O.B. 15142
Seattle, WA 98115
e-mail: HTYS@aol.com

Swap nets
Old Gear, Junk, & Amplifier Builders Net
Saturday 10 AM East Coast Time, 7275 KHz

East Coast AM swap net
3885 (thu @ 1930 EST)

Collins swap net
14263 (sun @ 1600 EST)

AWA net
7245 (sun @ 1200 EST)

Antique Tube Type Net
(Formerly the Drake & Antique Tube Net)
Every Saturday night at 0100 Zulu (Sunday),
3865 KHz LSB.

Dealers
Fair Radio (very famous surplus dealers)
http://alpha.wcoil.com:80/~fairadio/
1016 East Eureka
PO Box 1105
Lima, OH 45802
tel 419-223-2196

Chris Seig
PO Box 123
Hillsboro NH 03244
603-464-5625
http://www.conknet.com/piexx/piexx/piexx.htm

Don Merz
Data Mountain Industries
47 Hazel Dr.
Mt Lebanon, PA 15228
412-344-0956
71333.144@compuserve.com

Dee Almquist W4PNT
Patty and Dee's Marina
Shack: (540) 249-3161
Fax: (540) 249-5064
voice mail: (800)755-2365
soundnmind@rica.net

Mike Quinn Electronics (surplus)
Oakland Airport North Field
Oakland CA

Radio World
1656 Nevada Highway
Boulder City, NV 89005
Phone: 702-294-2666

ABC Electronics
North Seattle
206-364-8300

Electronic Dimensions
Surplus at its best
424 Puyallup Ave.
Tacoma, Washington 98421
206-272-1061

Mike Horvat KA7ASF
112 E Burnett St
Stayton OR 97383

Radio Recyclers
7730 W. National Avenue
West Allis, WI 53214
(414) 771-7121
http://www.execpc.com/~radiorec/

Ham Radio Equipment
13815-C SW Pacific Hwy.
Tigard, OR 97223
(503)598-4736

Classic Warbird Parts (vintage military avionics)
Bob McKowen
215 S. Ave.C
Washington, IA, 52353
319/653-5776

Compass Electronics Supply (military surplus)
465 Market St
Paterson, NJ 07501
201/278-7777

Hal Guretzky K6DPZ Land Air Communications LTD
95-15 108st.
Richmond Hills, NY. 11419
(718)-847-3090 FAX = (718)-849-8279
Visits by appointment only,
best to phone after 7PM east coast time

Western Wireless Company:
112C Van Horne St.,"5th Ave. Plaza"
(Box 398 Cranbrook, B.C. V1C 4H9 Canada)
Tel/Fax 250-489-5874
http://www.cyberlink.bc.ca/~cblakey/

Rupert's
151 Northfield Avenue
Ealing, London W13 9QT
Great Britain
phone 0180-567-1368

Johns Radio
J.H. Townend, Prop.
84 Whitehall Road East
Birkenshaw, Bradford BD11 2ER
Great Britain
Phone (0274) 684007
Fax (0274) 651160

EPILOG

Don't look as boatanchors as an investment. Get a really grimy
specimen and clean and fix it, and coax it back to life. Turn
it on with the rest of the room lights turned off. As it warms
up look into the insides and see the orange glow from the filaments
and the purple fire from the 866's. Watch the giant S-meter
come to life, and the dials emit that soft light, framed
by your carefully cleaned and waxed cabinet. Rotate the
knobs that are of sufficient size and layout to permit
easy, flywheel smooth adjustment.

Maybe tune to the BBC on your NC-183.... watch the S-meter
climb as the full audio comes out from the 6 watt output stage
as you crank back the RF gain. Fiddle with a few more knobs
(boatanchor operation does not need to be a passive experience)
to get it set just the way you want it.

Then you'll know why boatanchors are such pleasent
things to own. Like mine, your transceiver may become a
very expensive frequency counter and RF generator used
to align the 'Real Radios'.

--
Nick England KD4CPL nick@cs.unc.edu Univ. Of North Carolina
http://www.cs.unc.edu/~nick Chapel Hill NC

3367. ::: NRI TRAINING MANUALS FOR SALE :::

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-23 00:00:00 UTC
From: jworth@scn.org
Message-ID: <861758501.16881@dejanews.com>
Source record: 120711
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

::::: RADIO / ELECTRONICS TRAINING MANUALS :::::

Published by:

National Radio Institute
Washington, DC 20016

Excellent coverage of electronic principles, components, and circuits
for the beginner. Also, a good review for those of us who have been at
this craft for a while.

All in excellent condition. No tears, stains, or underlining.

16 manuals, total.

PRICE: $10 (I pay postage)

Jacob Worthington
AA4FM
Conway, Arkansas, USA

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

3368. Re: DESPERATE ! For compression trimmer source.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-23 00:00:00 UTC
From: George Gonzalez <grg@umn.edu>
Message-ID: <01bc4ff1$570095a0$90865486@grgdell.umn.edu>
Source record: 120712

Jim N8XYN <jim.N8XYN@worldnet.att.net> wrote in article
<335E053E.6F7D@worldnet.att.net>...
> philip de cadenet wrote:
> >
> > Can some kind soul point me to the contact information for a
> > manufacturer of 5nf & 10nf high quality compression trimmers.
> > These are for a 160m mosfet tx design that I am working on, please help.
> > An e-mail direct would be greatly appreciated: phil@two-way.demon.co.uk

You'll probably have a hard time finding such large trimmers.
The largest I've ever seen was 2000pf or so. larger ones probably exist,
but likely have to be special ordered from a large distributor.

I would try a standard 365pf variable, or 500pf trimmer, and a multi-position
switch to switch in 500pf more per step .

> >
> > Thanks
> >
> > Phil de G4ZOW.
> > So many toys,
> > So little time and so little money!
>
>
> I've found this trick very useful. Look inside any radioshack device (2
> meteramp Transeiver etc) if you find a part that matchs your needs call
> RSparts at 1-800-the-shack. Tell them you need that part! Inside the
> little 2 meter amp are 3 variablecap. I know 1 of them is a 10-50 pf
> unit. It'll set you back a cool $1.99....Good luck!
>

3369. FS: Knight 83 YX 142 Tube Tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-23 00:00:00 UTC
From: jkh@meaddata.com
Message-ID: <5jl5md$pn0@mailgate.lexis-nexis.com>
Source record: 120713

I have a like new Knight 83 YX 142 tube tester. This would be ideal for someone trying to maintain or restore vintage radios as it will test 4, 5, 6, and 7 pin types as well as octal, loctal, and 9 pin miniature tubes. It seems to date from the mid fifties but looks like it was hardly ever used. I have the original manual and it was in the original box but it was a little ratty from storage and I pitched it. It has a roll chart. It has the facility to have new tubes added because there is a switch for each pin so that new pinouts can be doped out for the chart. There is a blank socket so that a new socket type may be added if desired. It covers filament voltages from 0.63 to 110v in 16 steps. It is an emissions tester, and also tests for leakage, shorts, gas, and some special tests for certain tubes. I have tested a number of tubes on it and it compares well with my other testers.

I will sell this very clean tube tester for $50 plus shipping in the cont. U.S. Please respond to John Heck, jkh@lexis-nexis.com. Thanks.

3370. Re: Hallicrafters S38EM info wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-23 00:00:00 UTC
From: "Christopher A. King" <cking4@ford.com>
Message-ID: <335E299D.22B@ford.com>
Source record: 120714

Johnsons wrote:
>
> Howdy,
> I'm not real well versed in S38 history and the EM model is new to me.
> Looks like a variation on the E model. This one has a wood-grained
> metal cabinet that ALMOST looks original. The front panel is reddish
> brown with all lettering intact. Anyone know what color it is supposed
> to be?

Exactly what you see. That's what the "EM" designates; "M" for
mahogany. I have also seen blue ones and grey ones. I used to
have one of the "M" models way back when; sold it due to some
inherent dial tracking problems...

It was essentially the S-38 circuit updated for the use of the
then-new "miniature" receiving tubes, what we commonly refer
to as the "All-American Five" (50C5, 35W4, 12BA6, 12BE6, 12AV6).
The tube filaments in series dropped house AC line voltage by
themselves, eliminating the need for a power transformer and
reducing the cost of making the radio. You just have to be
careful which way you turn the AC cord when you plug it in...
:^)

C.K.

3371. WTB: National HRO speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-23 00:00:00 UTC
From: Ron Olexa <olexa@reachsct.com>
Message-ID: <01bc505e$1ba0c440$f674a8ce@olexa.reachsct.com>
Source record: 120715

I have just finished the restoration of an HRO, and am looking for a matching National Speaker.

Please e-mail responses. Thanks... ron

3372. Re: All The WTB & SALE Ads Here

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-23 00:00:00 UTC
From: miker <mreiney@NOSPAMhevanet.com>
Message-ID: <335E71D0.758@NOSPAMhevanet.com>
Source record: 120716
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

SOME CALL ME THE BIG BOPPER wrote:
>
> In article <3357a131.1626891@news.trucom.com>, marty@trucom.com (Marty Albert) writes:
> >
> >
> > Has anyone else noticed all the WTB and For Sale ads in the groups
> > lately? Seems to be getting bad again...
> >
> > This morning, out of 23 new articles in one group, 18 were
> > inappropriate.
> >
> > Makes you wonder why we have rec.radio.amateur.swap for, eh?
> >
> > Take Care & 73
> >
> >
> >
> > Marty Albert - marty@trucom.com
> > Amateur Radio: KC6UFM@KC6UFM.#SEMO.MO.USA.NOAM
>
> I agree! Are we going to turn into CB'ers, who in their selfishness, not
> only ruin things for everybody, they even ruin it for themselves.
>
> I say, Send an email complaint to each person who posts inappropriately
> (and turn this place into 75 meters).

While you're counting things, count the number of postings to this thread and the number of newsgroups that are spammed. Which is the bigger bandwidth/time waster??? Sometimes the cure is worse than the disease...

Best thing you can do is to boycot the good deals that are posted here so that I can buy them :-).

3373. AN/USM-3A Tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-23 00:00:00 UTC
From: techni@netcom.com
Message-ID: <techniE93zBv.EAp@netcom.com>
Source record: 120717

WTB: AN/USM-3A Tester. Harold Meltzer

3374. Re: Generic Connector Liquidation

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-23 00:00:00 UTC
From: Roland Brade <roland@venusww.demon.co.uk>
Message-ID: <+pnoeBAKQhXzIwAf@venusww.demon.co.uk>
Source record: 120718
Cross-posted to: alt.radio.amateur.club.clarc,alt.radio.pirate,alt.radio.scanner,misc.industry.electronics.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap,sci.electronics.components,sci.electronics.equipment,sci.electronics.misc,uk.radio.amateur

In article <335e09cb.33000013@news.mv.net>, Customer Service
<sales@connect.mv.com> writes
>To: Retail, wholsale, OEM, and industrial customers
>From: Connectors Unlimted - Sales Dept.
>Date: April 01, 1997
>
>Effective immediately, Connectors Unlimited has terminated all small
>dollar retail sales. We will continue to supply "Name Brand" products
>to our wholsale, OEM, and industrial customers who meet the minimum
>order requirements.
>
>Existing inventory of products in our "Generic" line will be sold by
>lot with a minimum order of $250.00 or the entire line item. A
>complete listing of this inventory will soon be available by e:mail
>and on our Webb site. Any one interested may send a message to:
>
>Connectors Unlimited
>P O Box 5973
>Manchester, NH 03108-5973
>
>"We'll keep you well connected"
Well thats a bitter blow to all the Radio Amateurs in the UK,
--
Roland Brade
roland@venusww.demon.co.uk
http://www.venusww.demon.co.uk

3375. Re: All The WTB & SALE Ads Here

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-23 00:00:00 UTC
From: vx701205@woods.uml.edu
Message-ID: <1997Apr23.144840.1@willow>
Source record: 120719
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <3357a131.1626891@news.trucom.com>, marty@trucom.com (Marty Albert) writes:
>
>
> Has anyone else noticed all the WTB and For Sale ads in the groups
> lately? Seems to be getting bad again...
>
> This morning, out of 23 new articles in one group, 18 were
> inappropriate.
>
> Makes you wonder why we have rec.radio.amateur.swap for, eh?
>
> Take Care & 73
>
>
>
> Marty Albert - marty@trucom.com
> Amateur Radio: KC6UFM@KC6UFM.#SEMO.MO.USA.NOAM

I agree! Are we going to turn into CB'ers, who in their selfishness, not
only ruin things for everybody, they even ruin it for themselves.

I say, Send an email complaint to each person who posts inappropriately
(and turn this place into 75 meters).

3376. Would you like some extra money??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-23 00:00:00 UTC
From: ras7000@rit.edu
Message-ID: <335EB077.7999@rit.edu>
Source record: 120720
Body handling: 1 inline base64-encoded payload block was not displayed

```
[Inline base64-encoded payload not displayed]

Content-Type: text/plain; name="Cash"

Content-Disposition: inline; filename="Cash"
```

3377. WANTED--Drake TR4 Transmit/Receive Relay

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-23 00:00:00 UTC
From: SEVENTH@wORLDNET.ATT.NET
Message-ID: <5jlodj$s9i@mtinsc04.worldnet.att.net>
Source record: 120721

need a transmit/receive relay for my tr4, please email if you can help
or advise where i can get one. Thanks, Dave N1WAY

3378. FS: ARC and ARRL Handbook

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-23 00:00:00 UTC
From: thompson@mindspring.com
Message-ID: <5jm6hl$qeg@camel3.mindspring.com>
Source record: 120722

Just a few things for sale. Please e-mail, no phone calls.

Antique Radio Classified July 1996 to Feb 1997 Extra and don't need
$15 for the set shipped in CONUS.

1970 ARRL Handbook fair/good and all together $12 Shipped CONUS.

shipping outside CONUS extra...

73, Dave K4JRB
thompson@mindspring.com

OK in the Call Book and FCC Data bases on the web..........

3379. FS VINTAGE SCOPE

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-23 00:00:00 UTC
From: "Peter F. Christensen" <christep@mail.cadvision.com>
Message-ID: <335EF4C7.67D0@mail.cadvision.com>
Source record: 120723
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equiptment

For sale a Waterman's pocket scope model S-11-A. This is a fifties oscilloscope with a hard carrying case. It is in good condition as it has had little use.
The cost is $50.00 plus shipping costs from Alberta Canada.
Thank you Peter Christensen. VE6LP

3380. Mint HA-410 wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-23 00:00:00 UTC
From: n1ddzrjc@aol.com
Message-ID: <19970423202801.QAA03192@ladder01.news.aol.com>
Source record: 120724

Looking for a mint only HA-410. Need not include the power cables, but must be cosmetically excellent and original and complete. Pay substantially for truly MINT, NIB, etc.

Buy only. No 460s needed right now, thanks.

Bob

3381. Collins Mechanical Filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-23 00:00:00 UTC
From: Paul Larson <"plarson@xmission.com"@mail.xmission.com>
Message-ID: <5jm8lo$d8f$1@news.xmission.com>
Source record: 120725

A local surplus place has a bunch of Collins M.F.'s. P/N is 526 9421 000 and the number below that one is F500Y70 AM. Date code is 8849 made in Cosat Mesa, CA. Anybody know the specifications?

Paul

3382. WTB: Heath SB-301 manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-23 00:00:00 UTC
From: Jim Warner <Jimwcuda@tbcnet.com>
Message-ID: <335E068F.7075@tbcnet.com>
Source record: 120726

Jim
W1SBA

3383. WTB: Swan Wattmeter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-23 00:00:00 UTC
From: Tim Robertson <timr@gorge.net>
Message-ID: <335E3302.17E8@gorge.net>
Source record: 120727

Hello aand thanks for the read,
Looking to buy a Swan Wattmeter in good condition. Email with price and info.
73
Tim,KC7QOM

3384. WTB:Hammarlund HFM-30 manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-23 00:00:00 UTC
From: Jim Warner <Jimwcuda@tbcnet.com>
Message-ID: <335E065D.590D@tbcnet.com>
Source record: 120728

highband fm mobile.

Jim

3385. Re: Halli SX-28 Followup: Thank You

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-23 00:00:00 UTC
From: jarad@nbnet.nb.ca
Message-ID: <jarad.144.00B90823@nbnet.nb.ca>
Source record: 120729
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

In article <5jkr46$2oe2@news.doit.wisc.edu> pafroehl@facstaff.wisc.edu (Paul A. Froehlich) writes:
>From: pafroehl@facstaff.wisc.edu (Paul A. Froehlich)
>Subject: Halli SX-28 Followup: Thank You
>Date: 23 Apr 1997 11:17:26 GMT

>Thank you everyone for all the help and suggestions with my
>Hallicrafters SX 28 alignment process. I tried the iterative
>approach that was suggested and it worked well. The only problem I
>encountered is that the iron slugs have started to crumble, but
>fortunately that did not prevent obtaining a good alignment.
>--
>Paul A. Froehlich
>Cross Plains, WI
>pafroehl@facstaff.wisc.edu

Can a person obtain replacement slugs if they break?
what can you do replace the one that break?

jarad

3386. FS: 4CX1000/1500's

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-23 00:00:00 UTC
From: Wayne Wicks <wayne@h2net.net>
Message-ID: <335E0306.BF0819E1@h2net.net>
Source record: 120730

Guranteed full output or money back. 1000's @ $85 + shipping and 1500's @ $150 + shipping

--
wayne@h2net.net
Wayne Wicks - WA2KEC
Littleton, CO 80127
(303) 972-3012

3387. WTB: SX-28A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-24 00:00:00 UTC
From: rod7rg@aol.com
Message-ID: <19970424011100.VAA25503@ladder01.news.aol.com>
Source record: 120731

I am looking for a SX-28A Hallicrafters receiver in good mechanical and electrical condition. Would prefer one cosmetically correct (i.e. original knobs, panels, meter, etc), but need not be in perfect cosmetic shape, i.e. scratches ok. Want to give to my 10 y/o daughter for her birthday (July) to complete her version of my original novice station.

Thanks to everyone before hand.

Rod
KL7RG/8

3388. Old ham QSL Cards for Sale.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-24 00:00:00 UTC
From: radiorob@serix.com
Message-ID: <335eafc4.842769@nntp2.uunet.ca>
Source record: 120732

Hello:

I was just sorting through a pile of old ham QSL Cards...trying
to thin
out the collection a bit!! As well as collecting cards from stations
that I
have worked....I have also accumulated many older cards that are
either
interesting, different, odd, specialized, weird, neat...or otherwise
worth
saving. I have come up with a box full that I am willing to part with.
I
have packaged them up into lots that are all sorted by subject. These
are
ham QSL's dating from the 1940's to the 1980's. Many of them have
Older
stamps on them and all are rather collectable ....for one reason or
another!!I will list the packages available below with prices for each
pack. If you want a quantity of packs...I will offer a discount
depending
on what you buy.

I am also listing a couple of books for sale. All prices are in USA
Dollars...and SHIPPING is EXTRA.

Please Eamil me direct at..... radiorob@serix.com to reserve any of
these
items.

Hope everyone is having a nice Spring...and having fun at the local
ham
flea markets!!

##
#############
The Radio Amateurs Handbook. By Frederick Collins. 10th Edition 1957.
Hardcover Book with Dust Jacket. Book is VG- Dust Jacket is VG.- Rear
binding inside back cover is coming loose a bit. Still a nice book.
Don't
find too many of these ....

PRICE.....$12.00 USA
##
#############
ARRL Hints and Kinks. Volume 4 1949. Paperback Booklet.
VG Condition

PRICE.......$12.00 USA
##
##############

QSL CARDS........

##
##############
1960's-80's Worldwide
43 Cards with photos of Radios/Rigs/Equipment.....
PRICE......$4.00 USA
##
##############
1960's-80's Worldwide
27 Cards with QSL Buro Stamps affixed to them...like postage stamps
but
issued by various QSL Buros .....
PRICE......$3.00 USA per pack. Have 3 packs.
##
##############
1950's -1960's Worldwide
12 Cards with Operators Photos on them.....
PRICE.....$2.00 USA
##
##############
ALL 1950s Cards Worldwide
36 Cards.Nice classic cards...all from the 50's a nice mixture.......
PRICE $4.00 USA per pack. Have 7 packs.
##
##############
1960's-1980's Worldwide
37 Cards. All from various Manufacturing companies, businesses, clubs,
organizations etc.
PRICE......$3.00 USA per pack. Have 2 packs.
##
##############
1960's-80's Worldwide
21 Cards. All from various Schools, Universities, educational
facilities etc.
PRICE......$3.00 USA Per pack. Have 2 packs.
##
##############
1960's-80's Worldwide
18 Cards.....all from various Religious Institutions.
PRICE.......$3.00 USA
##
##############
1960's-80's Worldwide
27 Cards. Scenic, Famous Landmarks, Geographical Landmarks etc......
PRICE.....$3.00 USA Per pack. Have 2 Packs.
##
##############

1960's-80's Worldwide
25 cards. Novelty, Funny, Personality, Odd etc.
PRICE......$4.00 USA
##
##########
1960's-80's Worldwide
25 Cards. All with Special Calls, Special Events, Contest Calls,
etc.......
PRICE......$3.00 USA Per Pack. Have 5 Packs.
##
##########
1950's-80's Worlwide
30 Cards. SWL Listener Cards. These are cards that are sent to Hams by
Shortwave Listeners to let them know they heard them!! In some
countries....especially the eastern Block countries...hams had to do
this
type of listening and QSL'ing, before they could apply for their own
Ham
license!! I personally have received some of these cards for QSO's
I've had
on the air. I always sent a card to these SWL's...since it helped them
to
get on the Air!! These are pretty neat..I always like to receive
these...sometimes even more than the cards from the actual station
worked!!
PRICE........$3.00 USA Per Pack. Have 10 packs.
##
##########

73...Rob VA3SW

3389. Re: All The WTB & SALE Ads Here

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-24 00:00:00 UTC
From: jspatric@mailhost.ecn.uoknor.edu
Message-ID: <5jmlcr$i46$1@independence.ecn.ou.edu>
Source record: 120733
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

marty@trucom.com (Marty Albert) writes:
>rec.radio.amateur.swap is for the Ham gear (non commercial)

This newsgroup doesn't exist on my server... or any that my server gets
news from...

>rec.radio.swap is for everything else.

This is the only swap NG I get.... :(

>Marty Albert - marty@trucom.com
>Amateur Radio: KC6UFM@KC6UFM.#SEMO.MO.USA.NOAM

John
--
John Patrick (jpatrick@ou.edu) - KC5VEI
Electrical/Computer Engineering Grad @ The University of Oklahoma
* John's EE Page: <http://www.ecn.ou.edu/~jspatric/ee-info.html> *

3390. Looking for room during "Hamvention"

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-24 00:00:00 UTC
From: n9xrg@sprynet.com
Message-ID: <3362de0d.4640558@news.sprynet.com>
Source record: 120734

If anyone has any information on how I could get a hotel room for two
for Friday and Saturday during "Hamvention". If anyone who has a room
reserved and is not going please e-mail me at hargis@mail.org.
73s
Todd Hargis
N9XRG

3391. FS VINTAGE SCOPE

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-24 00:00:00 UTC
From: "Peter F. Christensen" <christep@mail.cadvision.com>
Message-ID: <335EF811.293E@mail.cadvision.com>
Source record: 120735

For sale a Waterman's pocket scope model S-11-A. This is a fifties
oscilloscope with a hard carrying case. It is in good condition as
it has had very little use.
The cost is $50.00 plus shipping costs from Calgary, Alberta, Canada.
Thank you Peter Christensen. VE6LP

3392. Re: Hamfests San Francisco Bay Area

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-24 00:00:00 UTC
From: hill762@ix.netcom.com
Message-ID: <5jmtgc$b27@dfw-ixnews8.ix.netcom.com>
Source record: 120736

In <335BB575.4DFF@lathropeng.com> Rick Lutzinger <rickl@lathropeng.com>
writes:
>
>-=Tony=- wrote:
>>
>> In <jupiter-ya023580001904972204340001@news.europa.com>
>> jupiter@europa.com writes:
>> >
>> >In article <5jc2gf$ijo@sjx-ixn5.ix.netcom.com>, Ronald Heath
>> ><rgheath@ix.netcom.com> wrote:
>> >
>> >:I'm looking for a an HQ 180 or a R390. Are there any hamfests in
the
>> SF
>> >:area that I could use for an initial shopping expedition?
>> >:
>> >:Ron
>> >
>> >The ones at Foothill College in Los Altos Hills should have started
>> >already. I miss living down there. At least now I can get KFJC
via
>> the
>> >internet. (Foothill radio station).
>> >
>> >Rob.
>>
>> Yeah. The Foothill swap meet and the Livermore meet were last
>> week, just before tax-man day.
>>
>> When these repeat, I know not. But, usually cycle in 30-60
days.
>> Ron- watch for announcements ...often here.
>>
>> -=T=- W6ANV
>
>The Foothill College Swapmeet is the second Saturday of every month
for
>the next 5 or 6 months.
>
>The Livermore Swapmeet is the first Sunday of every month year-round.
>
>Rick KD6ZR .. said that
****
If u go to Foothill,bring 8 quarters for the parking permit

machine,
or else you'll get a ticket. KB6OWW Larry

3393. Re: Would you like some extra money??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-24 00:00:00 UTC
From: Steve Simpson <Steve@chubs.demon.co.uk>
Message-ID: <MUJgNQA6IyXzEws7@chubs.demon.co.uk>
Source record: 120737

In article <335EB077.7999@rit.edu>, ras7000@rit.edu writes
>Would you like some extra MONEY???
<shite deleted>

Of course I would, email me and I'll send you my address.

That was easy!!

--
Steve "Chubby" Simpson
Radio/Night Club D.J.
Steve@chubs.demon.co.uk
G-QRP Club Member 9631
Visit Radio World -
HTTP://www.chubs.demon.co.uk

3394. Re: DESPERATE ! For compression trimmer source.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-24 00:00:00 UTC
From: no.spam@no.ads
Message-ID: <335f4aec.7509455@news.mnsinc.com>
Source record: 120738
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave.rec.radio.swap

Oh yes, I am SURE he is going to find trimmers for a 160m transmitter
inside a Radio Shack 2 meter rig - NOT!!

On Wed, 23 Apr 1997 08:49:02 -0400, Jim N8XYN
<jim.N8XYN@worldnet.att.net> wrote:

>philip de cadenet wrote:
>>
>> Can some kind soul point me to the contact information for a
>> manufacturer of 5nf & 10nf high quality compression trimmers.
>> These are for a 160m mosfet tx design that I am working on, please help.
>> An e-mail direct would be greatly appreciated: phil@two-way.demon.co.uk
>>
>> Thanks
>>
>> Phil de G4ZOW.
>> So many toys,
>> So little time and so little money!
>
>
>I've found this trick very useful. Look inside any radioshack device (2
>meteramp Transeiver etc) if you find a part that matchs your needs call
>RSparts at 1-800-the-shack. Tell them you need that part! Inside the
>little 2 meter amp are 3 variablecap. I know 1 of them is a 10-50 pf
>unit. It'll set you back a cool $1.99....Good luck!

To reply to this message, you MUST IGNORE my shown address.
It is there to fool annoying unsolicited e-mail advertising robots!
Send replies ONLY to: bry AT mnsinc DAWT com
For some GREAT Messianic Jewish resources on the Web, VISIT:
http://www.mnsinc.com/bry/mjlynx.htm

3395. Re: DESPERATE ! For compression trimmer source.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-24 00:00:00 UTC
From: no.spam@no.ads
Message-ID: <335f4b2a.7572399@news.mnsinc.com>
Source record: 120739
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave.rec.radio.swap

On Tue, 22 Apr 1997 10:41:55 +0100, philip de cadenet
<phil@two-way.demon.co.uk> wrote:

>Can some kind soul point me to the contact information for a
>manufacturer of 5nf & 10nf high quality compression trimmers.
>These are for a 160m mosfet tx design that I am working on, please help.
>An e-mail direct would be greatly appreciated: phil@two-way.demon.co.uk
>
>Thanks
>
>Phil de G4ZOW.
>So many toys,
>So little time and so little money!

Phil - I was surprised (and disappointed!) at all of the responses to
this request!

Where is Birkett and AJH in Rugby?

I would like ADDRESSES and PHONE NUMBERS for these two if they sell
such trimmers!!

Also - if you want a good long list of parts suppliers that may have
them, try this:

http://www.mnsinc.com/bry/hamfiles.htm

and click on PARTS

All the very best - Brian, AF4K / G3XLQ

To reply to this message, you MUST IGNORE my shown address.
It is there to fool annoying unsolicited e-mail advertising robots!
Send replies ONLY to: bry AT mnsinc DAWT com
For some GREAT Messianic Jewish resources on the Web, VISIT:
http://www.mnsinc.com/bry/mjlynx.htm

3396. Re: Generic Connector Liquidation

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-24 00:00:00 UTC
From: no.spam@no.ads
Message-ID: <335f4c0b.7797207@news.mnsinc.com>
Source record: 120740
Cross-posted to: alt.radio.amateur.club.clarc,alt.radio.pirate,alt.radio.scanner,misc.industry.electronics.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap,sci.electronics.components,sci.electronics.equipment,sci.electronics.misc,uk.radio.amateur

Does anyone here know where to buy some "BELLING-LEE" connectors
in the USA? These are used for Co-ax on British TV and used to be used
on a lot of their FM and ham gear too. I need a couple for a British
ham transmitter I got! I've tried all of the usual sources here.

On Wed, 23 Apr 1997 13:20:53 GMT, sales@connect.mv.com (Customer
Service) wrote:

>To: Retail, wholsale, OEM, and industrial customers
>From: Connectors Unlimted - Sales Dept.
>Date: April 01, 1997
>
>Effective immediately, Connectors Unlimited has terminated all small
>dollar retail sales. We will continue to supply "Name Brand" products
>to our wholsale, OEM, and industrial customers who meet the minimum
>order requirements.

To reply to this message, you MUST IGNORE my shown address.
It is there to fool annoying unsolicited e-mail advertising robots!
Send replies ONLY to: bry AT mnsinc DAWT com
For some GREAT Messianic Jewish resources on the Web, VISIT:
http://www.mnsinc.com/bry/mjlynx.htm

3397. Looking for WB3JBG, KA5JVU, and KC5NG QSL cards

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-24 00:00:00 UTC
From: k5dh@qsl.net
Message-ID: <5jnl3v$m5i@sf18.dseg.ti.com>
Source record: 120741
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

This is way off-topic, and I'm sorry for that, but here goes...

I'm looking for examples of my old QSL cards. Like a dummy, over the years I did not save examples of most of my cards. I want to put up a framed display of one of each of my cards in my hamshack, but I do not have them all. Actually, I can't even remember what some of them looked like.

I do NOT need these:
- WB3JBG card with tower/beam on front (my first QSL from 1977)
- KC5NG card with farm/barn/horses on front

I know one card was a promo from RCA, with a painting on the front side that depicted some sort of communications satellite, and my call would have been hand-written along the right-hand side of the front of the card. I only ever had 100 of these, so this one may be hard to locate.

I also used some temporary U-fill-in cards when I first moved from Delaware to Texas. These will also be very hard to find.

All of the other cards were bought from regular QSL vendors.

If you have one of my old cards that you'd be willing to part with, and the front side is in mint or near-mint condition, please email me and I'll make arrangements to get the card(s) from you.

Thanks very much and 73!

--
Dean W. Hemphill, K5DH Email: k5dh@qsl.net
211 Addison Place
PO Box 328 Home: (817) 497-5365
Lake Dallas, Texas 75065-0328 Work: (972) 462-2033

3398. Re: DESPERATE ! For compression trimmer source.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-24 00:00:00 UTC
From: Jim N8XYN <jim.N8XYN@worldnet.att.net>
Message-ID: <335F5990.6291@worldnet.att.net>
Source record: 120742
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave.rec.radio.swap

Brian Carling wrote:
>
> Oh yes, I am SURE he is going to find trimmers for a 160m transmitter
> inside a Radio Shack 2 meter rig - NOT!!
>
> On Wed, 23 Apr 1997 08:49:02 -0400, Jim N8XYN
> <jim.N8XYN@worldnet.att.net> wrote:
>
> >philip de cadenet wrote:
> >>
> >> Can some kind soul point me to the contact information for a
> >> manufacturer of 5nf & 10nf high quality compression trimmers.
> >> These are for a 160m mosfet tx design that I am working on, please help.
> >> An e-mail direct would be greatly appreciated: phil@two-way.demon.co.uk
> >>
> >> Thanks
> >>
> >> Phil de G4ZOW.
> >> So many toys,
> >> So little time and so little money!
> >>
> >
> >I've found this trick very useful. Look inside any radioshack device (2
> >meteramp Transeiver etc) if you find a part that matchs your needs call
> >RSparts at 1-800-the-shack. Tell them you need that part! Inside the
> >little 2 meter amp are 3 variablecap. I know 1 of them is a 10-50 pf
> >unit. It'll set you back a cool $1.99....Good luck!
>
> To reply to this message, you MUST IGNORE my shown address.
> It is there to fool annoying unsolicited e-mail advertising robots!
> Send replies ONLY to: bry AT mnsinc DAWT com
> For some GREAT Messianic Jewish resources on the Web, VISIT:
> http://www.mnsinc.com/bry/mjlynx.htm

Excuse me but he is LOOKING for 5 to 10 Nf caps...pretty small values
huh? Just so happens that small components like that do exist in 2
meter equipment! And also 160 meter stuff.....

3399. Re: DESPERATE ! For compression trimmer source.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-24 00:00:00 UTC
From: George Gonzalez <grg@umn.edu>
Message-ID: <01bc50b5$405ef980$90865486@grgdell.umn.edu>
Source record: 120743
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave.rec.radio.swap

Jim N8XYN <jim.N8XYN@worldnet.att.net> wrote in article
<335F5990.6291@worldnet.att.net>...
> Brian Carling wrote:

>
> Excuse me but he is LOOKING for 5 to 10 Nf caps...pretty small values
> huh? Just so happens that small components like that do exist in 2
> meter equipment! And also 160 meter stuff.....
>

Note that is 5 to 10 nf "nanofarads" not pf "picofarads". That's 5,000 to
10,000 pf,
where common trimmers are 5 to 100pf. A 2-meter rig is unlikely to have a
5,000pf
trimmer. I misread this too the first time.

3400. My 'new' National NBS-1 (and request for documentation)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-24 00:00:00 UTC
From: Chris Broadbent <cfb@bga.com.nospam>
Message-ID: <01bc50bb$c6287d60$483fb5a3@sebastian>
Source record: 120744

At the recent Belton TX Ham swap-meet, I purchased a rack mounted National NBS-1. Apparently, it was used at the National Bureau of Standards in Boulder CO. From what I can tell, it is a very close cousin of the NC-183. I have a fondness for National's boatanchors, and this latest addition is a very handsome unit!

Upon replacing one tube that tested bad and inserting another in an open socket (it was missing a 6H6), I found that the RF/IF/Demod and local CW oscillator seem to work fine. However, the audio is very weak. Upon closer examination, it appears that someone did a couple of modifications under the chassis. It seems they wanted the audio to go elsewhere and thus disconnected what I believe is the audio preamp and added some components for an external feed. What little audio I was hearing seems simply to be leakage into the final AF stage.

Given the complexity of the circuit, I would like to find a technical manual (one that contains the circuit diagram and perhaps even the physical layout of the device) before diving in and restoring it to its former glorious self. If I cannot find one, then it's down to a weekend with a bright light, pencil and paper, and hoping I can make sense of the modifications and now missing connections.

Does anyone know where I might find such a technical manual for this beastie? I would gladly pay for a good copy/reproduction/Xerox of one. If no-one has the manual specifically for the NBS-1, then I would like one for the NC-183. While on the subject, if the operating manual is a separate document to the the maintenance/technical manual, I would like one of those as well.

If you wish to email me, please note that I have suffixed my email address in this post with .nospam, in an attempt to defeat the scads of junk email I'm receiving. Just remove that suffix. Apologies in advance for this inconvenience.

--
Cheers,

Chris. Broadbent (KC5VQL)

NOTE: My email address in this post is modified to prevent spam. Just remove the '.nospam' from the end of it if you wish to email me.

3401. Re: All The WTB & SALE Ads Here

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-24 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <335f6f4e.8331895@news.atl.bellsouth.net>
Source record: 120745
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

On 23 Apr 1997 01:00:45 GMT, jeffreyh@Hawaii.Edu (Jeffrey Herman) wrote:

>Marty Albert <marty@trucom.com> wrote:
>>Willard Flagg <flagg@TFF.Com>
>
>>>I don't see a rec.radio.amateur.swap. I do see a rec.radio.swap and a
>>>rec.ham-radio.swap. Perhaps others don't get the sub-group either.
>
>>rec.radio.amateur.swap has been around for well over a year now.
>>Sounds like your ISP is falling down on the job of getting new groups
>>added.
>
>Actually Marty, it sounds more like your ISP falls for every bogus news-
>group that's created outside of the recognized and accepted procedure.
>There was no Call For Discussion, nor was there a Call For Votes, and
>there was no posting of any r.r.a.swap charter. Thus, it's bogus and
>will eventually be cancelled.

Jeff's right (for once), rec.radio.amateur.swap is a bogus group. And any and all rec.ham-radio.* groups are bogus as well. They were replaced by the rec.radio.amateur.* groups in the grand renaming. And there is no rec.radio.amateur.packet group either. I've seen that as a bogus group on some ISP servers, but it, like the rec.radio.amateur.swap group, is the result of some sysop doing an illegitimate group creation. All Big Eight hierarchies have an established process for creating groups. None of these bogus groups have passed through that process. But if someone wants to do it legitimately, I'd vote for the creation of an amateur swap group, and for a packet group under the digital hierarchy too.

Gary
Gary Coffman KE4ZV | You Make It | Email:
Destructive Testing Systems | We Break It | ke4zv@bellsouth.net
534 Shannon Way | Guaranteed | or
Lawrenceville, GA 30244 | | ke4zv@radio.org

3402. Re: DESPERATE ! For compression trimmer source.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-24 00:00:00 UTC
From: K0HB@usa.net
Message-ID: <861898048.11689@dejanews.com>
Source record: 120746

Bryan Carling wrote:

>
> Oh yes, I am SURE he is going to find trimmers for a 160m transmitter
> inside a Radio Shack 2 meter rig - NOT!!
>
> On Wed, 23 Apr 1997 08:49:02 -0400, Jim N8XYN
> <jim.N8XYN@worldnet.att.net> wrote:
>
> >philip de cadenet wrote:
> >>
> >> Can some kind soul point me to the contact information for a
> >> manufacturer of 5nf & 10nf high quality compression trimmers.
> >> These are for a 160m mosfet tx design that I am working on, please help.
> >> An e-mail direct would be greatly appreciated: phil@two-way.demon.co.uk
> >>
> >> Thanks
> >>
> >> Phil de G4ZOW.
> >> So many toys,
> >> So little time and so little money!
> > >
> > >
> > >I've found this trick very useful. Look inside any radioshack device (2
> > >meteramp Transeiver etc) if you find a part that matchs your needs call
> > >RSparts at 1-800-the-shack. Tell them you need that part! Inside the
> > >little 2 meter amp are 3 variablecap. I know 1 of them is a 10-50 pf
> > >unit. It'll set you back a cool $1.99....Good luck!

Brian,

Why not look there for a part number? I just had a peek at the
schematic for my Icom 2-meter mobile rig and find four 10nf compression
trimmers, just as the orginal poster wanted. What difference if he
wants to use them as trimmers in a 160M project? Unfortunately I don't
have a parts list for the rig, so can't point him to a source.

Since RS does a good job of supplying replacement parts for their
radios, the suggestion seems to have merit to me.

73, de Hans, K0HB

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

3403. FS: Globe Scout transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-24 00:00:00 UTC
From: drfyoung@dps.net
Message-ID: <5jo3h1$mhk@news.Hawaii.Edu>
Source record: 120747
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Frank KH6CDO has a Globe Scout 65A (160-10m) transmitter he'd like
to sell for $50 + shipping.

The accessory socket in the rear is missing (believe it was for
a VFO) - the wires going to it are cut and taped together).

Contact Frank at drfyoung@dps.net (I've inserted his address in the
"from" line so you should be able to just "r"eply to this message to
reach him - check your header before sending just to make sure!).

This xmtr is an estate item.

73, Jeff KH2PZ / KH6 (jeffreyh@hawaii.edu)

3404. R-174 receiver worth?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-24 00:00:00 UTC
From: Panos <orion@otenet.gr>
Message-ID: <01bc50cb$fd8d2480$b201aac3@kitsos>
Source record: 120748

I have an old (1956) R174 and its accompanying PSU all cased in a sealed aluminium enclosure thus its in outstanding condition, both externaly and externaly and completely functional.
Is it of any worth?

Thank you in advance

Panos

3405. Need Info on Boonton 170A Q-meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-24 00:00:00 UTC
From: Bill <billd@comic.net>
Message-ID: <335F8871.551C@comic.net>
Source record: 120749

Does anyone out there have a schematic/IB for a Boonton VHF Q-meter,
type 170A? Will gladly pay copying and postage costs.
73, W0BVR

3406. Re: DESPERATE ! For compression trimmer source.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-24 00:00:00 UTC
From: mjsilva@ix.netcom.com
Message-ID: <5jo2c2$foe@dfw-ixnews10.ix.netcom.com>
Source record: 120750
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave.rec.radio.swap

In <335F5990.6291@worldnet.att.net> Jim N8XYN
<jim.N8XYN@worldnet.att.net> writes:

>Excuse me but he is LOOKING for 5 to 10 Nf caps...pretty small values
>huh? Just so happens that small components like that do exist in 2
>meter equipment! And also 160 meter stuff.....

I've never seen compression trimmers as big as 10,000 pF, which is of course not to say they're not available. 10,000 pF has a reactance of about 0.1 ohms at 2 meters, so it's unlikely to be found in such equipment.

73,
Mike, KK6GM

3407. rotator problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-24 00:00:00 UTC
From: eswitzer@mindspring.com
Message-ID: <335f42af.49445066@news.mindspring.com>
Source record: 120751

I am having trouble with a Wilson WR500 rotator. Does anyone have a manual or schematic for the rotator and control box? Will be very happy to pay copy and postage costs.

73, Emil
eswitzer@mindspring.com

3408. Looking for WB3JBG, KA5JVU, and KC5NG QSL cards

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-24 00:00:00 UTC
From: k5dh@qsl.net
Message-ID: <5joi4p$btc@sf18.dseg.ti.com>
Source record: 120752
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

This is way off-topic, and I'm sorry for that, but here goes...

I'm looking for examples of my old QSL cards. Like a dummy, over the years I did not save examples of most of my cards. I want to put up a framed display of one of each of my cards in my hamshack, but I do not have them all. Actually, I can't even remember what some of them looked like.

I do NOT need these:
- WB3JBG card with tower/beam on front (my first QSL from 1977)
- KC5NG card that was a promo from RCA with satellite on front
- KC5NG card with farm/barn/horses on front

I also used some temporary U-fill-in cards when I first moved from Delaware to Texas. These will also be very hard to find.

All of the other cards were bought from regular QSL vendors.

If you have one of my old cards that you'd be willing to part with, and the front side is in mint or near-mint condition, please email me and I'll make arrangements to get the card(s) from you.

Thanks very much and 73!

--
Dean W. Hemphill, K5DH Email: k5dh@qsl.net
211 Addison Place
PO Box 328 Home: (817) 497-5365
Lake Dallas, Texas 75065-0328 Work: (972) 462-2033

3409. Free Marauder Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-24 00:00:00 UTC
From: wiley@interaccess.com
Message-ID: <wiley.115.00915087@interaccess.com>
Source record: 120753

Hi All,

I have finished parting-out a Heath HX-10 Marauder transmitter and have the following parts remaining. You pay for the carton and UPS from Illinois and the parts are free.

Front Panel (2-Piece)
Front Panel Bezels (Meter and Tuning Dial)
Power Transformer
Filter Chokes (2)
Cooling Fan
VFO Sub-chassis (less Tubes)
Crystal Filter
Tuning and Loading capacitors

I do NOT have: knobs, meter, dial scale, Heath/Daystrom label, cabinet, tubes, low-level coils...

I DO have the "boned-out" chassis, minus all the above.

I never had this unit on-the-air, so cannot verify that anything works. There are no guarantees, other than you get what you pay for!

73,

Bill, WA9NHQ

3410. Looking for command set RX parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-24 00:00:00 UTC
From: BOB DUCKWORTH <bob@atl.org>
Message-ID: <335F9566.E0F@atl.org>
Source record: 120754

Old stuff :-)

Have a command set RX and could use a crank and
connectors for the front.

Can swap a couple of tubes or ????

-bob
wb4mnf

3411. Re: DESPERATE ! For compression trimmer source.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-24 00:00:00 UTC
From: Jim N8XYN <jim.N8XYN@worldnet.att.net>
Message-ID: <335F9910.594A@worldnet.att.net>
Source record: 120755
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave.rec.radio.swap

michael silva wrote:
>
> In <335F5990.6291@worldnet.att.net> Jim N8XYN
> <jim.N8XYN@worldnet.att.net> writes:
>
> >Excuse me but he is LOOKING for 5 to 10 Nf caps...pretty small values
> >huh? Just so happens that small components like that do exist in 2
> >meter equipment! And also 160 meter stuff.....
>
> I've never seen compression trimmers as big as 10,000 pF, which is of
> course not to say they're not available. 10,000 pF has a reactance of
> about 0.1 ohms at 2 meters, so it's unlikely to be found in such
> equipment.
>
> 73,
> Mike, KK6GM

Sorry, at this point I wish to retract my previous statement!

3412. Re-Post Heate, Halli, EICO Manuals for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-24 00:00:00 UTC
From: N6AX
Message-ID: <5jnper$f1c@lori.zippo.com>
Source record: 120756

I have for sale the following manuals:

Heathkit Q Multiplier QF-1 2 ea. Assembly/op manual Exc $18.00 eappd

Hallicrafters SX-24 Op/Align/Svc manual exc $25.00 ppd

RME DB-20 Preselector Service Manual $20.00 ppd

Gonset Sidewinder 2 meter 900A instruction manual exc cdx $22.00 ppd

Johnson messenger 202 service manual exc $12.00 ppd

EICO 145 Multi Signal Tracer ins man good condx $6.00 ppd

EICO 425 5" Scope ins man Exc $6.00 ppd

Heathkit IM-11 VTVM assembly manual exc $13.00 ppd

EICO 232 P-P VTVM assembly manual GC $6.00 ppd

EICO 460 Oscilloscope Instruction manual exc++ $16.00 ppd

EICO 706 Code Practice Oscillator Ins Man exc $11.00 ppd

Heathkit Battery Eliminator BE-4 Assem/Op man GC $8.00 ppd

Heathkit Trasns/Diode Checker IT-10 Assembly man $6.00 ppd

Accurate Instruments 257 Tube tester manual $15.00 ppd

EICO 944 Flyback Transf/Yoke tester manual $6.00 ppd

EICO 377 Sine/Square Audio gen manual exc $6.00 ppd

Hallicrafters S-47 Receiver Sams Photofact Exc ++ $22.00 ppd

EICO HF 20 High Fidelity Amplifier Inst Man GC $26.00 ppd

e-mail aa6q@pacbell.net

John, N6AX

3413. Re: looking for a hallicraft s120

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-24 00:00:00 UTC
From: Bismarck Wichy <Bis_Wichy@webtv.net>
Message-ID: <5jp1t6$35j$1@newsd-1.alma.webtv.net>
Source record: 120757

I got one.

Mine is mint. 9 out of a 10. I'd give it a 10 but I don't have the box, manual or the antenna rod. Cabinet and front plexiglass has no scratches. Has back particle board in excellent shape. Numbers good and bright. Has original halli tubes which all test good.

Now the "bad" news. Tuning is tight due to lack of use and there is just a trace of hum which means an electrolytic or 2 might have to be change... but it plays on all bands.

I am asking $75 + shipping. It has seen very little use and it looks it. It's my backup RX to my HQ100.

Bis Wichy - WD0HCO
Dallas Texas USA
CW Fists #1929 - QCWA
ARRL Life Member
bis_wichy@Webtv.net

3414. re.info national NC2-40D

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-24 00:00:00 UTC
From: "Robert L. Stamper" <rstamper@worldnet.att.net>
Message-ID: <33601BA0.3AA2@worldnet.att.net>
Source record: 120758

I am looking for any technical info available for the National NC 2-40D
reciever.
Would like a copy of the manual and schematic.
Thanks & 73
rstamper@worldnet.att.net
N4KTS

3415. Re: Free Marauder Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-24 00:00:00 UTC
From: wiley@interaccess.com
Message-ID: <wiley.75.00E957A8@interaccess.com>
Source record: 120759

All of the Marauder parts have been spoken for.

73,

Bill, WA9NHQ

3416. WTB--Hammarlund SP-600 Type

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-24 00:00:00 UTC
From: jlogin@gville.mindspring.com
Message-ID: <5joddf$vid@camel4.mindspring.com>
Source record: 120760

Interested in SP-600. E-mail me if you have one for sale!!!
Tnx & 73's Bob AA8A

3417. Re: My 'new' National NBS-1 (and request for documentation)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-24 00:00:00 UTC
From: Phil Nelson <philn@accessone.com>
Message-ID: <01bc50cd$c9a9d6c0$5445facc@philn3.dns.microsoft.com>
Source record: 120761

For manuals, you might try:

http://www.w7fg.com/

or

http://www.agtannenbaum.com/

Phil Nelson
philn@accessone.com
Phil's Old Radios
http://www.accessone.com/~philn/

3418. NEED MANUAL SCHEMATIC BC474

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-24 00:00:00 UTC
From: "Yves A. Feder" <y.a.feder@snet.net>
Message-ID: <33600526.738F@snet.net>
Source record: 120762

Anyone got a manual - original or copy, don't care, only need the information - and schematic on this neat little surplus QRP WW2 AM/CW transceiver?

Tnx & 73
Al W1UX
--
Yves Albert (Al)"Al" Feder
electric mail: y.a.feder@snet.net
Harpsichord Workshops and Recording Studios
and, dare we say it,
Home of "Tiny Radio Theater(tm)" and "Sound Cartoons(tm)"
and of the studios and transmitting facilities of W1UX Radio....

"Danged if'n I unnerstand all I know!"

http://www.geocities.com/paris/1769

3419. Re: DESPERATE ! For compression trimmer source.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-24 00:00:00 UTC
From: zateslo@quartz.gly.fsu.edu
Message-ID: <5jnqeo$7kk@quartz.gly.fsu.edu>
Source record: 120763
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

In article <335F5990.6291@worldnet.att.net>,
Jim N8XYN <jim.N8XYN@worldnet.att.net> wrote:
>Brian Carling wrote:
>>
>> Oh yes, I am SURE he is going to find trimmers for a 160m transmitter
>> inside a Radio Shack 2 meter rig - NOT!!
>>
>
>Excuse me but he is LOOKING for 5 to 10 Nf caps...pretty small values
>huh? Just so happens that small components like that do exist in 2
>meter equipment! And also 160 meter stuff.....

Jim, I think you misread the sizes. 5 nF is 5000 pF, or .005 uF. It's
hard to find full-size variable caps that big, let alone trimmers. I
suspect the original poster will have to redesign his transmitter.

Ted Zateslo, W1XO

3420. Voltage info on Halli S20R needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-24 00:00:00 UTC
From: "A. B. Bonds" <ab@vuse.vanderbilt.edu>
Message-ID: <335F975E.488F@vuse.vanderbilt.edu>
Source record: 120764
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

I am reconstructing pretty much from scratch a Halli S20R. The original speaker and output transformer were gone and a lot of the wiring had been creatively reorganized when I got it. I have it running, but have some questions about voltages.

The manual says that the original speaker field coil was something like 1200 ohms. This also served as a series choke for the plate and (through a divider) screen supply. The power transformer is 800 vct (looks original) which yields about 425 volts on the first filter. When I put a 1200 ohm resistor in the path to the second filter, I get about 330 volts at the second capacitor (which feeds the output and i.f. plates). This seems like an awful lot for the 6F6 and 6SK7's. This circuit also draws about 75 mA, which seems excessive. I tried a 2.4k resistor in the chain, which brought the B+ down to about 275 volts, but I read that 6SK7's (i.f. amps) in fact like 250 volts. This circuit still draws about 70 mA.

I guess my question is if anyone knows what the plate voltage (either on the 6F6 or any of the 6SK7's) should oughta be in this unit.

73 A. B. Bonds

3421. Attention Tesla fans - FS: Tesla book

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-25 00:00:00 UTC
From: dhrnsn@ptd.net
Message-ID: <5jp52t$k0o$1@news.ptd.net>
Source record: 120765

For sale: book "In Search of Nikola Tesla", by David Peat

- paperback, 143 pages, from Great Britain

- $10 includes shipping

David Hirneisen, N3GKB
Lititz, Pennsylvania

3422. FS- DRAKE DC-4 SUPPLY

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-25 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19970425032000.XAA07424@ladder01.news.aol.com>
Source record: 120766

Hi All!
FOR SALE:
DRAKE DC-4 mobile power supply, exc. to mint condx, manual, all cables,
original drake box.......$75- shipped UPS CONUS
Thanks es 73......RICH WA2RQY RLUCCH2098@AOL.COM

3423. FS-DRAKE TR-4, RV-4, AC-3 CHEAP!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-25 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19970425032600.XAA08019@ladder01.news.aol.com>
Source record: 120767

Hi All!
FOR SALE:
DRAKE TR-4, power out OK, receives, top of chassis is rusted, cabinet can use paint but its not rusted, ssb ng, cw ok,
RV-4 works fine, panels on both are fine, supply works fine, this cabinet can use a painting(scratched), need plastc feet! An easy fixer-upper if you got time for it!
No manuals.....$150-shipped UPS CONUS
PS- The tubes and vfo and supply are easily worth that!
Thanks es 73.....RICH WA2RQY RLUCCH2098@AOL.COM
or WA2RQY@JUNO.COM

3424. Reconfigured my web page www.geocities.com/CapeCanaveral/9178

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-25 00:00:00 UTC
From: wa2ise@netcom.com
Message-ID: <wa2iseE96Esr.BAI@netcom.com>
Source record: 120768
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.radio.amateur.boatanchors

I rearranged my web page of Old Radios, at:

http://www.geocities.com/CapeCanaveral/9178

I took the old page, which was rather large, and broke it up into several smaller pages. Links on the main page direct you to the new pages. Same radio pictures, but in a more convenient form. Hopefully, WebTV won't choke like it used to on my old page.

As before, you can download the radio pictures royalty free. I took all of them.

3425. Re: DESPERATE ! For compression trimmer source.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-25 00:00:00 UTC
From: pbunn624@teleplex.net
Message-ID: <5jp27s$e07@news.teleplex.net>
Source record: 120769
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave.rec.radio.swap

In article <335F9910.594A@worldnet.att.net>, jim.N8XYN@worldnet.att.net says...
>
>michael silva wrote:
>>
>> In <335F5990.6291@worldnet.att.net> Jim N8XYN
>> <jim.N8XYN@worldnet.att.net> writes:
>>
>> >Excuse me but he is LOOKING for 5 to 10 Nf caps...pretty small values
>> >huh? Just so happens that small components like that do exist in 2
>> >meter equipment! And also 160 meter stuff.....
>>
>> I've never seen compression trimmers as big as 10,000 pF, which is of
>> course not to say they're not available. 10,000 pF has a reactance of
>> about 0.1 ohms at 2 meters, so it's unlikely to be found in such
>> equipment.
>>
>> 73,
>> Mike, KK6GM
>
>Sorry, at this point I wish to retract my previous statement!

Go with an ARCO 466 or 467 and pad it with parallel silver micas. It will take some experimenting. The largest mica compression caps I have ever seen were 2700pf and had a 1/8" tuning shaft. Danny Stevig had them a few years ago.

Pat Bunn
N4LTA

3426. Need Extender board for Heathkit SB-104

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-25 00:00:00 UTC
From: georgie@aztec.asu.edu
Message-ID: <5jq96g$psk@news.asu.edu>
Source record: 120770

Does anyone have an Extender board for a Heathkit SB104? A friend of mine was given a partially completed 104 and has it finished but needs the extender to do the alignment. Heathkit part number is 85-1465. Thank you.

George in Phoenix

--

3427. FS: Yaesu FT-747GX - $500

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-25 00:00:00 UTC
From: kf4kjf@post1.com
Message-ID: <3361bfed.8415245@news.icanect.net>
Source record: 120771
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Hi All,

I have a Yaesu FT-747GX to sell. Covers .5-30 mz, all-mode AM,CW,SSB, and FM with optional accessory. Its "as new" in the box not a single mark on it. I would like to get $500.

BTW- I just got a old issue of CQ (1992) and there is a remote mounting mobile kit one can get for the FT-747GX.

.-.
/ \ .-. .-.
/ \ / \ .-. / \
/_Benjamin_Blavat_KF4KJF_kfkjf@post1.com
\ / \ / \ / \ /
\ / `-' `-' \ /
`-' `-'

3428. FREE: remains of a Heath SB-102 (please read)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-25 00:00:00 UTC
From: k5dh@qsl.net
Message-ID: <5jq8j8$r9r@sf18.dseg.ti.com>
Source record: 120772
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

I have the "mortal remains" of a stripped-out Heathkit SB-102
sitting in my hamshack, taking up valuable space. It has been
heavily stripped, but there are a LOT of good parts left for
the Heath repairer/restorer.

THE FOLLOWING PARTS ARE ALREADY GONE:

Cabinet and front panel
panel meter (face was broken anyway)
LMO unit
main VFO dial (was shattered anyway)
all knobs
all tubes
PA tune/load caps
PA tank coil
both relays
driver tune caps
many of the tube sockets
power supply connector
RCA jacks
drive belts (weren't any good anyway)
some crystals
CW filter
random small parts

There are still LOTS of small parts, including the coil-pack boards,
some of the crystals (I don't recall which ones), etc.

I will give this away for free to someone who needs it. Maybe you
can trade me something that I need some day. First person to request
it, gets it. You pay the shipping charges via UPS.

--
Dean W. Hemphill, K5DH Email: k5dh@qsl.net
211 Addison Place
PO Box 328 Home: (817) 497-5365
Lake Dallas, Texas 75065-0328 Work: (972) 462-2033

3429. Re: Looking for room during "Hamvention"

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-25 00:00:00 UTC
From: Harry Synovetz <synovetz@delphi.com>
Message-ID: <RIM52ME.synovetz@delphi.com>
Source record: 120773

Todd Hargis <n9xrg@sprynet.com> writes:

>If anyone has any information on how I could get a hotel room for two
>for Friday and Saturday during "Hamvention". If anyone who has a room
>reserved and is not going please e-mail me at hargis@mail.org.

Check out the Hamvention page at www.hamvention.org . They have info on local lodging that's still available. See you there! 73 KA9YZB

3430. Re: FREE: remains of a Heath SB-102 -- GONE!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-25 00:00:00 UTC
From: k5dh@qsl.net
Message-ID: <5jqkff$a3e@sf18.dseg.ti.com>
Source record: 120774
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

The free SB-102 carcass has been spoken for. Thanks!

3431. Re: desperate for 5nanofarad compression trimmer source.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-25 00:00:00 UTC
From: LA8AK <la8ak@online.no>
Message-ID: <33612827.7B87@online.no>
Source record: 120775
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Steve!
have you ever tried to use multiple smaller value capacitors in
paralell?
In 2m and 6m power amplifiers I used 3-5x 100pF and varyed the value by
removing or increasing the amount of capacitors, I have also applied
this
for 80m QRP transmitter
--

OPR.: Jan-Martin Noeding - LA8AK, Voielia 39B, N-4623 KristiansandS
Main interests: Amateur radio technical experiments, VHF/UHF/SHF CW/SSB
Tel. QTH +47-380-87178, QRL: +47-380-52660, GSM: 9064-4295

3432. NC-98 wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-25 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <33613032.7AEE@electronicinstrument.com>
Source record: 120776

DON'T HIT THE RESEND BACK TO ME FOR RESPONSE, please
For a Friend, Mike KC9NF, he is looking for an NC-98.
He has net capability, but is not active.
Call him DIRECT, at 773-276-6688.
Frank KG9H

3433. FS: Millen / Military Frequency Meter Set

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-25 00:00:00 UTC
From: doragsda@oboe.calpoly.edu
Message-ID: <5jr0i6$t9b@isnews.csc.calpoly.edu>
Source record: 120777
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I have a 1943 Army Signal Corp. Frequency Meter Set I-129-B (Absorption Type).

It is made my the James Millen Mfg. Co, Malden Mass. and consists of four individual absorption meters in a fitted olive drab metal box. These are the large, field type meters and cover 1.5 MHz - 40 MHz overall. The meters are in nice shape and the box is in good shape also except it has some masking tape residue and one partial label on it. Nothing bent or broken or missing.

Asking $60 plus shipping from zip 93401.

Dave
KF6BOM

3434. WTB:Dow-Key antenna relay

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-25 00:00:00 UTC
From: dussault@vipxlnet.com
Message-ID: <33611229.1742066@news.bellglobal.com>
Source record: 120778

I am looking for an antenna change-over relay with a 110 volts coil.
Do you have one for sale?
That is to use with my newly acquired Ranger II (through this
newsgroup!)

TNX

VE2ATD

3435. HELP; Lambda Pwr Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-25 00:00:00 UTC
From: w1ksz@juno.com
Message-ID: <5jrfbu$bfa@news-central.tiac.net>
Source record: 120779

I have a Model LRS-55-28 Switching Power Supply that does not work. Output rated at 28 vdc @ 14 amp, so will make great supply for small MIL gear if I can get it working. At turn-on, output rises to above 30 v, then looks like switcher stops or crow-bar takes over, voltage goes down to zero in several seconds. Any hints or anyone want to take a crack at fixing it ?? Tnx, Dick, W1KSZ (brute force stuff my forte!!)

3436. WTB: Coaxial antenna relay

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-25 00:00:00 UTC
From: dussault@vipxlnet.com
Message-ID: <336129ef.4640917@news.bellglobal.com>
Source record: 120780

Looking for a Dow-Key (or equivalent) coaxial anteanna change-over relay, with 110-120 ac coil.

VE2ATD

3437. WTB: Dow-Key coaxial antenna relay

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-25 00:00:00 UTC
From: dussault@vipxlnet.com
Message-ID: <33612a64.4757540@news.bellglobal.com>
Source record: 120781

Looking for a Dow-Key (or equivalent) coaxial antenna change-over
relay with 110-120 ac volts coil.
VE2ATD

3438. FS: FC-902 Ant Tuner "New Condition"

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-25 00:00:00 UTC
From: "R.E. Dodson WB5APD/4" <rdodson@worldnet.att.net>
Message-ID: <33615ECF.75A2@worldnet.att.net>
Source record: 120782

Have a FC-902 (500 watt) ant. tuner (has warc bands) for sale for
$150.00

This tuner matches the Yaesu FT-901 and FT-902 stations. It is in new
condition with original box/manuals.

shipping not included in price.

Thanks
Bob

3439. Re: Mil Radio gathering #2

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-25 00:00:00 UTC
From: sparkes@fast.net
Message-ID: <5jr9qo$9s8@news1.fast.net>
Source record: 120783

That sounds like alot of fun. I wish there was something like that for us East coasters.

Ned Parkes - N3LKT
Eastern PA

3440. Re: Help with SB-102

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-25 00:00:00 UTC
From: KB4AEP <crsdan@mis.net>
Message-ID: <3360DE01.400F@mis.net>
Source record: 120784

Mark Carlisle wrote:
>
> I recently acquired a Heathkit SB-102 and find that the grid drive
> and ALC meter readings slowly decrease the longer the rig is on.
> After about a half hour there is no indication of grid drive or ALC,
> and the power in the tune position is about 50 watts. Any suggestions
> of where to look for the trouble??
>
> Mark, KF0CG
Assuming that you have already tried tube substitution and resistance and voltage checks to no avail, what I would try is disconnecting the ALC line from the finals, let it warm up about a half hour or so, and try it on transmit. If you have full power than it must be a bad component in the ALC circuit between the finals and the driver and any other circuit that is regulated by ALC voltage. Sounds like a capacitor in the ALC line is shorting to ground. When you find and fix the problem, post your findings so we all can learn from your experience. 73

3441. Re: DESPERATE ! For compression trimmer source.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-25 00:00:00 UTC
From: Michael Black <blackm00@CAM.ORG>
Message-ID: <Pine.GSO.3.94.970425105207.12212A-100000@Stratus.CAM.ORG>
Source record: 120785
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave.rec.radio.swap

1nF = .001uF = 1000pF

Thus the original poster, philip de cadenet, is looking for something
with 5000pF and 10,000pF (ie .01uF) capacity.

While these do seem rather large for even 160Meter equipment, there is
no way you will find them in 2M equipment. Considering how large in
capacitance they are, I do believe that they will be hard to come by.
Which is precisely why this isn't a run of the mill question.

Michael VE2BVW

On Thu, 24 Apr 1997, Jim N8XYN wrote:

> Brian Carling wrote:
> >
> > Oh yes, I am SURE he is going to find trimmers for a 160m transmitter
> > inside a Radio Shack 2 meter rig - NOT!!
> >
> > On Wed, 23 Apr 1997 08:49:02 -0400, Jim N8XYN
> > <jim.N8XYN@worldnet.att.net> wrote:
> >
> > >philip de cadenet wrote:
> > >>
> > >> Can some kind soul point me to the contact information for a
> > >> manufacturer of 5nf & 10nf high quality compression trimmers.
> > >> [snip]

> > >I've found this trick very useful. Look inside any radioshack device (2
> > >meteramp Transeiver etc) if you find a part that matchs your needs call
> > >RSparts at 1-800-the-shack. Tell them you need that part! Inside the
> > >little 2 meter amp are 3 variablecap. I know 1 of them is a 10-50 pf
> > >unit. It'll set you back a cool $1.99....Good luck!
> > > [snip]
>
> Excuse me but he is LOOKING for 5 to 10 Nf caps...pretty small values
> huh? Just so happens that small components like that do exist in 2
> meter equipment! And also 160 meter stuff.....
>
>

3442. Need RF transformer, Halli S20R

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-25 00:00:00 UTC
From: "A. B. Bonds" <ab@vuse.vanderbilt.edu>
Message-ID: <336111AA.305E@vuse.vanderbilt.edu>
Source record: 120786
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

I have a wretched pitiful Halli S20R that I have been resuscitating for about a month. At this point, it's become a matter of principle (see recent post, "For Sale, S20R, rusty cabinet, crummy dials, missing about half its parts, $750). At least the knobs are good....

So it is almost in satisfactory working condition, but it would not pick up WSM (our local Clear Channel, home of the Grand Ole Opry) worth anything. That's bad.

Turns out that the primary in the BC band antenna transformer coil is open. I am looking for a replacement. It is Halli part # 51B230, Band 1 (BC) Antenna Transformer, and is probably common to anything from the S20 through an SX62, certainly used on the S40 series. If anyone has a junker they'd be willing to search for a transplant I'd be grateful. Alternatively, any suggestions for a trick to get around the problem would be welcome. At present, I am simply bypassing that transformer with a 0.05 uF cap, which doesn't work too badly.

73 A. B. Bonds

3443. Re: Collins Mechanical Filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-25 00:00:00 UTC
From: jarad@nbnet.nb.ca
Message-ID: <jarad.151.00167597@nbnet.nb.ca>
Source record: 120787

In article <5jm8lo$d8f$1@news.xmission.com> Paul Larson
<"plarson@xmission.com"@mail.xmission.com> writes:
>From: Paul Larson <"plarson@xmission.com"@mail.xmission.com>
>Subject: Collins Mechanical Filters
>Date: Wed, 23 Apr 1997 17:23:46 -0700

>A local surplus place has a bunch of Collins M.F.'s. P/N is 526 9421 000
>and the number below that one is F500Y70 AM. Date code is 8849 made in
>Cosat Mesa, CA. Anybody know the specifications?

>Paul

Good Question Paul,
Is there anybody out there that can determine that specifications from the
part numbers?

thanks jarad

3444. WTB: G-186 Panadapter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-25 00:00:00 UTC
From: gabor@vuse.vanderbilt.edu
Message-ID: <5jrc98$1t1$1@news.vanderbilt.edu>
Source record: 120788

I am looking for a G-186 panadapter (typically used with the G-133F
receiver). Even non-working units are of interest.
Please respond via direct e-mail.

Thanks for reading,
-- Gabor Karsai

E-mail:
gabor@vuse.vanderbilt.edu

3445. WTD: XTAL SOCKET

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-26 00:00:00 UTC
From: Steve Ellington <n4lq@iglou.com>
Message-ID: <3361F6EE.6B8B@iglou.com>
Source record: 120646

I'm looking for one crystal socket for my Conar transmitter.
It's made for an FT-243 xtal and has a mounting hole in the center,
between the pins. These things used to be very common. I think they
were usually white or tan but that doesn't matter. If anyone has one
they don't mind parting with or knows where I can get one, please let
me know.

Steve N4LQ

3446. FS Mechanical Filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-26 00:00:00 UTC
From: Paul Larson <"plarson@xmission.com"@mail.xmission.com>
Message-ID: <5jta2qsvn1@news.xmission.com>
Source record: 120647

Rockwell P/N 526 9421 000, F500Y70 AM. For 500KHZ IF, BW is 7.0KHZ. Mil surplus, date code 8849. $15 each, shipped.

Paul-WA7PXD

3447. Military Loud Speaker LS-3, what are its specs?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-26 00:00:00 UTC
From: jphipps@aztec.asu.edu
Message-ID: <5jtdif$k6v@news.asu.edu>
Source record: 120648

I picked up an LS-3 a couple of days ago. Quite a heavy beast, in apparently good condition.

I'm reluctant to open it up, as the paint may chip around the screw area. Am hoping to use it in conjunction with a BC-348Q.

Does anyone have info on the impedance of the thing, is there a line-to-speaker transformer inside, etc? Electrical input appears to be via a standard 1/4" tip-sleeve telephone jack.

Any info will be appreciated.

John Phipps K7BTA
--
2

q

3448. Re: WTD: XTAL SOCKET

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-26 00:00:00 UTC
From: Steve Ellington <n4lq@iglou.com>
Message-ID: <33622DD8.13F7@iglou.com>
Source record: 120649

Socket has been found......Thanks to all!

3449. Eddystone Rcv Price drop

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-26 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <336258D4.7145@ix.netcom.com>
Source record: 120650

The above eddystone 830/2 is now $400.00 or best offer. I had too many people correct my original quoted price. Tnx 73 Chris

3450. WTB Hallicrafters SX-122 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-26 00:00:00 UTC
From: csc@smartt.com
Message-ID: <5jtkn3$l7g$1@news.smartt.com>
Source record: 120651

Wanted

Hallicrafters SX-122 or SX-122A HF receiver.

If you have one for sale, please reply with condition and price
to csc@smartt.com

Colin

3451. WTB: CV-278 Connectors

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-26 00:00:00 UTC
From: w1ksz@juno.com
Message-ID: <5jtn5v$mto@news-central.tiac.net>
Source record: 120652

Picked up a CV-278 RTTY Converter to go with my R-392. Need the power connector and the printer connector. They are 4 pin male and female, much like the power connector on the T-195 XMTR. Anyone have any or know of a source ?? (Checked FRS, no luck).

3452. Re: Generic Connector Liquidation

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-26 00:00:00 UTC
From: no.spam@no.ads
Message-ID: <33626a20.3677778@news.mnsinc.com>
Source record: 120653
Cross-posted to: alt.radio.amateur.club.clarc,alt.radio.pirate,alt.radio.scanner,misc.industry.electronics.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap,sci.electronics.components,sci.electronics.equipment,sci.electronics.misc,uk.radio.amateur

Thanks Walt - I have some connectors on the way. I am sure the "lossy"
connectors are NOT goint to give me much trouble at 1.9 MHz!

I have decided to keep the old Labgear TX "original."

On Thu, 24 Apr 1997 23:11:04 GMT, walt@dial.pipex.com.nospam (Walt
Davidson) wrote:

>On Thu, 24 Apr 1997 12:04:43 GMT, no.spam@no.ads (Brian Carling)
>wrote:
>
>>Does anyone here know where to buy some "BELLING-LEE" connectors
>>in the USA? These are used for Co-ax on British TV and used to be used
>>on a lot of their FM and ham gear too. I need a couple for a British
>>ham transmitter I got! I've tried all of the usual sources here.
>
>Ha ha! You will not get them in the USA. They are as lossy as h***
>and prone to flash-over if you put any significant power through them!
>You would do much better to convert the connector on the transmitter
>to SO239/PL259 .... or better yet, N-type.
>
>73 de G3NYY
>
>--
>Walt Davidson Email: walt@dial.pipex.com

To reply to this message, you MUST IGNORE my shown address.
It is there to fool annoying unsolicited e-mail advertising robots!
Send replies ONLY to: bry AT mnsinc DAWT com
For some GREAT Messianic Jewish resources on the Web, VISIT:
http://www.mnsinc.com/bry/mjlynx.htm

3453. Wanted: used DPL boards.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-26 00:00:00 UTC
From: radioshop@aol.com
Message-ID: <19970426201100.QAA29298@ladder01.news.aol.com>
Source record: 120654

I am looking for a few used DPL private line squelch boards from Motorola radios, preferably pulls from walkie-talkies or Moxy & Maxar radios. With or without codeplugs.

3454. Re: HELP; Lambda Pwr Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-26 00:00:00 UTC
From: no.spam@no.ads
Message-ID: <33626a99.3798008@news.mnsinc.com>
Source record: 120655

Lambda switching power supplies are notoriously NOISY too.
If you get it going, you will likely be plagued with noise all over
the HF spectrum from it. Also, there was a rather funny radio club by
the same name...

On Fri, 25 Apr 1997 22:20:13 GMT, w1ksz@juno.com (Richard) wrote:

>I have a Model LRS-55-28 Switching Power Supply that does not work.
>Output rated at 28 vdc @ 14 amp, so will make great supply for small
>MIL gear if I can get it working. At turn-on, output rises to above 30
>v, then looks like switcher stops or crow-bar takes over, voltage goes
>down to zero in several seconds. Any hints or anyone want to take a
>crack at fixing it ?? Tnx, Dick, W1KSZ (brute force stuff my forte!!)
>

To reply to this message, you MUST IGNORE my shown address.
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For some GREAT Messianic Jewish resources on the Web, VISIT:
http://www.mnsinc.com/bry/mjlynx.htm

3455. Help w/R-390A...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-26 00:00:00 UTC
From: jeffa@ix.netcom.com
Message-ID: <5jtpsv$q1m@dfw-ixnews12.ix.netcom.com>
Source record: 120656

I'm trying to locate two coil slugs for my R-390A restoration project.

These slugs are for the following two coils:

L233-2
L233-3

Can anyone help me out?

Thanks!

- Jeff, WA6AHL

3456. Re: looking for schematic's

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-26 00:00:00 UTC
From: no.spam@no.ads
Message-ID: <33626b32.3950810@news.mnsinc.com>
Source record: 120657

On Sat, 26 Apr 1997 07:47:36 -0400, Dana Yeomans <dana@randomc.Com>
wrote:

>looking for schematic for lafayette kt-320 or he-30 if there is anyone
>out that has one out there, e-mail back. thanks from n4pge in griffin,
>georgia, i am working on this rig, it was ready for the trash can.

1) It would be "schematics" - plural
rather than schematic's - possessive.

2) You can find hundreds of sources for manuals and schematics
on the web at:

http://www.mnsinc.com/bry/hamfiles.htm
and click on "MANUALS" for the long list!

I hope that helps.

Bry

To reply to this message, you MUST IGNORE my shown address.
It is there to fool annoying unsolicited e-mail advertising robots!
Send replies ONLY to: bry AT mnsinc DAWT com
For some GREAT Messianic Jewish resources on the Web, VISIT:
http://www.mnsinc.com/bry/mjlynx.htm

3457. FS: Geloso VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-26 00:00:00 UTC
From: no.spam@no.ads
Message-ID: <33626b9e.4058792@news.mnsinc.com>
Source record: 120658

Geloso tube VFO Model 4/104 with original manual.
Bandswitching 80-10m. Uses 6CL6 and 5763 tubes!
Complete with beautiful dial panel. Needs to be mounted in a
cabinet. All original. Works great! Requires P.S.
Also manual for 4/101.

You cannot just hit REPLY to e-mail me!

To reply to this message, you MUST IGNORE my shown address.
It is there to fool annoying unsolicited e-mail advertising robots!
Send replies ONLY to: bry AT mnsinc DAWT com
For some GREAT Messianic Jewish resources on the Web, VISIT:
http://www.mnsinc.com/bry/mjlynx.htm

3458. FS: Heath Seneca VHF transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-26 00:00:00 UTC
From: no.spam@no.ads
Message-ID: <33626bef.4140191@news.mnsinc.com>
Source record: 120659

Heath Seneca VHF AM/CW xmtr for 6m & 2m with manual
120 watts from two 6146 tubes. Excellent condition.
Inquire.

You CANNOT just hit REPLY to e-mail me!

QTHR
Bry, AF4K
To reply to this message, you MUST IGNORE my shown address.
It is there to fool annoying unsolicited e-mail advertising robots!
Send replies ONLY to: bry AT mnsinc DAWT com
For some GREAT Messianic Jewish resources on the Web, VISIT:
http://www.mnsinc.com/bry/mjlynx.htm

3459. WTB: Collins RE S-Line

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-26 00:00:00 UTC
From: Paul Christensen <paulc@ccse.net>
Message-ID: <5jtpgu$feu1@baker.se.highway1.com>
Source record: 120660

Round Emblem S-Line wanted in mint condition with original boxes and documentation.

-Paul, W9AC

3460. FS: WRL Duobander 84

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-26 00:00:00 UTC
From: no.spam@no.ads
Message-ID: <33626c29.4197972@news.mnsinc.com>
Source record: 120661

WRL Duobander 84 SSB transceiver with manual, no P.S.
Covers 80 and 40m SSB-only. 100 watts. Inquire.

You CANNOT just hit REPLY to e-mail me.

QTHR
Bry, AF4K
To reply to this message, you MUST IGNORE my shown address.
It is there to fool annoying unsolicited e-mail advertising robots!
Send replies ONLY to: bry AT mnsinc DAWT com
For some GREAT Messianic Jewish resources on the Web, VISIT:
http://www.mnsinc.com/bry/mjlynx.htm

3461. Re: FS: Heath Seneca VHF transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-26 00:00:00 UTC
From: Burt Fisher <burt@rocketmail.com>
Message-ID: <336274EA.526F@rocketmail.com>
Source record: 120662

Brian Carling wrote:
>
> Send replies ONLY to: bry AT mnsinc DAWT com
> For some GREAT Messianic Jewish resources on the Web, VISIT:
> http://www.mnsinc.com/bry/mjlynx.htm

Saying Messaianic Jew is like saying dry water or interesting ham.
The belief in Christ is not ANY part of the Jewish religion, is it?

-- ==============#===#
Burt Fisher	Teacher of video, broadcasting and electronics
Amateur call	South Dennis, Ma. (Cape Cod)
K1OIK	http://www.geocities.com/WallStreet/5169
#===============#===#
|Visit my WWW site, it is like no other burt@rocketmail.com |
#===#

3462. Great Manual Source

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-26 00:00:00 UTC
From: edrk@ix.netcom.com
Message-ID: <5ju08p$eba@sjx-ixn6.ix.netcom.com>
Source record: 120663

...For a list of manuals on many pieces of boatanchor receivers and transmitters, at bargain prices ($2, $3, $4, & $5), send a stamped, self-addressed envelope to:

Donald P. Beehler
456 Bennett Street
North Tonawanda, NY 14120

He puts together a package of whatever he has available, professionally copied, and spiral bound. I understand he makes the rounds of whatever hamfests take place in N. NY.

I am NOT affiliated with him in any way; just a happy customer.
Also tired of seeing postings for manuals here that are out of sight.
73.
Ed K3PRE

3463. National Receiver F/S

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-26 00:00:00 UTC
From: mr_ufo@i2000.com
Message-ID: <3362CB13.A3E@i2000.com>
Source record: 120664

I have a national NBS-2 general coverage receiver for sale. It is in real nice condition. Looks good and plays real fine. It covers from 540 kc to 30 mc. The price is $350.00. I will not ship it as it is about the size of a super pro and weighs just as much. This is in a cabinet. No manual. I am located on Long Island about 25 miles east of New York City.
--

==========
H. Mark Nadel - Amateur Radio Station w2ufo
New York State Government Liaison - NY City / Long Island Section
American Radio Relay League - A.R.R.L. - Newington, CT.

"Always Available Through Technology..."
==========

3464. Re: FS: WRL Duobander 84

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-26 00:00:00 UTC
From: gpewitt@execpc.com
Message-ID: <NEWTNews.862100098.30901.gpewitt@execpc.com.execpc.com>
Source record: 120665

In Article<33626c29.4197972@news.mnsinc.com>, <no.spam@no.ads> write:
> Path: daily-bugle.newsops.execpc.com!newspump.sol.net!howland.erols.net!worldnet.att.net
!newsfeed.internetmci.com!news2.mnsinc.com!news1.mnsinc.com!usenet
> From: no.spam@no.ads (Brian Carling)
> Newsgroups: rec.radio.amateur.boatanchors
> Subject: FS: WRL Duobander 84
> Date: Sat, 26 Apr 1997 20:57:56 GMT
> Organization: Amateur Radio - CW Forever!
> Lines: 12
> Distribution: inet
> Message-ID: <33626c29.4197972@news.mnsinc.com>
> Reply-To: no.spam@no.ads
> NNTP-Posting-Host: bry.mnsinc.com
> X-Newsreader: Forte Free Agent 1.1/16.230
>
> WRL Duobander 84 SSB transceiver with manual, no P.S.
> Covers 80 and 40m SSB-only. 100 watts. Inquire.
>
> You CANNOT just hit REPLY to e-mail me.
>
> QTHR
> Bry, AF4K
> To reply to this message, you MUST IGNORE my shown address.
> It is there to fool annoying unsolicited e-mail advertising robots!
> Send replies ONLY to: bry AT mnsinc DAWT com
> For some GREAT Messianic Jewish resources on the Web, VISIT:
> http://www.mnsinc.com/bry/mjlynx.htm

Brian, your no-spam address does not work.
My attempts to reach you keep bouncing.
How much do you want for the Duobander?
gpewitt@execpc.com

3465. FS: Heath HW-12

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-26 00:00:00 UTC
From: k9two@ix.netcom.com
Message-ID: <862107003.25912@dejanews.com>
Source record: 120666

Excellent, near mint condition HW-12 monoband SSB
transceiver with power supply. $150. + shipping

73 Don K9TWO

317-788-7810 k9two@ix.netcom.com

----------====== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

3466. Trade: TMC GPR-90

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-26 00:00:00 UTC
From: tony@bright.net
Message-ID: <5ju3c0$983@cletus.bright.net>
Source record: 120667
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

For Trade:

Technical Material Corporation GPR-90 receiver, circa 1956. This receiver is in excellent cosmetic condition (just a few white scuff marks on the cabinet) and it works very well. It is a general coverage receiver, with amateur bandspread, and was built to the highest standards of quality.

I wish to swap for Drake gear, especially for a TR-7 station, a R7A receiver, R-8 receiver, or any Drake commercial receivers (DSR-1, DSR-2, etc.). I can deliver the GPR-90 to Dayton, or can arrange for shipping.

Thanks!

73,

Tony N8SNC
tony@bright.net

3467. Over 1200 tubes for sale on ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-26 00:00:00 UTC
From: rgp <pelley@qbc.clic.net>
Message-ID: <3362EF9E.772A@qbc.clic.net>
Source record: 120668

See this URL :

http://www.ebay.com/aw-cgi/item.cgi?item=ame2053

3468. over 120 tubes for sale on ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-26 00:00:00 UTC
From: rgp <pelley@qbc.clic.net>
Message-ID: <3362EF68.76C0@qbc.clic.net>
Source record: 120669

See this URL:

http://www.ebay.com/aw-cgi/item.cgi?item=ame2053

3469. FS VINTAGE WATERMAN'S

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-26 00:00:00 UTC
From: "Peter F. Christensen" <christep@mail.cadvision.com>
Message-ID: <3362E1E4.6076@mail.cadvision.com>
Source record: 120670

For sale a Waterman's 'Pocket Scope' model S-11-A. This is an early
fifties oscilloscope with a hard carrying case. It is in good condition
The price is $20.00 Canadian plus shipping costs from Calgary, Alberta,
Canada.
Thank you. Peter Chtistensen. VE6LP

3470. Re: FS VINTAGE WATERMAN'S

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-26 00:00:00 UTC
From: "Peter F. Christensen" <christep@mail.cadvision.com>
Message-ID: <3362E506.1BA9@mail.cadvision.com>
Source record: 120671

Peter F. Christensen wrote:
>
> For sale a Waterman's 'Pocket Scope' model S-11-A. This is an early
> fifties oscilloscope with a hard carrying case. It is in good condition
> The price is $20.00 Canadian plus shipping costs from Calgary, Alberta,
> Canada.
> Thank you. Peter Chtistensen. VE6LP
My Email address is christep@cadvision.com

3471. Audio Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-26 00:00:00 UTC
From: georgem@mistral.co.uk
Message-ID: <3362c36a.2478392@news.mistral.co.uk>
Source record: 120672

Urgently required...
Audio Filter...U.T.C. type TGT or TGU
Thanks..George

3472. Radio News

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-26 00:00:00 UTC
From: georgem@mistral.co.uk
Message-ID: <3361c2f7.2363320@news.mistral.co.uk>
Source record: 120673

Would like to buy a copy of "Radio News" magaizine FEB 1944..or can anyone supply a photocopy....Thanks...George

3473. Re: HELP; Lambda Pwr Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-26 00:00:00 UTC
From: jarad@nbnet.nb.ca
Message-ID: <jarad.153.04FBE83A@nbnet.nb.ca>
Source record: 120674

In article <5jrfbu$bfa@news-central.tiac.net> w1ksz@juno.com (Richard) writes:
>From: w1ksz@juno.com (Richard)
>Subject: HELP; Lambda Pwr Supply
>Date: Fri, 25 Apr 1997 22:20:13 GMT

>I have a Model LRS-55-28 Switching Power Supply that does not work.
>Output rated at 28 vdc @ 14 amp, so will make great supply for small
>MIL gear if I can get it working. At turn-on, output rises to above 30
>v, then looks like switcher stops or crow-bar takes over, voltage goes
>down to zero in several seconds. Any hints or anyone want to take a
>crack at fixing it ?? Tnx, Dick, W1KSZ (brute force stuff my forte!!)

Try putting a load on it then measure voltage.
switching power supplys need a load.
jarad

3474. Charter and FAQs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-26 00:00:00 UTC
From: Bob Miller <bmiller@calweb.com>
Message-ID: <3362937E.3B5D@calweb.com>
Source record: 120675

would it be possible to get another post of the Boatanchor's newsgroup charter and the FAQs. Had them in an earlier posting but somehow they got away from me. Sorry. My dauguter is doing some research on the formtion of Charters in general and I remember it being posted. Or perhaps some one can direct me on how to find it myslef with Netscape as my attempts so far wer not fruitful in looking up FAQs using the FAQ drag down.

Tnx

Bob, KE6F

3475. CW email list (was: Re: CQ CW ND

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-26 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <5jrje3$rbh@news.Hawaii.Edu>
Source record: 120789
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.policy

Ed Barger <barger@copperhill.com> wrote:
>Would like to work CW with any ham in ND. Frequency and Time open, please
>e-mail direct to barger@copperhill.com TU/73 Ed AD4FJ

Hi Ed - There is an email list devoted to CW. I'm including the subscription instructions below.

ZUT!
Jeff KH2PZ / KH6

Welcome to the cw mailing list!

Please save this message for future reference. Thank you.
If you ever want to remove yourself from this mailing list,
you can send mail to <Majordomo@qsl.net> with the following
command in the body of your email message:

unsubscribe cw your@email.address.here

If you ever need to get in contact with the owner of the list,
(if you have trouble unsubscribing, or have questions about the
list itself) send email to <owner-cw@qsl.net> .
This is the general rule for most mailing lists when you need
to contact a human.

****

CW is a mailing list (reflector) devoded to CW (International Morse code)
use in amateur radio activities. In particular, we encourage conversation on:

* Learning and teaching CW (tapes, programs, etc.)

* Keys, bugs, and keyers

* CW detection and receiving (filters, DSP, coherent CW, etc.)

* Breakin (QSK) equipment and skills

* Signal shaping and quality

* Portable CW operating issues

* any other non-inflammatory issues re CW

To be added to the CW mailing list, send email as follows:

To: list-request@qsl.net
Subject:

Body: subscribe cw

To be deleted from the CW mailing list:
send email as follows:

To: list-request@qsl.net
Subject:
Body: unsubscribe cw <your email addr>

To post items to the reflector, send email as follows:

To: cw@qsl.net

If you hve any questions or need assistance contact:

k7gt@qsl.net

See you on the reflector AND on the air!

73 es GL de K7GT

****

3476. FS- DOW-KEY RELAYS!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-26 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19970426024301.WAA29710@ladder01.news.aol.com>
Source record: 120790

HI All! I have a few 110VAC Dow-Key antenna change-over relays in working condx for $20- shipped conus!
Thanks es 73.....RICH WA2RQY RLUCCH2098@aol.com

3477. Re: Lafayette radio needs a new home...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-26 00:00:00 UTC
From: lrware@pipeline.com
Message-ID: <5jrqqf$6lf@camel1.mindspring.com>
Source record: 120791

I am happy to report the the "poor little lost KT-340" has found a new
happy home which it will share with dozens of other vintage restored
boatanchors...
Thanks to everybody who wrote and/or posted...
-Larry

3478. WTB: Eico 752 DC Pwr sply

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-26 00:00:00 UTC
From: djhutch@concentric.net
Message-ID: <3361BF6D.16A3@concentric.net>
Source record: 120792

I'm looking for an Eico DC power supply Model Number 752. This is the matching DC supply for the 753 Transceiver.

Trades welcome.

73's
Dave K9HT

3479. Best Rallies in EUROPE

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-26 00:00:00 UTC
From: LA8AK <la8ak@online.no>
Message-ID: <3361C3CC.4C34@online.no>
Source record: 120793

Believe the best radio rallies for components to old and new projects
are Weinheim VHF meeting in 3rd hole week-end of september and RSGB VHF
meeting in February. Very much russian equipment and also old Eastern
German eqmt is seen there. Hannover in November meeting is also good.
prices in hannover is much lower than in weinheim! Also some good in
PA&#65533;, but what about us who can only speak English or German? Any other?
--

OPR.: Jan-Martin Noeding - LA8AK, Voielia 39B, N-4623 KristiansandS
Main interests: Amateur radio technical experiments, VHF/UHF/SHF CW/SSB
Tel. QTH +47-380-87178, QRL: +47-380-52660, GSM: 9064-4295

3480. looking for schematic's

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-26 00:00:00 UTC
From: Dana Yeomans <dana@randomc.Com>
Message-ID: <Pine.GSO.3.96.970426074651.19309B-100000@randomc.com>
Source record: 120794

looking for schematic for lafayette kt-320 or he-30 if there is anyone out that has one out there, e-mail back. thanks from n4pge in griffin, georgia, i am working on this rig, it was ready for the trash can.

3481. FS or Trade: Kenwood Station

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-26 00:00:00 UTC
From: ekugrad@mindspring.com
Message-ID: <5jstde$ejv@camel1.mindspring.com>
Source record: 120795
Cross-posted to: rec.radio.swap,rec.radio.amateur.equiptment,rec.radio.amateur.boatanchors

I have an excellent condition Kenwood station for sale or Trade,
consisting of the following:

TS-140S HF Tranceiver General coverage receiver. Excellent condition
with boxes manual cables and hand mic.

AT-250 automatic antenna tuner. built in SWR meter and 4 position
antenna switch. Automaticly changes bands with the 140.

PS-430 matching power supply for the 140.

SP-430 matching speaker for the 140.

All gear is in excellent condition and NON SMOKER. The rig has never
been mobile, and I am the original owner.

I am interested in trading the above station for a
Kenwood TS-940S/AT (8mill serial number plus),
Kenwood TS50 and AT50,
Ten Tec Omni V
HF Linear etc....
will sell the complete station shipped for $1000.

Thanks and 73's
David
KA4IKH

3482. FS: FT-241 and FT-243 crystals

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: w5kft@nts-online.net
Message-ID: <5jvluqciu6@news.nts-online.net>
Source record: 120596

I have al large group of both FT-241 and FT-243 crystals covering a wide range of frequencies for sale. Contact me for what you need.

Bryan W5KFT

3483. FS: Elmac A-54H transmitter $15

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: w5kft@nts-online.net
Message-ID: <5jvlurciu7@news.nts-online.net>
Source record: 120597

I have a VERY ROUGH Elmac A-54 transmitter. Rusty and
in pretty bad shape. $15 plus UPS if anyone can use it.

Bryan W5KFT

3484. FS: Elmac A-54H for $15

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: w5kft@nts-online.net
Message-ID: <5jvlurciu8@news.nts-online.net>
Source record: 120598

I have a VERY ROUGH Elmac A54H transmitter for sale
for $15. It is rusty and bad shape. $15 plus UPS if anyone can
use it.

Bryan W5KFT

3485. Re: looking for schematic's

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: Dana Yeomans <dana@randomc.Com>
Message-ID: <Pine.GSO.3.96.970427095327.20230D-100000@randomc.com>
Source record: 120599

hi all found the schematics, and thanks for all the replys.

3486. Eddystone SOLD

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <336384BA.1A1@ix.netcom.com>
Source record: 120600

I have had over 150 calls on this one for questions only.
Thank you for your interest. 73 Chris

3487. FS: ARRL HANDBOOK

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: Charlie Vaughn <cvaughn@netdepot.com>
Message-ID: <01bc5318$68ae38a0$6283ddc7@cvaughn>
Source record: 120601

I have a 1969 ARRL Handbook in very good condition I am selling for $20 .

Charlie
KD4AJ

3488. Radio Museum - New Website

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: radiomuseum@webtv.net
Message-ID: <5jvn31$f9i$1@newsd-1.alma.webtv.net>
Source record: 120602

Please check out our new website at

http://www.tek-majic.com/radio

Antique radio and vintage ham gear photos, radio repair info and more.

Henry Rogers - W7BUG
Virginia City Radio Museum

3489. Re: Mystery of the burnt plate resistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: mjsilva@ix.netcom.com
Message-ID: <5jvtac$keb@dfw-ixnews8.ix.netcom.com>
Source record: 120603

In <E9A1vo.FMp@scn.org> davidb@scn.org (David Barts) writes:
>

>All of these resistors go from the switched RF-IF B+ line to the plate
>of a tube, and all are bypassed to ground on the plate side by a .005
>uF @ 1KV ceramic disk cap.

This is just a thought, since I don't know the details of the R390A
circuitry, but if all the tubes mentioned were on an AVC line or some
other common grid bias line, and that voltage were to go positive
enough to cause the tubes to conduct mightily, then you'd be putting
more than the normal voltage on all your plate resistors at the same
time.

73,
Mike, KK6GM

3490. Radio Auction Report - Downingtown, PA (Apr 26.)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: "John H. Dilks III" <oldradio@worldnet.att.net>
Message-ID: <5jvu4l$cng@mtinsc04.worldnet.att.net>
Source record: 120604

To all, Auction Report - Downingtown, PA (Apr 26.)

It was a great "Social Event" for me and a great Auction for the buyers. The quality of many radios were exceptional and they commanded very high prices.

Two very "BA" pieces were a "Pre ARC-5" piece and a Wells Radio with a US New Jersey label.

About 200 attended overall and at the end (6 hours later) 50 of us closed the place.

You can see most of the results on the NJARC Web Page:

http://www.eht.com/oldradio

And if you want to see why I haven't been on here too much lately; I started a home page for my town. You can see it at: http://www.eht.com Please visit it.

Oh yes -- I did pick up one "g-o-o-d-i-e". A 1920 callbook with all US Amateur stations, plus ship and land stations and some foreign.

73' John Dilks, K2TQN

3491. Re: FS: WRL Duobander 84

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: gpewitt@execpc.com
Message-ID: <NEWTNews.862160655.14642.gpewitt@execpc.com.execpc.com>
Source record: 120605

In Article<33626c29.4197972@news.mnsinc.com>, <no.spam@no.ads> write:
> Path: daily-bugle.newsops.execpc.com!newspump.sol.net!howland.erols.net!worldnet.att.net
!newsfeed.internetmci.com!news2.mnsinc.com!news1.mnsinc.com!usenet
> From: no.spam@no.ads (Brian Carling)
> Newsgroups: rec.radio.amateur.boatanchors
> Subject: FS: WRL Duobander 84
> Date: Sat, 26 Apr 1997 20:57:56 GMT
> Organization: Amateur Radio - CW Forever!
> Lines: 12
> Distribution: inet
> Message-ID: <33626c29.4197972@news.mnsinc.com>
> Reply-To: no.spam@no.ads
> NNTP-Posting-Host: bry.mnsinc.com
> X-Newsreader: Forte Free Agent 1.1/16.230
>
> WRL Duobander 84 SSB transceiver with manual, no P.S.
> Covers 80 and 40m SSB-only. 100 watts. Inquire.
>
> You CANNOT just hit REPLY to e-mail me.
>
> QTHR
> Bry, AF4K
> To reply to this message, you MUST IGNORE my shown address.
> It is there to fool annoying unsolicited e-mail advertising robots!
> Send replies ONLY to: bry AT mnsinc DAWT com
> For some GREAT Messianic Jewish resources on the Web, VISIT:
> http://www.mnsinc.com/bry/mjlynx.htm

The address you give bry@mnsinc.DAWT.com bounces. bry@mnsinc.dawt.com
also bounces. bry@mnsinc.daht.com also bounces.

I still want the Duobander. $70.00 is fine. Please let me know.

gpewitt@execpc.com my address doesn't bounce. nor do my checks 8^)

3492. Re: FS: WRL Duobander 84

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: gpewitt@execpc.com
Message-ID: <NEWTNews.862161078.16023.gpewitt@execpc.com.execpc.com>
Source record: 120606

In Article<3362bb65.6082943@news.mnsinc.com>, <no.spam@no.ads> write:
> Path: daily-bugle.newsops.execpc.com!newspump.sol.net!news-peer.gsl.net!cpk-news-hub1.bbnplanet.com!news.bbnplanet.com!ais.net!uunet!in1.uu.net!206.55.3.16!news2.mnsinc.com!news1.mnsinc.com!usenet
> From: no.spam@no.ads (Brian Carling)
> Newsgroups: rec.radio.amateur.boatanchors
> Subject: Re: FS: WRL Duobander 84
> Date: Sun, 27 Apr 1997 02:38:19 GMT
> Organization: Amateur Radio - CW Forever!
> Lines: 57
> Distribution: inet
> Message-ID: <3362bb65.6082943@news.mnsinc.com>
> References: <33626c29.4197972@news.mnsinc.com>
<NEWTNews.862100098.30901.gpewitt@execpc.com.execpc.com>
> Reply-To: no.spam@no.ads
> NNTP-Posting-Host: bry.mnsinc.com
> X-Newsreader: Forte Free Agent 1.1/16.230
>
> On Sat, 26 Apr 97 17:12:58 PDT, gpewitt@execpc.com wrote:
>
> >
> >
> >In Article<33626c29.4197972@news.mnsinc.com>, <no.spam@no.ads> write:
> >> Path: daily-bugle.newsops.execpc.com!newspump.sol.net!howland.erols.net!worldnet.att.net!newsfeed.internetmci.com!news2.mnsinc.com!news1.mnsinc.com!usenet
> >> From: no.spam@no.ads (Brian Carling)
> >> Newsgroups: rec.radio.amateur.boatanchors
> >> Subject: FS: WRL Duobander 84
> >> Date: Sat, 26 Apr 1997 20:57:56 GMT
> >> Organization: Amateur Radio - CW Forever!
> >> Lines: 12
> >> Distribution: inet
> >> Message-ID: <33626c29.4197972@news.mnsinc.com>
> >> Reply-To: no.spam@no.ads
> >> NNTP-Posting-Host: bry.mnsinc.com
> >> X-Newsreader: Forte Free Agent 1.1/16.230
> >>
> >> WRL Duobander 84 SSB transceiver with manual, no P.S.
> >> Covers 80 and 40m SSB-only. 100 watts. Inquire.
> >>
> >> You CANNOT just hit REPLY to e-mail me.
> >>
> >> QTHR
> >> Bry, AF4K

> >> To reply to this message, you MUST IGNORE my shown address.
> >> It is there to fool annoying unsolicited e-mail advertising robots!
> >> Send replies ONLY to: bry AT mnsinc DAWT com
> >> For some GREAT Messianic Jewish resources on the Web, VISIT:
> >> http://www.mnsinc.com/bry/mjlynx.htm
> >
> >Brian, your no-spam address does not work.
> >My attempts to reach you keep bouncing.
> >How much do you want for the Duobander?
> >gpewitt@execpc.com
>
> He he - it's not SUPPOSED to work - that is the whole point!
> You have to reply to bry AT MNSINC daht COM
>
> Do NOT reply to the SPAM address or the no.ads address either!
>
> Get it?? That is the only way to keep the ignoramusses
> that are ruining the Internet from getting your address and
> sending you dozens of those UNSOLICITED e-mail ads
> every day!
>
> I'd like to get $70 for the Duobander. It's a nnice looking one and I
> believe that it is worth it.
>
> Bry, AF4K
>
> READ CAREFULLY:
> To reply to this message, you MUST NOT use my shown address.
> It is there to fool those annoying unsolicited e-mail advertising idiots!
> Send replies ONLY to: bry AT mnsinc DAWT com
> For great Ham Radio resources on the web, VISIT:
> http://www.mnsinc.com/bry/hamfiles.htm

DAWT means dot ???

3493. Website Updated

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: Glenn Schultz <glenn@spacestar.net>
Message-ID: <01bc5321$c99bfa40$f8e691ce@larry.spacestar.net>
Source record: 120607

The IPL Antique and Amateur Radio webpage has been updated with new
graphics, sound bytes from old-time radio shows, etc. Check it out and let
me know what you think...
--
Glenn
N0VYK
10X #68391
Check out the IPL Amateur and Antique Radio Homepage:
http://www.spacestar.net/users/glenn/index.html

3494. Re: FS: WRL Duobander 84

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: gpewitt@execpc.com
Message-ID: <NEWTNews.862160152.12999.gpewitt@execpc.com.execpc.com>
Source record: 120608

In Article<3362bb65.6082943@news.mnsinc.com>, <no.spam@no.ads> write:
> Path: daily-bugle.newsops.execpc.com!newspump.sol.net!news-peer.gsl.net!cpk-news-hub1.bbnplanet.com!news.bbnplanet.com!ais.net!uunet!in1.uu.net!206.55.3.16!news2.mnsinc.com!news1.mnsinc.com!usenet
> From: no.spam@no.ads (Brian Carling)
> Newsgroups: rec.radio.amateur.boatanchors
> Subject: Re: FS: WRL Duobander 84
> Date: Sun, 27 Apr 1997 02:38:19 GMT
> Organization: Amateur Radio - CW Forever!
> Lines: 57
> Distribution: inet
> Message-ID: <3362bb65.6082943@news.mnsinc.com>
> References: <33626c29.4197972@news.mnsinc.com>
<NEWTNews.862100098.30901.gpewitt@execpc.com.execpc.com>
> Reply-To: no.spam@no.ads
> NNTP-Posting-Host: bry.mnsinc.com
> X-Newsreader: Forte Free Agent 1.1/16.230
>
> On Sat, 26 Apr 97 17:12:58 PDT, gpewitt@execpc.com wrote:
>
> >
> >
> >In Article<33626c29.4197972@news.mnsinc.com>, <no.spam@no.ads> write:
> >> Path: daily-bugle.newsops.execpc.com!newspump.sol.net!howland.erols.net!worldnet.att.net!newsfeed.internetmci.com!news2.mnsinc.com!news1.mnsinc.com!usenet
> >> From: no.spam@no.ads (Brian Carling)
> >> Newsgroups: rec.radio.amateur.boatanchors
> >> Subject: FS: WRL Duobander 84
> >> Date: Sat, 26 Apr 1997 20:57:56 GMT
> >> Organization: Amateur Radio - CW Forever!
> >> Lines: 12
> >> Distribution: inet
> >> Message-ID: <33626c29.4197972@news.mnsinc.com>
> >> Reply-To: no.spam@no.ads
> >> NNTP-Posting-Host: bry.mnsinc.com
> >> X-Newsreader: Forte Free Agent 1.1/16.230
> >>
> >> WRL Duobander 84 SSB transceiver with manual, no P.S.
> >> Covers 80 and 40m SSB-only. 100 watts. Inquire.
> >>
> >> You CANNOT just hit REPLY to e-mail me.
> >>
> >> QTHR
> >> Bry, AF4K

> >> To reply to this message, you MUST IGNORE my shown address.
> >> It is there to fool annoying unsolicited e-mail advertising robots!
> >> Send replies ONLY to: bry AT mnsinc DAWT com
> >> For some GREAT Messianic Jewish resources on the Web, VISIT:
> >> http://www.mnsinc.com/bry/mjlynx.htm
> >
> >Brian, your no-spam address does not work.
> >My attempts to reach you keep bouncing.
> >How much do you want for the Duobander?
> >gpewitt@execpc.com
>
> He he - it's not SUPPOSED to work - that is the whole point!
> You have to reply to bry AT MNSINC daht COM
>
> Do NOT reply to the SPAM address or the no.ads address either!
>
> Get it?? That is the only way to keep the ignoramusses
> that are ruining the Internet from getting your address and
> sending you dozens of those UNSOLICITED e-mail ads
> every day!
>
> I'd like to get $70 for the Duobander. It's a nnice looking one and I
> believe that it is worth it.
>
> Bry, AF4K
>
> READ CAREFULLY:
> To reply to this message, you MUST NOT use my shown address.
> It is there to fool those annoying unsolicited e-mail advertising idiots!
> Send replies ONLY to: bry AT mnsinc DAWT com
> For great Ham Radio resources on the web, VISIT:
> http://www.mnsinc.com/bry/hamfiles.htm

I didn't reply to the spam resistant address. I replied to the other one.
It bounces. dawt? or daht? wt bounces. Anyway I would like to buy the rig
for $70.00. Thanks gpewitt@execpc.com

3495. Re: FS: WRL Duobander 84

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: "R.E. Dodson WB5APD/4" <rdodson@worldnet.att.net>
Message-ID: <33638546.441A@worldnet.att.net>
Source record: 120609

gpewitt@execpc.com wrote:
>
> In Article<3362bb65.6082943@news.mnsinc.com>, <no.spam@no.ads> write:
> > Path: daily-bugle.newsops.execpc.com!newspump.sol.net!news-peer.gsl.net!cpk-news-hub1.bbnplanet.com!news.bbnplanet.com!ais.net!uunet!in1.uu.net!206.55.3.16!news2.mnsinc.com!news1.mnsinc.com!usenet
> > From: no.spam@no.ads (Brian Carling)
> > Newsgroups: rec.radio.amateur.boatanchors
> > Subject: Re: FS: WRL Duobander 84
> > Date: Sun, 27 Apr 1997 02:38:19 GMT
> > Organization: Amateur Radio - CW Forever!
> > Lines: 57
> > Distribution: inet
> > Message-ID: <3362bb65.6082943@news.mnsinc.com>
> > References: <33626c29.4197972@news.mnsinc.com> <NEWTNews.862100098.30901.gpewitt@execpc.com.execpc.com>
> > Reply-To: no.spam@no.ads
> > NNTP-Posting-Host: bry.mnsinc.com
> > X-Newsreader: Forte Free Agent 1.1/16.230
> >
> > On Sat, 26 Apr 97 17:12:58 PDT, gpewitt@execpc.com wrote:
> >
> > >
> > >In Article<33626c29.4197972@news.mnsinc.com>, <no.spam@no.ads> write:
> > >> Path: daily-bugle.newsops.execpc.com!newspump.sol.net!howland.erols.net!worldnet.att.net!newsfeed.internetmci.com!news2.mnsinc.com!news1.mnsinc.com!usenet
> > >> From: no.spam@no.ads (Brian Carling)
> > >> Newsgroups: rec.radio.amateur.boatanchors
> > >> Subject: FS: WRL Duobander 84
> > >> Date: Sat, 26 Apr 1997 20:57:56 GMT
> > >> Organization: Amateur Radio - CW Forever!
> > >> Lines: 12
> > >> Distribution: inet
> > >> Message-ID: <33626c29.4197972@news.mnsinc.com>
> > >> Reply-To: no.spam@no.ads
> > >> NNTP-Posting-Host: bry.mnsinc.com
> > >> X-Newsreader: Forte Free Agent 1.1/16.230
> > >>
> > >> WRL Duobander 84 SSB transceiver with manual, no P.S.
> > >> Covers 80 and 40m SSB-only. 100 watts. Inquire.
> > >>
> > >> You CANNOT just hit REPLY to e-mail me.
> > >>

> > >> QTHR
> > >> Bry, AF4K
> > >> To reply to this message, you MUST IGNORE my shown address.
> > >> It is there to fool annoying unsolicited e-mail advertising robots!
> > >> Send replies ONLY to: bry AT mnsinc DAWT com
> > >> For some GREAT Messianic Jewish resources on the Web, VISIT:
> > >> http://www.mnsinc.com/bry/mjlynx.htm
> > >
> > >Brian, your no-spam address does not work.
> > >My attempts to reach you keep bouncing.
> > >How much do you want for the Duobander?
> > >gpewitt@execpc.com
> >
> > He he - it's not SUPPOSED to work - that is the whole point!
> > You have to reply to bry AT MNSINC daht COM
> >
> > Do NOT reply to the SPAM address or the no.ads address either!
> >
> > Get it?? That is the only way to keep the ignoramusses
> > that are ruining the Internet from getting your address and
> > sending you dozens of those UNSOLICITED e-mail ads
> > every day!
> >
> > I'd like to get $70 for the Duobander. It's a nnice looking one and I
> > believe that it is worth it.
> >
> > Bry, AF4K
> >
> > READ CAREFULLY:
> > To reply to this message, you MUST NOT use my shown address.
> > It is there to fool those annoying unsolicited e-mail advertising idiots!
> > Send replies ONLY to: bry AT mnsinc DAWT com
> > For great Ham Radio resources on the web, VISIT:
> > http://www.mnsinc.com/bry/hamfiles.htm
>
> DAWT means dot ???
looks to me like the e-mail you are trying to figure out is...
bry@mnsinc.com

3496. Re: BA newsgroup...What is it for?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: dl278@cleveland.Freenet.Edu
Message-ID: <5k01ck$nte@alexander.INS.CWRU.Edu>
Source record: 120610

I agree heartily. Part of the reason for this group R.R.A.BA
was to have a place to postr BA wants/for sale because it
was hard to find them on R.R.Swapo.

I've been around on usenet probably as long as almost anyone
as I did it at work way back in the ARPANET days and before.

I don't care what those "purists" say... ignore them. All the
same, I don't post ads/wants to other R.R. groups except
R.R.Swap nor to Rec.antique.radio-phono as it tends to
draw flames from self-important twits and in some cases
automated flames from same.

73

Bill
.
--
Never Thirst !
"My head hurts, my feet stink and I don't love Jesus!"- J. Buffett

3497. FS: Single Eimac 3-500

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: markf@col.hp.com
Message-ID: <5k01tiriq2@nonews.col.hp.com>
Source record: 120611

Single (1) used 3-500Z. Last-used performance data:

Ig = 0.115A fixed
Ip = 0.32A
Vp = 2450V
f = 14MHz
Po = 425W

Your measurements or application results may vary from this.
Make offer, and include about $5 in that offer for shipping UPS/USPS ground.

-Mark K0EX

3498. WTB: 3 kW to 1 kW Bird attenuator

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: Loek d'Hont <ldhont@ti.com>
Message-ID: <01bc5334$c2e62a00$084de4c0@A0927429.itg.ti.com>
Source record: 120612
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

A friend of mine is looking for an attenuator made by Bird, which attenuates from
3 kW input to 1 kW output, 50 ohms.

This particular attenuator is part of the shelterized URG-2 HF installation from Collins.

If you have this attenuator and want to sell it, please respond to:

LDHONT@ti.com

3499. FS: Antique Radio Classified (recent)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: thompson@mindspring.com
Message-ID: <5k0bbe$utd@camel7.mindspring.com>
Source record: 120613

FS: Antique Radio Classified Set July 1996 to Feb 1997. Shipped to
any USA zip code for $12. Reply by e-mail please.

Dave K4JRB
thompson@mindspring.com

3500. Early Literature FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: bmoore2nd@aol.com
Message-ID: <19970427182300.OAA20605@ladder01.news.aol.com>
Source record: 120614

I am offering the following items for sale plus postage. Please call me
at 2058801207 for any more information. thanks

Bill

-. Sams TSM 31 and 32 manuals, good condition $8 each

- Popular Electronics Feb. 1957 very good condition $3
July 1958
$3
Jan 1958
$3
Feb 1958
$3

-. Popular Mechanics August 1931 very good condition $8
" " October 1957 good conditon $2
" " Feb 1965 $2

- Popular Mechanics Electronics Made easy, do it yourself book $4

-. Popular Science March.1963, good conditon $2
July 1964 " " $2
November 1965 ' ' $2
Jan 1967 $2

- Popular Science Home Workshop annual 1945 $5

-Radiotron Designers handbook 3rd addition very nice shape, $30

- Radio Trouble Shooters Handbook,Ghirardi $25

- 4th edition Mallory Radio Service Encyclopedia $20

- The Super Heterodyne Manual , Victor Greiff , good conditon 1924 $20

- Wireless Course , Gernsback, Nice condition 1916 $50

- The Boston Post book of radio Knowledge, nice conditon 1925 $22

- Klitzen Radio Co catalog, early 20s $22

- Design of Modern Radio Receiving Sets, MB Sleeper , good conditon 1922
$35

- Radio Supply Catalog, Rhode Island EE company, early 20s $15

-. ArLab Speaker Co. Advertisemet Flyer early 30s $2 deco

-. RCA 1930s Large format Industrial Sound System flyer nice conditon $5

- JFD cataloge May 1935. Radio Essentials $4

- Sales manual For Majestic refrigerators $2

- Crosley Roamio Automobile Radio flyer, early 30s

- Malloy B eliminator for Autos Flyer. early 30s $ 3

- Philco transitone Model 7 manual $2

- Philco CR-8 and cr-12 auto radio operating instructions $2

- Radio Service Man Jan and Feb 1947 $3

- Radio Retailing January, November 47 $7 each

- Radio News June 57 $3
Dec. 30 $5 nice condtion
Feb 31 $5 " "

- Radio Digest July 14 1923 fair condition $3
May 19 1923 " " $3

- Basic Audio Course 1955 $4

- Amplifier Handbook 1940-41 by Moe Asch nice condition $10

- Radio Communication Laws of the US 1919 good condition $25

- Amateur Radio Stations of the US 1929 $8

3501. FS: Collins Knobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: Benedict <benedict@ideasign.com>
Message-ID: <3363C31B.7220@ideasign.com>
Source record: 120615

I have for sale 12 Collins knobs - several are main tuning - for $150.00. Doug, WD9GMG (605-361-3526). Thanks.

3502. FS: Hallicrafters SX-115

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: rhys@ix.netcom.com
Message-ID: <5k076e$qpk@dfw-ixnews8.ix.netcom.com>
Source record: 120616
Cross-posted to: rec.radio.amateur.boatanchors,+,rec.radio.swap

Hi Gang --

FS Hallicrafters SX-115 -- A rare find
Triple Conversion
Works well -- Front panel a nine
Cabinet has scratches, but no dings or corrosion

$625 + shpg
Larry Wolken N3OJD

(202) 291-9303

3503. Re: WTD: XTAL SOCKET

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: a313@Lehigh.EDU
Message-ID: <5k07vl$sko@ns4-1.CC.Lehigh.EDU>
Source record: 120617

In article <3361F6EE.6B8B@iglou.com>, Steve Ellington <n4lq@iglou.com> writes:
Steve;
I don't know if you have the space available, but if all else fails, use
and old octal tube socket. The diagonal spacing is sufficient to side
mount two FT 243 crystals. 73's Dick K8WHA
>
>I'm looking for one crystal socket for my Conar transmitter.
>It's made for an FT-243 xtal and has a mounting hole in the center,
>between the pins. These things used to be very common. I think they
>were usually white or tan but that doesn't matter. If anyone has one
>they don't mind parting with or knows where I can get one, please let
>me know.
>
>Steve N4LQ
>

3504. Re: Eddystone SOLD

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: dpatton@bellsouth.net
Message-ID: <5k0bq4$dc1$1@news.atl.bellsouth.net>
Source record: 120618

In article <336384BA.1A1@ix.netcom.com>, Chris <ck5@ix.netcom.com> wrote:
>I have had over 150 calls on this one for questions only.
>Thank you for your interest. 73 Chris

Perhaps a little more information in your original post would have precluded some of those calls.

3505. << WANTED: Trailer Tower >>

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: wb6lna@primenet.com
Message-ID: <5k0jrl$2og$1@nnrp01.primenet.com>
Source record: 120619
Cross-posted to:
rec.radio.amateur.antenna,rec.amateur.equipment,rec.radio.amateur.boatanchors,phx.buy-sell-trade,alt.forsale,rec.radio.swap

Will pay cash and shipping for a TRAILER TOWER in any condition and
height. Prefer 2 or 3 section crank-up from 20-70 feet.

Roland S Geter Sr - WB6LNA/7 ex W2RPQ
Internet: wb6lna@primenet.com
roland@primenet.com
ax25: WB6LNA@kc7y.az.usa.noam
Toll Free: 800-388-4383 Voice/Fax x765

____
| |
| Visit our Web page for brand newly manufactured |
| Collins Radio Accessories and tell others. |
| |
| http://www.primenet.com/~romad/collins.htm |
|____|

3506. FS: Antique Radios & BA's

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: k9uwa@cris.com
Message-ID: <5k0k3k$ka7@chronicle.concentric.net>
Source record: 120620
Cross-posted to:
rec.antiques.marketplace,rec.radio.swap,rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Radios Equipment & Boatanchors going to Dayton for sale....
May 16th, 17th, 18th
Flea market spaces 2843 and 2844 that is 2 rows north of Mendelsons
tent.....stop by and see us there .....

John K9UWA & Jean N9PXF

Mfg. & Model year type additional information price
#1. GE-X216A 1939 Table fully restored $165
#2 GE-F70 1937 (SOLD)
#3 RCA 4T 1935 Cathedral " " $225
#4 General Radio 19A5 1946 Table " " $90
#5 Philco 37-84 1937 Cathedral " " $215
#6 GE C-122 1947 Plaskon Table " " $90
#7 Crosley 20AP 1946 table cab. a little rough $50
#8 Philco 37-84 1937 Cathedral photo finish rough $150
#9 Truetone model?? 1939? tbale fully restored $125
#10 Hallicrafters SX-99 Communications rcvr nice $125
#11 Gonset Communicator II (2 mtr) looks nice & works! $100
#12 RCA T4-8A 1934 Cathedral fully restored $210
#13 Heath HW100 + HP23 works fine...output only 80 watts $190
#14 Heath HW-32 + HP23 works fine $90
#15 Philco 610 1936 Tombstone fully restored $210
#16 Zenith 6R-886r 1948 record player/radio restored $110
#17 Philco 80B (jr) 1936 Cathedral fully restored $225
#18 Philco 37-61 1937 Cathedral " " $275
#19 Silvertone #1660? 1933 Cathedral " " $265
#20 Zenith 6s229 1937 Tombstone " " $270
#21 Zenith 7s529 1941 Table " " $260
#22 Zenith 705 1933 Table " " $175
#23 Johnson Viking II + 122 VFO looks good and works $210
#24 National NC-303 (SOLD)
#25 Millen Grid Dip meter + coils $85
#26 Crosley 5M3 1934 "Midget Tombstone" restored $140
#27 Zenith 6D2615 1946 table boomarang dial " $160
#28 E.H.Scott 1942 US Navy rcvr (tuning eye) works $125
#29 Zenith 12H670 1941 "Newport" console fully restored $310
#30 Zenith 8-A-02 1938 Console (SOLD)
#31 Philco 38-2 1938 Teledial console " " $225
#32 Philco 38-4 1937 Console " " $215
#33 Philco 42-380 1942 Console Restored BC Band only $120
#34 Pilot T-511 1946 table radio " " $80
#35 Delco R-1140 1937 " " " " $90

#36 GE A-82 1935 Tombstone restored but no top S/W band $170
#37 Federal ?? 1950 ? Table radio restored $25
#38 Airline 74BR-1501b 1947 Bakelite table restored $90
#39 Gonset 6 mtr amp + spare tubes works great $170
#40 Zenith G-510 1950 plastic ac/dc works $25
#41 ARC 5 / T-19 military looks OK $25
#42 Hallicrafters SX-25 comm. rcvr works nice looks nice $150
#43 Philco 38-60 1938 Tombstone fully restored $150
#44 Hallicrafters SX-99 comm. rcvr works looks OK..not mint $100
#45 JPS Comm NIR-10 Audio DSP unit has latest upgrades $150

Also numerous small AC/DC radios. A few transistors and tube testers
parts etc.etc...etc....Thanks for reading this list...

John K9UWA & Jean N9PXF Radio Restorations and Collectors
4836 Ranch Road, Leo Indiana 46765 1-219-637-6426
John K9UWA
k9uwa@cris.com

3507. Re: FS: Collins Knobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: Benedict <benedict@ideasign.com>
Message-ID: <3363E8F8.657@ideasign.com>
Source record: 120621

Benedict wrote:
>
> I have for sale 12 Collins knobs - several are main tuning - for
> $150.00. Doug, WD9GMG (605-361-3526). Thanks.

SOLD!

3508. HQ145 Xtal Cal

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: Andersen <andersen@proaxis.com>
Message-ID: <3363CAAF.2533@proaxis.com>
Source record: 120622

Someone was looking for a xtal cal for a HQ145.
Please e-mail me as I have one.
73 Doug

3509. Re: FCC kills off ham radio?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: pmalvasi@aol.com
Message-ID: <19970427225800.SAA13161@ladder01.news.aol.com>
Source record: 120623

It is truly disappointing to see such an ill-informed and unduly alarmist message such as this especially when the sender identifies himself as a teacher.

Proposals for new auctions regarding spectrum - amateur and otherwise - are well publicized in advance and require formal public input. Additionally, both FCC, the NTIC and relevant commitee members of the US Congress have already gone on record in support of amateur radio and have also declared far greater study requirements before any additional spectrum is auctioned. PCS and LMDS pose absolutely no threat to amateur radio although there is a question of some ham assignments in some way. These are in the good and capable hands of ham radios only public advocate - the ARRL. That is not enough, though. Hams across America must take the time to learn the FACTS - not this ridiculous inuendo - and keep their clubs, congressmen and ARRL Division leadership informed of their interest and opinion in this matter.

If anything is a threat to amateur radio it is the perception by members of the public at large that we are a bunch of lunatics and half-baked anal retentives.
W2PM - Life Member ARRL Since 1976 - Member AWA
Top Dollar for Fine Telegraph and WIreless Apparatus
-- Not a Dealer - Ethical Dealings --

3510. Re: Help: Aligning Halli SX 28

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: Bill Smith <bilsmith@pacbell.net>
Message-ID: <3363E1EF.2655@pacbell.net>
Source record: 120624
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Paul A. Froehlich wrote:
>

> I've ever seen in the past is a single trimmer!
> Any ideas on how to proceed? Thank you..
>
> --
> Paul A. Froehlich
> Cross Plains, WI
> pafroehl@facstaff.wisc.edu

Hi, Paul. There are indeed TWO trimmer capacitors in the oscillator stage. The proper caps to set frequency are the variable caps located toward the back of the set. The variable capacitor banks toward the front of the set are used to get the dial to track throughout the sweep of the dial. See if you can't find a writeup on "three point dial calibration" in a book such as the "Radiotron Designer's Handbook" as republished by RCA.

I have had a lot of trouble calibrating the top band. Seems the RF and mixer stages want to peak at the image frequency, not the intended frequency as shown on the dial. Haven't found a solution so far.

BTW, the oscillator should be aligned ABOVE the indicated dial frequency (by 455 KHz) on all bands except the top band. The top band should have the oscillator set 455 KHz BELOW the indicated dial frequency.

All coils are adjusted for peak, inductors set for the low part of the dial, caps adjusted for the high end. The antenna should be fed with a 400 ohm impedance (this will make a difference).. could be a 400 ohm pad, or I use a TV 75-300 ohm coax to twinlead adapter.

DIAL settings for each band:

high low
1 1.5mc .6mc
2 3 1.8
3 5.4 3
4 10 7
5 20 12
6 36 24

Good luck. I hope you were able to get the crystal filter aligned. It is trick, but it really works when it is properly aligned.

73 de Bill, K6BW
bilsmith@pacbell.net

3511. FS Eimac 3-500Z RF tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: csc@smartt.com
Message-ID: <5k0oinqmu1@news.smartt.com>
Source record: 120625

For Sale,

New Eimac 3-500Z RF tube.

$130 US plus postage.

Please reply to csc@smartt.com if interested.

3512. Re: WTB: R-392 SS Audio Module

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: thermionic@techie.com
Message-ID: <5k06j5$hnv@apple.telalink.net>
Source record: 120626

I was at the Fair Radio showroom a couple weeks ago, and they still
have those modules.

In article <862117681.183111@optional.cts.com>, jlkolb@sd.cts.com utters...
>
>
>Richard W. Solomon (w1ksz@juno.com) wrote:
>: Looking for the Solid State audio module used in the R-392. It's
>: mentioned in the TM, but the one I just got, supposedly "Gov't
>: Re-Conditioned" recently still has the tube in it. Any info on the mod
>: would also appreciated. Tnx es 73 de Dick, W1KSZ
>
>Check and see if Fair Radio still has any. There's one listed in what's
>probably the 1990 catalog $24.
>
>John KK6IL
>

3513. Re: Need RF transformer, Halli S20R

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: Bill Harris <billharr@flash.net>
Message-ID: <33639640.3A28@flash.net>
Source record: 120627
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

A. B. Bonds wrote:

> Turns out that the primary in the BC band antenna transformer coil
> is open. I am looking for a replacement. It is Halli part #
> 51B230, Band 1 (BC) Antenna Transformer, and is probably common
> to anything from the S20 through an SX62, certainly used on the S40
> series. If anyone has a junker they'd be willing to search for a
> transplant I'd be grateful. Alternatively, any suggestions for a trick
> to get around the problem would be welcome. At present, I am simply
> bypassing that transformer with a 0.05 uF cap, which doesn't work
> too badly.

The primary winding is not all that critical as to the number of turns like the secondary (which is tuned). Try winding several turns of magnet wire over the seconday in place of the open winding and you should get enough coupling to make it work.

--

****
* Bill Harris *
* Bill's Antique Radio Emporium - http://www.flash.net/~billhar *
* To e-mail, remove the second 'r' from my address. This was *
* added to discourage junk e-mail. *
****

3514. WTB: CV-278 Connectors

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: w1ksz@juno.com
Message-ID: <5k0pjo$7db@news-central.tiac.net>
Source record: 120628

Please excuse the second try, mailer problems here.

Looking for Power and Printer Connectors for the CV-278 RTTY Converter that mates with my R-392. They look like the power connector on the T-195 XMTR or R-392 Receiver, 4 pins, male and female, with locking screw in center. Anyone have any or know of a source ?? Tried FRS, no luck. Tnx es 73 de Dick, W1KSZ.

3515. FS: 24 vdc Power Supplies

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: w1ksz@juno.com
Message-ID: <5k0ppk$7db@news-central.tiac.net>
Source record: 120629

I have twopower supplies for those small boatanchors:

#1: 24 vdc at 6 amps, unregulated, $15 plus UPS.
#2: 24 vdc at 6 amps Regulated, $25 plus UPS

73, Dick, W1KSZ

3516. Re: DESPERATE ! For compression trimmer source.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: Steve Jackson KZ1X/4 <76216.2557@CompuServe.COM>
Message-ID: <5k08qt$km1$4@mhafn.production.compuserve.com>
Source record: 120630
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Try Communications Concepts or RF Parts.
--
73 de Steve
KZ1X/4 Chapel Hill, NC

3517. WTB: 600 ohm Repeat Coils

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: Joe Roberts <72411.533@CompuServe.COM>
Message-ID: <5jvobp$i9i$1@mhafn.production.compuserve.com>
Source record: 120631
Cross-posted to: rec.audio.marketplace,rec.radio.amateur.boatanchors,rec.radio.swap

Wanted: 600 ohm to 600 ohm isolation repeat coils. Need a half
dozen but will buy singles.

Joe N4WQC
Austin, TX
72411.533@compuserve.com

3518. Need HELP with URM-26B Sig. gen repair

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: d.briggs@virgin.net
Message-ID: <33637800.2534891@news.virgin.net>
Source record: 120632

Thanks for reading this request for help.

I have a signal generator to repair (no RF output) and do not have a copy of the circuit diagram.

The instrument is a type AN/URM-26B, (also marked SG117/URM-26B) made by Jetronic Industries Inc. for the US Navy Department - Bureau of Ships.

If anyone has any experience of this instrument, or has a copy of the circuit diagram I'd be grateful for any assistance either by packet G0LQC@GB7SYP.#19.GBR.EU or email at d.briggs@virgin.net

73 de Doug, Sheffield, South Yorkshire, UK

3519. Re: All The WTB & SALE Ads Here

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: brian@nothing.ucsd.edu
Message-ID: <5jue95$916$1@news1.ucsd.edu>
Source record: 120676
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

I have just sent out a newgroup message for alt.ham-radio.marketplace
Perhaps your ISP will carry that group.
- Brian

3520. Turner 254 crystal element?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: ghiscox@netcom.com
Message-ID: <3362cc78.50523840@10.0.2.1>
Source record: 120677

Am trying to repair my old Turner 254 microphone which needs a new crystal element. The number J-1 appears on the back of the element. Would appreciate any leads for replacement part. I understand that the Turner Co. of Cedar Rapids, IA went out of buxiness around 1979.

Thanks,

George, WA6RIK

3521. Mystery of the burnt plate resistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: davidb@scn.org
Message-ID: <E9A1vo.FMp@scn.org>
Source record: 120678

At long last, I've been able to get back onto the task of repairing my R-390A. Symptoms are: white noise everywhere, no stations anywhere, IF subchassis checks out good.

So I pull the RF subchassis and take a look. Nothing obviously wrong, so I figure I'll start checking resistors. Everything tests OK until I get to R216, which measures LOW (in the low hundreds of ohms, when it should be 2.2K). A close look reveals that that it is charred-looking. Subsequent inspection finds the same things to be true about R219, R212, and R205; in one case the charring is _very_ bad, almost to the point of the resistor being a cinder.

All of these resistors go from the switched RF-IF B+ line to the plate of a tube, and all are bypassed to ground on the plate side by a .005 uF @ 1KV ceramic disk cap. I've replaced all except R205 so far, and each time I remove the charred resistor I feed about 400 volts DC (higher than the normal voltage the cap would see in operation) into the capacitor and check for leakage. So far, I haven't found any, and I'm at a total loss to come up with a failure scenario that would cause all four of these resistors to go. Perhaps some sort of overvoltage on the B+ (which, BTW, was within a few volts of the rated value when I checked it).

Any ideas? I don't want to put it back togeher just to see the new resistors char.

--
David W. Barts (davidb@scn.org) / REAL radios glow in the dark.
"People do not like to think. If one thinks, one must reach conclusions. Conclusions are not always pleasant." -- Helen Keller

3522. Re: FS: WRL Duobander 84

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: no.spam@no.ads
Message-ID: <3362bb65.6082943@news.mnsinc.com>
Source record: 120679

On Sat, 26 Apr 97 17:12:58 PDT, gpewitt@execpc.com wrote:

>
>
>In Article<33626c29.4197972@news.mnsinc.com>, <no.spam@no.ads> write:
>> Path: daily-bugle.newsops.execpc.com!newspump.sol.net!howland.erols.net!worldnet.att.ne
t!newsfeed.internetmci.com!news2.mnsinc.com!news1.mnsinc.com!usenet
>> From: no.spam@no.ads (Brian Carling)
>> Newsgroups: rec.radio.amateur.boatanchors
>> Subject: FS: WRL Duobander 84
>> Date: Sat, 26 Apr 1997 20:57:56 GMT
>> Organization: Amateur Radio - CW Forever!
>> Lines: 12
>> Distribution: inet
>> Message-ID: <33626c29.4197972@news.mnsinc.com>
>> Reply-To: no.spam@no.ads
>> NNTP-Posting-Host: bry.mnsinc.com
>> X-Newsreader: Forte Free Agent 1.1/16.230
>>
>> WRL Duobander 84 SSB transceiver with manual, no P.S.
>> Covers 80 and 40m SSB-only. 100 watts. Inquire.
>>
>> You CANNOT just hit REPLY to e-mail me.
>>
>> QTHR
>> Bry, AF4K
>> To reply to this message, you MUST IGNORE my shown address.
>> It is there to fool annoying unsolicited e-mail advertising robots!
>> Send replies ONLY to: bry AT mnsinc DAWT com
>> For some GREAT Messianic Jewish resources on the Web, VISIT:
>> http://www.mnsinc.com/bry/mjlynx.htm
>
>Brian, your no-spam address does not work.
>My attempts to reach you keep bouncing.
>How much do you want for the Duobander?
>gpewitt@execpc.com

He he - it's not SUPPOSED to work - that is the whole point!
You have to reply to bry AT MNSINC daht COM

Do NOT reply to the SPAM address or the no.ads address either!

Get it?? That is the only way to keep the ignoramusses
that are ruining the Internet from getting your address and
sending you dozens of those UNSOLICITED e-mail ads

every day!

I'd like to get $70 for the Duobander. It's a nnice looking one and I
believe that it is worth it.

Bry, AF4K

READ CAREFULLY:
To reply to this message, you MUST NOT use my shown address.
It is there to fool those annoying unsolicited e-mail advertising idiots!
Send replies ONLY to: bry AT mnsinc DAWT com
For great Ham Radio resources on the web, VISIT:
http://www.mnsinc.com/bry/hamfiles.htm

3523. Re: Hallicrafters S38EM info wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: nospam-herndon@texas.net
Message-ID: <5jul0hfiv1@news3.texas.net>
Source record: 120680

In article <335E299D.22B@ford.com>, cking4@ford.com says... (dated Wed, 23 Apr 1997 11:24:13 -0400)
>
>Johnsons wrote:
>>
>> Howdy,
>> I'm not real well versed in S38 history and the EM model is new to me.
>Exactly what you see. That's what the "EM" designates; "M" for
>mahogany. I have also seen blue ones and grey ones.

I started out ham radio in 1960 with an "EB" model: so designated for the "Blond(e)" case. It was set up to look like oak wood.

Richard K5FNI
--
Note: Return mail requires omitting all before "H" in address.

3524. Re: WTB: R-392 SS Audio Module

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: jlkolb@sd.cts.com
Message-ID: <862117681.183111@optional.cts.com>
Source record: 120681

Richard W. Solomon (w1ksz@juno.com) wrote:
: Looking for the Solid State audio module used in the R-392. It's
: mentioned in the TM, but the one I just got, supposedly "Gov't
: Re-Conditioned" recently still has the tube in it. Any info on the mod
: would also appreciated. Tnx es 73 de Dick, W1KSZ

Check and see if Fair Radio still has any. There's one listed in what's
probably the 1990 catalog $24.

John KK6IL

3525. Re: Collins Mechanical Filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: jlkolb@sd.cts.com
Message-ID: <862118255.871329@optional.cts.com>
Source record: 120682

Paul Larson ("plarson@xmission.com"@mail.xmission.com) wrote:
: A local surplus place has a bunch of Collins M.F.'s. P/N is 526 9421 000
: and the number below that one is F500Y70 AM. Date code is 8849 made in
: Cosat Mesa, CA. Anybody know the specifications?

Ah, that's one I have a data sheet for.

7 kHz wide at -3 db, 19 kHz wide at -60 db, centered on 500 kHz

Needs a 130 (orange) 140 (yellow) or 150 (green) pF cap in series
with the input and output to resonate - should be colorcoded on each end.

Source resistance + 1000 ohms, load = 330 ohms. The input is the
short side of the flange.

Insersion loss 16 +/- 2 db.

John Kolb KK6IL jlkolb@cts.com

3526. A few Items for Sale.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: radiorob@serix.com
Message-ID: <3362c770.18187589@nntp2.uunet.ca>
Source record: 120683

Hello Guys:

Here's a few items someone may be able to use.....all prices are
in USA Dollars...and SHIPPING is Extra.

Please email me at radiorob@serix.com to reserve any of these items.

##

UNBUILT Eico Kit. Model 221 VTVM Vacuum Tube Volt Meter. Brand new in
the box!! Box has been opened and box is in VG Shape...a few tears.
Rest of kit is in original sub boxes, is unbuilt, and includes all
parts plus the manual and warranty.

Please make me an offer on this .....I will accept offers in USA
Dollars, Audio Tubes,or I'm looking for the following items......

Drake MS7 Speaker
Drake WH7 Wattmeter
Drake RV7 VFO
Drake RV75 VFO
Antenna Tuner....heavy Duty
OLD Radio Literature
Heath Tener Lunchbox

I'll notify the winning bid by Email.......

##

QST 1930......Complete Year 12 issues in a Brown QST Binder. Books are
in VG+ Condition, Clean, and don't smell!! The Binder is like new!
This is a beautiful set of Early QST's.

PRICE .....$60.00 USA + Shipping
##

QST 1934.... Complete Year 12 Issues. No Binder. Books are in VG+
Condition...but have some water staining and rippling. Not bad...still
a nice complete year. All covers in nice shape and attached.

PRICE.....$30.00 USA + Shipping
##

QST 1964....11 Issues....Missing May Issue. This is the 50th
Anniversary year of QST....and all issues have a continuing "History
of ARRL/QST" as the main Article.
All books are in nice shape and Clean.

PRICE........$15.00 USA + Shipping
##
ARRL....Hints and Kinks Volume 4......1949. Paperback Booklet
VG Condition.

PRICE.....Reduced to $9.00 USA + Shipping
##

That's it for this time around.....

73..ROB VA3SW

3527. F.S. - Tubes, radios, and much misc....

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: rog42@aol.com
Message-ID: <19970427061600.CAA13972@ladder01.news.aol.com>
Source record: 120684

FOR SALE: Tubes, test equipment, radios including Hallicrafters, Hammarlund, and Philco. Large selection of radio related publications. Schematics for many radios just $1. Tube Manuals, Tube Substitution books, Service Manuals, QST magazines, much more. Now over 1550 different tube types in stock - E-mail Rog42@aol.com and ask for my latest RADIO list - #426-T.

3528. HAM RADIO VACATION IN CRETE GREECE

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: MANOS NERANTZULIS <PELAMARE@HER.FORTHNET.GR>
Message-ID: <01bc52dc$10c722a0$ef915cc1@dummy.forthnet.gr>
Source record: 120685

7 STUDIOS 20M FROM BEACH.USE OF SHACK AND ANTENNAS.OPEN FROM 14/April/97 TO 31/October/97.FOR INFORMATIONS CONTACT:SV9ANJ QRA MANOS VIA EMAIL OR FAX AT ++30 81 761382

3529. Re: All The WTB & SALE Ads Here

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: -=Tony=- <anthonys@pacbell.net>
Message-ID: <336302EC.4FA4@pacbell.net>
Source record: 120686
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Brian Kantor wrote:
>
> I have just sent out a newgroup message for alt.ham-radio.marketplace
> Perhaps your ISP will carry that group.
> - Brian

News host responded: No such group alt.ham-radio.marketplace

So, now what?

3530. Hammalund Sp-400-sx (How much $$$)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: stevewz1u@aol.com
Message-ID: <19970427095901.FAA22342@ladder01.news.aol.com>
Source record: 120687

I have a Hammalund SP-400-SX with matching speaker and power supply in very good condition I want to sell. I would like to know if anyone knows whats its worth on todays market. The rcvr works fine and its in very good condition, rated it 7 out of 10. I also have the original manual, any IDEAS on value $$$$
Thanks 73's WZ1U Steve (not a rack mount)

3531. 4-SALE 2E26

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: JOSH KAYSON <jkmtl@total.net>
Message-ID: <336339AF.61AE@total.net>
Source record: 120688

I have 10 each tubes 2E26 for sale . Brand new RCA boxed Never used.
Asking 10.00 Dollars each USA Funds. FOB Montreal.

Regards
Josh VE2JKK

3532. 4-SALE WIRE

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: JOSH KAYSON <jkmtl@total.net>
Message-ID: <33633B60.7233@total.net>
Source record: 120689

COPPERWELD ANTENNA WIRE FOR SALE

2 SPOOLS P/N ER35-40PCT6AWG BRAND NEW SURPLUS TO MY NEEDS.

EXCELLENT FOR LONG WORE ANTENNAS.

EACH SPOOL IS 418 METERS LONG AND WEIGHS APPROX 100 POUNDS.

I WILL CONSIDER REASONABLE OFFER..I AWAIT YOUR RESPONSE.

SHIPPABLE VIA TRUCK FOB MONTREAL, CANADA

JOSH KAYSON VE2JKK

TEL EVENINGS 515.694.3838

PS WOULD LIKE TO GET .50/METER IN US DOLLARS

E MAIL jkmtl@total.net

3533. FS: Collins RT-91 / ARC2

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: Steve Starman <starman@mtco.com>
Message-ID: <336338D0.6411@mtco.com>
Source record: 120690

I have a very nice vintage Collins RT-91 HF transceiver for sale.
Covers from 2 to 9 Mcs AM and CW @ 80 watts. Complete with manual.
Operates on 24 VDC. Somewhat rare and collectable. Built in 1945.
Works and looks very good. Asking $150 plus shipping.

Thanks,

Steve WA9FDZ (ex WB9KEV)

309-347-3881 starman@mtco.com

3534. FCC kills off ham radio?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: Burt Fisher <burt@rocketmail.com>
Message-ID: <336356FC.4E0@rocketmail.com>
Source record: 120691
Cross-posted to: alt.radio.amateur.club.clarc,alt.radio.pirate,alt.radio.scanner,misc.industry.electronics.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap,sci.electronics.components,sci.electronics.equipment,sci.electronics.misc,uk.radio.amateur

FCC Expected to Unveil Plans For Two Airwave Auctions

WASHINGTON -- Federal regulators are expected this week to set plans for two long-awaited auctions of valuable airwaves, including one for an emerging wireless technology that could bring new competition to the local-telephone and cable-television businesses.

Wireless operators, long-distance phone companies, electric utilities and telecommunications entrepreneurs are eager to bid for licenses to use huge chunks of the amateur radio spectrum to transmit voices, pictures and data.

Wireless Auction

Up for grabs: Licenses to use most of the amateur radio megahertz of electromagnetic spectrum in each of nearly 500 markets nationwide. Repeater frequencies are much in demand by those with the following: Uses: Transmitting voices, pictures and data via small, flat antennas that can rest on a windowsill. Expected bidders: All sorts of telecommunications companies -- but Baby Bells and cable operators will be barred from bidding on licenses in their home territories.

"While the auctions for PCS frequencies were very specific about how the frequencies could be used, rules governing LMDS usage are more liberal and for a bigger chunk of amateur radio bandwidth," said Michael Sprayberry, director ofwireless strategy for MCI Communications Corp.

New Radio Service

The auction rules have been delayed in recent weeks because FCC commissioners couldn't agree on what amateur radio spectrum would be available.

The technology operates with small, flat antennas that communicate with larger antennas mounted on towers. It has tended to work poorly in heavy rains and fog, but industry officials say they are working to fix the problem. Operators also could run into resistance from cities that increasingly are blocking the construction of new antenna towers. However ham towers could be seized as the FCC has decided that the amateur radio service no longer serves the public necessity.

```
#================#=====================================================#
| Burt Fisher | Teacher of video, broadcasting and electronics |
| Amateur call | South Dennis, Ma. (Cape Cod) |
| K1OIK | http://www.geocities.com/WallStreet/5169 |
#================#=====================================================#
|Visit my WWW site, it is like no other burt@rocketmail.com |
#=============================================================#
```

3535. Re: Need RF transformer, Halli S20R

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: stephen scheel <sncscheel@hypercon.com>
Message-ID: <33636E1F.2D52@hypercon.com>
Source record: 120692
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

A. B. Bonds wrote:
>
> I have a wretched pitiful Halli S20R that I have been resuscitating for
> about a month. At this point, it's become a matter of principle (see
> recent post, "For Sale, S20R, rusty cabinet, crummy dials, missing
> about half its parts, $750). At least the knobs are good....
>
> So it is almost in satisfactory working condition, but it would not pick
> up WSM (our local Clear Channel, home of the Grand Ole Opry) worth
> anything. That's bad.
>
> Turns out that the primary in the BC band antenna transformer coil
> is open. I am looking for a replacement. It is Halli part #
> 51B230, Band 1 (BC) Antenna Transformer, and is probably common
> to anything from the S20 through an SX62, certainly used on the S40
> series. If anyone has a junker they'd be willing to search for a
> transplant I'd be grateful. Alternatively, any suggestions for a trick
> to get around the problem would be welcome. At present, I am simply
> bypassing that transformer with a 0.05 uF cap, which doesn't work
> too badly.
>
> 73 A. B. Bonds
I have successfully brought open audio transformers back to life by
hooking them up to a neon sign transformer for a second or two. I have
never tried this on any RF or IF transformers but who knows maybe it
will work. I look at this way, if transformer is usless at this poin
what do you have to loose?

3536. Re: FCC kills off ham radio?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: kc5egg@ix.netcom.com
Message-ID: <5jvmdj$7a5@dfw-ixnews10.ix.netcom.com>
Source record: 120693
Cross-posted to: alt.radio.amateur.club.clarc,alt.radio.pirate,alt.radio.scanner,misc.industry.electronics.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap,sci.electronics.components,sci.electronics.equipment,sci.electronics.misc,uk.radio.amateur

In <336356FC.4E0@rocketmail.com> Burt Fisher <burt@rocketmail.com>
writes:
>
Nothing worth repeating
>
>#================#===#
>| Burt Fisher | Teacher of video, broadcasting and electronics |
>| Amateur call | South Dennis, Ma. (Cape Cod) |
>| K1OIK | http://www.geocities.com/WallStreet/5169 |
>#================#===#
>|Visit my WWW site, it is like no other burt@rocketmail.com |
>#===#

It's another empty Saturday night on the Cape. A fat lonely ham seeks
solace in a bottle, the rest is history.

Nice troll Burt don't you have ANYTHING to do?

Jerry

3537. COME SEE THE HOTTEST SITES ON THE WEB!!!!!!!!!!!!!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: Me <Someone@nowhere.com>
Message-ID: <5jvmm1$3gh@dfw-ixnews6.ix.netcom.com>
Source record: 120694

http://ads.sexroulette.com/cgi-win/trax.exe?972

(FREE XXX VIDEO 24/7)
(TONS OF PIXXXS and MOVIES)

http://megatrondata.com/PleasureIsland/index.htm

(LIVE VIDEO SEX FROM AMSTERDAM!!!!)
(LIVE WOMEN and MEN at your disposal as low as $.89 a minute....bettter than $2.99)
FANTASTIC!!!!!

Satisfaction Guaranteed!!!!!!!!!!!!!!!!!!!!

This message is being brought to you by Dynamic Mail software - the powerful
online marketing tool to explode your business easier and faster. For more
information please visit our web site at :
http://www.australia.net.au/~apexpi/dynamail.htm

3538. FS: Radio and Electronic Books

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-27 00:00:00 UTC
From: ekugrad@mindspring.com
Message-ID: <5jvnpu$3at@camel2.mindspring.com>
Source record: 120695
Cross-posted to: rec.radio.amateur.boatanchors,alt.mechanical.engineering,misc.books.technical,alt.books.technical

For sale
All prices include shipping via usps lower 48.

Elements of Radio by Marcus and Marcus
third edition 1955; 771 pages
book in good condition, but with writing on inside cover, and name
wirtten along edge of pages.
PRICE: $13

Complete Guide to reading Schematic Diagrams by Young
First edition 1972; 264 pages
Good condition
PRICE: $8

Three Tab books all hardbound sold as a set consiting of the
following titles:
Electronic hobbyists handbook 160 pages
Reliable electronic assembly production 185 pages
Electronic Puzzles and Games 128 pages
All in excellent condition
PRICE FOR SET: $13

Communications Circuits by Ware and Reed
Third Edition 1958; 403 pages
Very Good Condition
PRICE: $13

Electrical Engineering Laboratory Experiments by Ricker and Tucker
Third Edition 1934; 404 pages
Good condition inside title page small tear at top of page where a
staple was.
PRICE: $10

Electronic Swithcing Theory and Circuits by Beuscher, Budlong,
Haverty, and Waldbaum
1971; 369 pages
Excellent condition
PRICE: $10

Introductory Electronics For Scientists and Engineers by Simpson
1974; 577 pages
Excellent condition
PRICE: $10

Again, all prices include shipping via USPS to lower 48 states

Thanks for reading this post

David
ekugrad@mindspring.com

3539. Re: Collins Mechanical Filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-28 00:00:00 UTC
From: Roy Morgan <roy.morgan@nist.gov>
Message-ID: <33649D41.1B20@nist.gov>
Source record: 120547

>From: Paul Larson <"plarson@xmission.com"@mail.xmission.com>
> >Subject: Collins Mechanical Filters
> >Date: Wed, 23 Apr 1997 17:23:46 -0700
>
> >A local surplus place has a bunch of Collins M.F.'s. P/N is 526 9421 000
> >and the number below that one is F500Y70 AM.

Others have more details than I do on these, but "F500Y70" means:

Case style F
500 kc center frequency
7.0 kc bancwidth

-- Roy Morgan/Building 820, Room 562/Gaithersburg MD 20899
(National Institute of Standards and Technology, formerly NBS)
301-975-3254 Fax: 301-948-6213 morgan@speckle.ncsl.nist.gov --

3540. Re: HELP; Lambda Pwr Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-28 00:00:00 UTC
From: Michael Black <blackm00@CAM.ORG>
Message-ID: <Pine.GSO.3.94.970428003054.1603D-100000@Stratus.CAM.ORG>
Source record: 120548

Was it connected to something when you tried it? Some or all switching supplies require a load in order to function properly. People talk about it all the time in sci.electronics.repair, and I've had surplus switching supplies that I thought were bad until I put a load on them at which point they started working fine.

I've never delved into the why behind this. The times I've had it happen, there has been a little bit of activity on the output, but either short pulses or low voltage glitches.

Of course, if you're not certain about the supply, it might not be smart to put something important on it until you know it does work properly. In sci.electronics.repair, people keep mentioning using 12v car headlamps as dummy loads, though that might not be such a great idea for a 28v supply. FInd something similar that acts as a load, but can't be damaged by a bad supply.

I've also seen some switching supplies that include load resistors on the ouptut. I guess those are for lower current applications.

I also had a batch of surplus switching supplies that seemed to be bad, until I removed a zener diode on one of the output lines. It was meant to shut the supply down if there was overvoltage (it acting like a short above a certain voltage, and the supply sees it and shuts down). Turns out the zeners were shorted, and kept the supplies from working. I had three or four of the same supplies, and the problem was the same on all of them. I begin to think that maybe the diode was the wrong part, though I either didn't look it's part number up for details, or couldn't find it in the replacement guides.

Michael VE2BVW

On Fri, 25 Apr 1997, Richard wrote:

> I have a Model LRS-55-28 Switching Power Supply that does not work.
> Output rated at 28 vdc @ 14 amp, so will make great supply for small
> MIL gear if I can get it working. At turn-on, output rises to above 30
> v, then looks like switcher stops or crow-bar takes over, voltage goes
> down to zero in several seconds. Any hints or anyone want to take a
> crack at fixing it ?? Tnx, Dick, W1KSZ (brute force stuff my forte!!)
>
>
>

3541. Cherryville Hamfest - WTB: SX-101A & HT-37

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-28 00:00:00 UTC
From: Steve Rimsa <steve.rimsa@alliedsignal.com>
Message-ID: <3364BD08.528C@alliedsignal.com>
Source record: 120549
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

A person attending the Cherryville,NJ hamfest on 4/26 had a SX-101A and HT-37 transmitter for sale and I would like to try and find this individual if at all possible to see if this rig is still available. Can you help me? ? ?

Please email me at: srimsa@eclipse.net

Phone (201)455-5430

Many thanks for reading this!

Steve - WA1KBE

3542. Re: DESPERATE ! For compression trimmer source.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-28 00:00:00 UTC
From: philip de cadenet <phil@two-way.demon.co.uk>
Message-ID: <0MMSeIAVMMZzEw6g@two-way.demon.co.uk>
Source record: 120550
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave.rec.radio.swap

In article <335F5990.6291@worldnet.att.net>, Jim N8XYN
<jim.N8XYN@worldnet.att.net> writes
>Brian Carling wrote:
>>
>> Oh yes, I am SURE he is going to find trimmers for a 160m transmitter
>> inside a Radio Shack 2 meter rig - NOT!!
>>
>> On Wed, 23 Apr 1997 08:49:02 -0400, Jim N8XYN
>> <jim.N8XYN@worldnet.att.net> wrote:
>>
>> >philip de cadenet wrote:
>> >>
>> >> Can some kind soul point me to the contact information for a
>> >> manufacturer of 5nf & 10nf high quality compression trimmers.
>> >> These are for a 160m mosfet tx design that I am working on, please help.
>> >> An e-mail direct would be greatly appreciated: phil@two-way.demon.co.uk
>> >>
>> >> Thanks
>> >>
>> >> Phil de G4ZOW.
>> >> So many toys,
>> >> So little time and so little money!
>> >
>> >
>> >I've found this trick very useful. Look inside any radioshack device (2
>> >meteramp Transeiver etc) if you find a part that matchs your needs call
>> >RSparts at 1-800-the-shack. Tell them you need that part! Inside the
>> >little 2 meter amp are 3 variablecap. I know 1 of them is a 10-50 pf
>> >unit. It'll set you back a cool $1.99....Good luck!
>>
>> To reply to this message, you MUST IGNORE my shown address.
>> It is there to fool annoying unsolicited e-mail advertising robots!
>> Send replies ONLY to: bry AT mnsinc DAWT com
>> For some GREAT Messianic Jewish resources on the Web, VISIT:
>> http://www.mnsinc.com/bry/mjlynx.htm
>
>
>Excuse me but he is LOOKING for 5 to 10 Nf caps...pretty small values
>huh? Just so happens that small components like that do exist in 2
>meter equipment! And also 160 meter stuff.....
Oh god,
I never thought that my original posting would start you guy's off, I'm

used to all this and have a good laugh on the cb ng.
I must admit that I would not of thought that anything 2m would have the necessary 5nf or 10nf trimmers inside so did'nt bother looking.
I do like the sense of humour in teaching the population of this ng the difference between nf & pf!
Seems anyway that I'm going to have to pad out the largest trimmer that I've found (3500pf), with some fixed caps.
I must look into this ng more often, I enjoy this kind of humour,

73

Phil
Unit 148 on 11m
DC1 on 45m
G4ZOW/ extreme mobile everywhere else.
--
philip de cadenet

3543. racal ra6790/gm

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-28 00:00:00 UTC
From: Nick Cassarino <CCCOM@AIMNET.COM>
Message-ID: <3364D538.2A28@AIMNET.COM>
Source record: 120551

HELLO FROM NICK ,HAVE FOR SALE FOUR RACAL RA-6790/GM RECEIVERS EA.HAVE
FOUR FILTERS IN GOOD CONDITION $ 850.00 EA CALL 408 244-4750

3544. Re: Generic Connector Liquidation

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-28 00:00:00 UTC
From: no.spam@no.ads
Message-ID: <33649f56.7587998@news.mnsinc.com>
Source record: 120552
Cross-posted to: alt.radio.amateur.club.clarc,alt.radio.pirate,alt.radio.scanner,misc.industry.electronics.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap,sci.electronics.components,sci.electronics.equipment,sci.electronics.misc,uk.radio.amateur

On Sun, 27 Apr 1997 13:33:21 GMT, walt@dial.pipex.com.nospam (Walt
Davidson) wrote:

>On Sat, 26 Apr 1997 20:49:24 GMT, no.spam@no.ads (Brian Carling)
>wrote:
>
>>Thanks Walt - I have some connectors on the way. I am sure the "lossy"
>>connectors are NOT goint to give me much trouble at 1.9 MHz!
>>
>>I have decided to keep the old Labgear TX "original."
>
>Good luck! I hope they don't flash over.

With TEN WATTS? Hmmm, come on!

>Just out of curiosity,
>which Labgear TX is it?

The 160 Twin - it runs 10 watts of AM and CW with an EL84 modulated by
another EL84

>I don't think the LG-300 and the LG-50 had
>top band coverage. (or had they?)
>
>And YES! I remember a Belling Lee antenna connector on the LG300 with
>its 813 output stage! :-)

YOW!!!

>I think the microphone connector on the
>PSU/modulator unit was also a Belling Lee coaxial type. Perhaps
>Labgear had shares in Belling Lee!

Well, I worked for Labgear at one time, and one of their main
businesses was the manufacture of TV accesssories - pre-amplifiers,
pattern generators etc. They also made nice SSB military xcvrs
with a 10.7 MHz i.f.! Backpack jobs that were solid state and ran
about 10 watts best I remember.

No doubt they had plenty of Belling-Lee co-ax connectors for all the
TV stuff.

To reply to this message, you MUST NOT use my shown address.
It is there to fool those annoying unsolicited e-mail advertising idiots!
Send replies ONLY to: bry AT mnsinc 'DOT' com

For great Ham Radio resources on the web, VISIT:
http://www.mnsinc.com/bry/hamfiles.htm

3545. Re: DESPERATE ! For compression trimmer source.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-28 00:00:00 UTC
From: mjsilva@ix.netcom.com
Message-ID: <5k2mth$t00@sjx-ixn5.ix.netcom.com>
Source record: 120553
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave.rec.radio.swap

In <0MMSeIAVMMZzEw6g@two-way.demon.co.uk> philip de cadenet
<phil@two-way.demon.co.uk> writes:

>I do like the sense of humour in teaching the population of this ng
>the difference between nf & pf!

Well, it's taken us long enough to stop thinking uuF, and now it's
these funny nFs -- where will it all end? However, I'm sure I speak
for all Americans in saying we promise to start using nF if you all
will promise to start drawing your resistor symbols correctly instead
of as those little boxes. Deal?

73,
Mike, KK6GM

p.s. :) :)

3546. FS: Eddystone 730/4

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-28 00:00:00 UTC
From: Simon Robinson <pls5i50e@pop.plasma.co.uk>
Message-ID: <33643CB7.23E5@pop.plasma.co.uk>
Source record: 120554

I wish people would spell correctly. It's Eddystone NOT Eddiestone.

Anyway I have a 730/4 model which is general coverage and was widely used by the armed forces and monitoring stations. It has the long sliderule dial, BFO, noise limiter, crystal filter etc.. It is in good condition but not mint and works well.

The price is £200-00 plus shipping from U.K.

Regards

Simon

3547. Re: Mystery of the burnt plate resistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-28 00:00:00 UTC
From: George Gonzalez <grg@umn.edu>
Message-ID: <01bc53f5$90997400$90865486@grgdell.umn.edu>
Source record: 120555

David Barts <davidb@scn.org> wrote in article <E9A1vo.FMp@scn.org>...
>
>
> At long last, I've been able to get back onto the task of repairing my
> R-390A. Symptoms are: white noise everywhere, no stations anywhere, IF
> subchassis checks out good.
>
> So I pull the RF subchassis and take a look. Nothing obviously wrong,
> so I figure I'll start checking resistors. Everything tests OK until
> I get to R216, which measures LOW (in the low hundreds of ohms, when it
> should be 2.2K). A close look reveals that that it is charred-looking.
> Subsequent inspection finds the same things to be true about R219,
> R212, and R205; in one case the charring is _very_ bad, almost to the
> point of the resistor being a cinder.
>
> All of these resistors go from the switched RF-IF B+ line to the plate
> of a tube, and all are bypassed to ground on the plate side by a .005
> uF @ 1KV ceramic disk cap. I've replaced all except R205 so far, and
> each time I remove the charred resistor I feed about 400 volts DC
> (higher than the normal voltage the cap would see in operation) into
> the capacitor and check for leakage. So far, I haven't found any, and
> I'm at a total loss to come up with a failure scenario that would
> cause all four of these resistors to go. Perhaps some sort of
> overvoltage on the B+ (which, BTW, was within a few volts of the rated
> value when I checked it).
>
> Any ideas? I don't want to put it back togeher just to see the new
> resistors char.

One of my 3 R390A's had a shorted bypass cap in this area.

I would do what you're doing, and replace the caps, they're cheap- much
cheaper than your time to re-fix this area in 6 months when the bad
cap shorts again.

Also maybe someone plugged in a bad or wrong tube into that socket,
or a stray bit of wire made a temporary short to ground in that area.
The possibilities are almost endless and you'll go crazy wondering
what went wrong and how the problem went away.

You might try running the radio for several days with the power on
(and the right sized B+ fuse just in case) just to see if the problem
resurfaces.

>
> --

> David W. Barts (davidb@scn.org) / REAL radios glow in the dark.
> "People do not like to think. If one thinks, one must reach
> conclusions. Conclusions are not always pleasant." -- Helen Keller
>
>

3548. FS Collins WE 75S-3C - 3 Filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-28 00:00:00 UTC
From: jbalch <jb@mail.org>
Message-ID: <3364F2EE.4961@mail.org>
Source record: 120556
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

```
This is a multi-part message in MIME format.
------------42A5F8546F00
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii

I have both a WE and RE 75S-3C, and have decided to sell the WE, serial
#10478, which has 3 filters, and is in excellent physical and
operational condition. It looks virtually new both inside and out. I
was going to bring it to Dayton, but decided to list it here on several
of the ham radio news groups. This radio is exceptional, and I will
sell it for the best offer over $1,750 plus shipping. This radio is as
close to "mint" as you can get without taking it out of the box when
new. I also have a "like new" 312B-4 WE to match this 75S-3C. If you
have sincere interest in buying this classic Collins receiver, email
me. If you send your phone number, I'll call you back to answer any
questions you may have. JB, K4JJ in Roswell, Georgia

------------42A5F8546F00
Content-Transfer-Encoding: 7bit
Content-Description: Card for JB
Content-Disposition: attachment; filename="nsmailKJ.TMP"
Content-Type: text/x-vcard; charset=us-ascii; name="nsmailKJ.TMP"

BEGIN:VCARD
FN:JB
N:;JB
EMAIL;INTERNET:jb@mail.org
X-MOZILLA-HTML:T
END:VCARD

------------42A5F8546F00--
```

3549. WTB: SX-101A & Matching Xmtr

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-28 00:00:00 UTC
From: Steve Rimsa <steve.rimsa@alliedsignal.com>
Message-ID: <3364F4E6.6E15@alliedsignal.com>
Source record: 120557
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I am looking for a SX-101A and the matching transmitter (a HT-37 I
think)
in working condition and at a reasonable price. Can pick up in the New
England, Metro NY/NJ or Washinton DC corridor. Let me know what you
have, the price and condition.

Thank you for reading this. Reply to: srimsa@eclipse.net
(201)455-5430
73's

WA1KBE

3550. FS Collins WE 75S-3C - Incl 3 Filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-28 00:00:00 UTC
From: jbalch <jb@mail.org>
Message-ID: <33651C69.7281@mail.org>
Source record: 120558
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

```
This is a multi-part message in MIME format.
------------142918C263301
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii

I have both a WE and RE 75S-3C, and have decided to sell the WE which
has 3 filters, and is both in excellent physical and operational
condition. It looks great both inside and out. I was going to bring it
to Dayton, but decided to list it here on several of the ham radio news
groups. This radio is exceptional, and I will
sell it for $1,750. or best offer plus shipping. This radio is close to
"mint". I just hate to part with it, but I have too much invested,
dollars and space, in Collins S-Line radios. I also have a "like new"
312B-4 WE to match this 75S-3C. If you have sincere interest in buying
this classic Collins receiver, email me.
If you send your phone number, I'll call you back to answer any
questions you may have. JB, K4JJ in Roswell, Georgia

------------142918C263301
Content-Transfer-Encoding: 7bit
Content-Description: Card for JB
Content-Disposition: attachment; filename="nsmail79.TMP"
Content-Type: text/x-vcard; charset=us-ascii; name="nsmail79.TMP"

BEGIN:VCARD
FN:JB
N:;JB
EMAIL;INTERNET:jb@mail.org
X-MOZILLA-HTML:T
END:VCARD

------------142918C263301--
```

3551. Re: Military Loud Speaker LS-3, what are its specs?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-28 00:00:00 UTC
From: "Doran S. Platt" <jeepp@erols.com>
Message-ID: <33650204.35F9@erols.com>
Source record: 120559

JOHN PHIPPS wrote:
>
> I picked up an LS-3 a couple of days ago. Quite a heavy beast, in
> apparently good condition.
>
> I'm reluctant to open it up, as the paint may chip around the screw area.
> Am hoping to use it in conjunction with a BC-348Q.
>
> Does anyone have info on the impedance of the thing, is there a line-to-
> speaker transformer inside, etc? Electrical input appears to be via a
> standard 1/4" tip-sleeve telephone jack.
>
> Any info will be appreciated.
>
> John Phipps K7BTA
> --
> 2
>
> qThe speaker is, in fact, 500 ohms and was used with virtually all the
WWII receivers, e.g.: BC-342, 312, et al.

3552. Re: Voltage info on Halli S20R needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-28 00:00:00 UTC
From: George Gonzalez <grg@umn.edu>
Message-ID: <01bc53dc$d587f960$90865486@grgdell.umn.edu>
Source record: 120560
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

A. B. Bonds <ab@vuse.vanderbilt.edu> wrote in article
<335F975E.488F@vuse.vanderbilt.edu>...
> I am reconstructing pretty much from scratch a Halli S20R. The original
> speaker and output transformer were gone and a lot of the wiring had been
> creatively reorganized when I got it. I have it running, but have some
> questions about voltages.
>
> The manual says that the original speaker field coil was something like
> 1200 ohms. This also served as a series choke for the plate and (through
> a divider) screen supply. The power transformer is 800 vct (looks
> original) which yields about 425 volts on the first filter. When I put a
> 1200 ohm resistor in the path to the second filter, I get about 330 volts
> at the second capacitor (which feeds the output and i.f. plates). This
> seems like an awful lot for the 6F6 and 6SK7's.

That does sound very high. You might check the filament voltage. If it is
20% high, then your B+ will be also. If the filament voltage is
high, then maybe the transformer was intended for 105VAC operation or
so. Are there any taps on the primary for selecting other line voltages?

This circuit also draws
> about 75 mA, which seems excessive. I tried a 2.4k resistor in the
> chain, which brought the B+ down to about 275 volts, but I read that
> 6SK7's (i.f. amps) in fact like 250 volts. This circuit still draws
> about 70 mA.
>
> I guess my question is if anyone knows what the plate voltage (either on
> the 6F6 or any of the 6SK7's) should oughta be in this unit.
>
> 73 A. B. Bonds
>

3553. Sale or Trade: Drake TR-4 & RV-4,

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-28 00:00:00 UTC
From: markust@lx.net
Message-ID: <862272212.28164@dejanews.com>
Source record: 120561
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I have clean TR4, RV4, and PS for sale or trade. $325 plus shipping or may consider a trade for some Swan HF gear. I have the original manual for the TR4. Thanks for reading this post. Markus.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

3554. Re: Radio News

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-28 00:00:00 UTC
From: Arthur Garabedian <westernmobiletel@worldnet.att.net>
Message-ID: <33655EF0.6886@worldnet.att.net>
Source record: 120562

George wrote:
>
> Would like to buy a copy of "Radio News" magaizine FEB 1944..or can
> anyone supply a photocopy....Thanks...George

GEORGE! If you can't find one, I might have one. Use me for your last chance, all of the magazines are mixed and stored but in a life and death situation, it might be found. I am in the Anaheim, CA. area I don't think you are close! Regards, ARTHUR 73 KC6KUK . . .

3555. Wanted: Small Knobs for National HRO-50T1 (photo on the web)!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-28 00:00:00 UTC
From: frohro@wwc.edu
Message-ID: <frohro-2804971619190001@hrf.wwc.edu>
Source record: 120563

I'm looking for two small chrome knobs that go on my old National HRO-50T1 receiver. They have a small arrow on the top of them. I put a photo of them on my web page (http://www.wwc.edu/~frohro/HRM_knob.jpg). The ones I need are the HRM type. If you can help, please send me a note.

Thanks,

Rob KL7NA/W7

--
Rob Frohne
E.F. Cross School of Engineering
Walla Walla College
204 S. College Ave.
College Place, WA 99324

frohro@wwc.edu
http://www.wwc.edu/~frohro

3556. Re: FS = RS-6 (May be a Spy Radio, maybe not?) Anyway it's For Sale!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-28 00:00:00 UTC
From: 3W8PE1B <willi6@erols.com>
Message-ID: <3365766D.7678@erols.com>
Source record: 120564

Nuvistor wrote:
>
> Have seen several posts about this radio and STILL haven't been told what
> the hell it is! You must not really want to sell it.
> Christopher Bucca "nuvistor@aol.com"

If interested, have a look at:

http://www.bluesky.com/warren/radios/more_spyradios.html

http://telalink.net/~badger/millist/m12.htm#a2221A

Narrative and photos available.

73 Dave K7HMP

3557. Re: Help with SB-102

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-28 00:00:00 UTC
From: Steve Rimsa <steve.rimsa@alliedsignal.com>
Message-ID: <3364EE44.4A0@alliedsignal.com>
Source record: 120565

KB4AEP wrote:
>
> Mark Carlisle wrote:
> >
> > I recently acquired a Heathkit SB-102 and find that the grid drive
> > and ALC meter readings slowly decrease the longer the rig is on.
> > After about a half hour there is no indication of grid drive or ALC,
> > and the power in the tune position is about 50 watts. Any suggestions
> > of where to look for the trouble??
> >
> > Mark, KF0CG
> Assuming that you have already tried tube substitution and resistance
> and voltage checks to no avail, what I would try is disconnecting the
> ALC line from the finals, let it warm up about a half hour or so, and
> try it on transmit. If you have full power than it must be a bad
> component in the ALC circuit between the finals and the driver and any
> other circuit that is regulated by ALC voltage. Sounds like a capacitor
> in the ALC line is shorting to ground. When you find and fix the
> problem, post your findings so we all can learn from your experience. 73

I used to have the same problem with my SB-102. The only solution I found that was reliable was to run a muffin fan on top of the final amp compartment and keep things cool. Try this and you will have no more problems!

73's

WA1KBE

3558. F.S. Swan 250/350

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-28 00:00:00 UTC
From: Jack Albert <jwa@tellabs.com>
Message-ID: <3364E2D4.517A@tellabs.com>
Source record: 120566

Swan 250 (6meters) and 350 (500 watt PEP H.F.). Both are
in their original boxes with manuals. The package Includes
one A.C. Power supply with a 12 volt DC converter Plug-in
and one microphone $350.00

--
Jack Albert WA9FVP (Fellow Radio Hacker)
Tellabs Operations Inc.
1000 Remington Blvd Voice (630) 378-6201
Bolingbrook, IL 60440 FAX (630) 378-5790

3559. Re: WTB: 3 kW to 1 kW Bird attenuator

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-28 00:00:00 UTC
From: malachias@godmachine.demon.co.uk
Message-ID: <33651b48.695756@news.demon.co.uk>
Source record: 120567
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

On 27 Apr 1997 17:59:37 GMT, "Loek d'Hont" <ldhont@ti.com> wrote:

>
>A friend of mine is looking for an attenuator made by Bird, which
>attenuates from
>3 kW input to 1 kW output, 50 ohms.
>
>This particular attenuator is part of the shelterized URG-2 HF
>installation from Collins.
>
>If you have this attenuator and want to sell it, please respond to:
>
>
>LDHONT@ti.com
>
>
saw slightly smaller ones at a rally. Should have bought them on the
spot... were a bargain.
Have some at our company. Especially attenuators.

73

Michael

3560. WTB: Collins Tape Dipole

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-28 00:00:00 UTC
From: Ben Wallace <bwallace@sd.cts.com>
Message-ID: <01bc53ec$df259260$749a2e81@bwallace.qualcomm.com>
Source record: 120568

I am looking to buy a Collins Tape Dipole....
Tapes need not be in great condition....just need complete unit

Ben
WB8HUR
bwallace@sd.cts.com

3561. CT QSO Party This Weekend - Work W1AW !

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-28 00:00:00 UTC
From: KD1YV <jimkd1yv@ix.netcom.com>
Message-ID: <3365272C.63AF@ix.netcom.com>
Source record: 120569
Cross-posted to: rec.radio.amateur.space,rec.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc

1997 CONNECTICUT QSO PARTY - OPERATING RULES

Connecticut QSO party, sponsored by the Candlewood ARA, 2000Z May 3
until 2000Z May 4, with a rest period 0400Z - 1200Z. Phone, RTTY and CW.

Work stations once per band and mode, mobiles as they cross county
lines. No repeater QSOs.

Single operator, fixed/mobile, Novice, QRP(5W), Multi-single
Multi-multi
classes plus Connecticut club competition.

Connecticut stations may contact other Connecticut stations for
QSO/multiplier credit.

Connecticut stations exchange report and county; others exchange
report
and state/province/DXCC country. Non CT stations work CT stations only.

CW - 40 KHz. up from lower band edges; Novices 25 KHz. up from low
end;
Phone - 1.860, 3.915, 7.280, 14.280, 21.380 28.380. VHF - 50.150,
144.200,
146.580. RTTY - Normal RTTY Bands . All bands (HF,VHF, UHF) except
WARC bands count.

Score one point per phone or RTTY QSO and two points per CW QSO.
QSOs
with club station W1QI and ARRL HQ station W1AW count 5 points.

Connecticut stations multiply QSO points by states/
provinces/Connecticut
counties worked (DX only one multiplier); others multiply by Connecticut
counties worked (work CT stations only).

Plaques and certificates (100 point minimum). Special certificate
for
working all 8 Connecticut counties.

Send entry and SASE for results by June 3 to CARA, P.O. Box 3441,
Danbury CT 06813-3441

CARA - http://www.danbury.org/org/cara/

--
73 de Jim, KD1YV

http://pw1.netcom.com/~jimkd1yv/hamily.html

3562. 1952 Western Auto Ad

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-28 00:00:00 UTC
From: w5jv@juno.COM
Message-ID: <19970428.151743.4399.1.w5jv@juno.com>
Source record: 120570

Hello folks,

This is slightly off the beaten path, but I recently unearthed a 1952 color newspaper ad from the Western Auto stores highlighting their radios. One large standup and several smaller ones. If any collector out there is into the all american five or pictures of uncommon broadcast sets, advise as to interest.

Still for trade: Heathkit HX-11, fairly rare novice xmtr.

Still looking for RTTY stuff.

73, Doug W5JV

3563. Re: FS: WRL Duobander 84

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-28 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <5k0t0k$gu9@news.Hawaii.Edu>
Source record: 120571

```
Brian Carling <no.spam@no.ads> wrote:
> bry AT mnsinc DAWT com
^^^^
> bry AT MNSINC daht COM
^^^^

"dot"?
```

3564. Eico VTVM Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-28 00:00:00 UTC
From: "Christopher A. King" <cking4@ford.com>
Message-ID: <3364E615.2@ford.com>
Source record: 120572

I have an Eico vacuum tube voltmeter, model 235 (?)...
still works like a champ after all these years.

Anyway, over the years the white printing on its Uniprobe
has worn away, and now I am at a total loss as to which
switch position (on the probe, where you rotate it one
half turn) is which (i.e. AC/OHMS or DC). Does anyone
know how to determine which position is which, say, by an
external measurement from the probe tip to the plug, so
that the probe would not have to be disassembled...? I
would like to reidentify the two positions, and wanted to
make sure that I did so correctly.

Thanks in advance...

C.K.

3565. Info wanted - DST100

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-28 00:00:00 UTC
From: Steve Thompson <101536.2243@CompuServe.COM>
Message-ID: <5k1ed2qao1@mhafn.production.compuserve.com>
Source record: 120573

Any info. wanted on 1941 DST100, to help with restoration project.

Thanks,

Steve G8GSQ

3566. Vacuum tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-28 00:00:00 UTC
From: kadams1707@aol.com
Message-ID: <19970428005200.UAA22666@ladder01.news.aol.com>
Source record: 120633

I have a long list of vacuum tubes for sale. Anyone interested? If so, please e-mail your fax number to me and I will fax it to you.

3567. HQ-170 S-meter drawing available

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-28 00:00:00 UTC
From: dhall@jps.com
Message-ID: <336405af.31731188@news.ipass.net>
Source record: 120634

Hi all,
Recently I acquired a Hammarlund HQ-170. As with many Hammarlund receivers of this vintage, the S-meter had turned brown. I suppose this happens due to UV breakdown, but whatever the reason, it detracts from an otherwise fine looking receiver. I took the discolored meter face off and scanned it, and, using the old one as a guide, traced a new one on my PC with Corel Draw. I then laser printed this on paper with an adhesive back (Crack-n-peel) and applied it to a new S-meter plate I cut out of a sheet of translucent plastic. The result looks quite good. The S-meter is back to its original white which matches the clock and dials nicely.
If you're interested in a copy of the S-meter drawing and can receive attached files via email then drop me a note at dhall@jps.com and I'll mail you a copy in Adobe Acrobat format. The file is around 40K bytes in size. I believe it could be used on some of the other HQ series S-meters as well, but since I don't have any Hammarlund receivers other than the HQ-170 I'm not certain.
I'm now in the process of re-creating the tuning dials and S-meter for a National NC-173. (They turn brown with age like the Hammarlund S-meter) This is a bit more involved, since there are two colors (red and black) involved. When I'm done I'll be happy to share them with anyone who is interested.
73,
Doug Hall, KF4KL

Looking for:
National NC-183 or NC-183D
Hammarlund HQ-160 or HQ-180
Hallicrafters SX-99 or SX-100
Hallicrafters HT-32 or HT-32A

3568. WANTED RACAL RA-71 or 117 rcvr

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-28 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19970428024000.WAA01789@ladder01.news.aol.com>
Source record: 120635

Hi All! I've been looking for a RACAL RA-71 or 117 tube rcvr in a cabinet for 117VAC! Must be in exc. condx and rcve SSB, CW, AM! If anyone has one or knows of any in the TRI-STATE AREA(ny), please E-Mail RICH at RLUCCH2098@AOL.COM Thanks es 73.....RICH

3569. HEATHKIT SB-303 W/SB-600

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-28 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19970428023100.WAA00977@ladder01.news.aol.com>
Source record: 120636

Hi All! I have for sale a HEATHKIT SB-303 rcvr W/ SB-600 speaker. Both in EXC. Condx, All three filters, ssb, cw , am, all manuals for $175-shipped CONUS!
Thanks es please reply to RICH at RLUCCH2098@AOL.COM
Thanks es 73..........RICH

3570. Re: FS = RS-6 (May be a Spy Radio, maybe not?) Anyway it's For Sale!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-28 00:00:00 UTC
From: nuvistor@aol.com
Message-ID: <19970428024500.WAA02240@ladder01.news.aol.com>
Source record: 120637

Have seen several posts about this radio and STILL haven't been told what
the hell it is! You must not really want to sell it.
Christopher Bucca "nuvistor@aol.com"

3571. Re: Hallicrafters SX-115

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-28 00:00:00 UTC
From: Marc Hildebrant <hildebrantfamily@worldnet.att.net>
Message-ID: <01bc538a$23507940$6eca92cf@newmicronpc>
Source record: 120638

Bought one about 15 years ago for $50.00 Sold it for about $150. When it was new, it sold for about $600.

Marc

3572. Re: Hammalund Sp-400-sx (How much $$$)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-28 00:00:00 UTC
From: Marc Hildebrant <hildebrantfamily@worldnet.att.net>
Message-ID: <01bc538a$d1f7c700$6eca92cf@newmicronpc>
Source record: 120639

Bought a BC779 in mint shape at the Boxboro Flea about 10 years ago. this was the military version of the Super Pro 400 (almost). I paid $35.00

New, the rig was about $400.

Maybe I missed something, but I thought that "Boatanchors" was a hobby, not a business.

Marc

3573. DRAKE B-LINE F/S

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-28 00:00:00 UTC
From: jkanejr182@aol.com
Message-ID: <19970428041800.AAA09579@ladder01.news.aol.com>
Source record: 120640

I HAVE TO SELL BY DRAKE:
T-4XB TRANSMITTER
R-4B RECEIVER
AC-4 POWER SUPPLY
MS-4 SPEAKER
L-4B 2KW AMP 2 3-500ZG TUBES
D-104 DESK MIKE
ALL MANULS AND CABLES EVERTHING LOOKS
AND WORKS VERY GOOD
1050.00 SHIPPED TO YOUR DOOR
REPLY ONLY TO MY E-MAIL AT JKanejr182@aol.com

3574. Collins 51J-4 Receiver For Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-28 00:00:00 UTC
From: ke4jth@carolinacommerce.com
Message-ID: <5k17h9$t0r@news1.infoave.net>
Source record: 120641

For sale: Collins 51J-4 receiver. The unit is in good working condition and very clean.It is also in the vintage desktop cabinet which makes it very rare. Filters and tools are also with the unit. Asking $800.00 or BO. 73, Steve.... ke4jth@carolinacommerce.com

3575. Re: FCC kills off ham radio?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-28 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <338325e0.36151440@news.cyberhighway.net>
Source record: 120642
Cross-posted to: alt.radio.amateur.club.clarc,alt.radio.pirate,alt.radio.scanner,misc.industry.electronics.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap,sci.electronics.components,sci.electronics.equipment,sci.electronics.misc,uk.radio.amateur

kc5egg@ix.netcom.com(Gerald Schmitt) wrote:

>In <336356FC.4E0@rocketmail.com> Burt Fisher <burt@rocketmail.com>
>writes:
>>
>Nothing worth repeating
>
>It's another empty Saturday night on the Cape. A fat lonely ham seeks
>solace in a bottle, the rest is history.

Do you have any evidence that Burt is a drunk? That he's fat or
lonely? Cheap shots like that do nothing to further your agenda.

Attack the message, not the messenger.
--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

3576. FS-HEATHKIT CHEYENNE XMTR-CHEAP!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-28 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19970428022200.WAA00132@ladder01.news.aol.com>
Source record: 120643

Hi All!
I have for SALE:
HEATHKIT CHEYENNE mobile TRANSMITTER w/manual, EXC. CONDX,
No power supply of any kind. Appears to have been used very little, if at
all!
All complete, no noticable mods or holes, right knobs, etc.
Price is $40 plus shipping from NY.......Thanks es 73......RICH
RLUCCH2098@AOL.COM

3577. Schematic needed of an National HRO 50R

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-28 00:00:00 UTC
From: erwin.cremers@ingram.nl
Message-ID: <5k1qp8hhf1@news.Kijfhoek.NL.net>
Source record: 120644

I need the schematic of an National HRO 50 R.

If you have one please lett me know if i could get a copy.

I'm naturaly willing to pay for it.

Thanks,

Erwin Cremers

//////////\\\\\\\\\\
Erwin Cremers
Dutch Radio Operator
\\\\\\\\\\//////////
check my homepage at http://www.geocities.com/capecanaveral/4312

3578. Who wanted a 2E24 tube??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-28 00:00:00 UTC
From: w5kft@nts-online.net
Message-ID: <5k206u$p28$1@news.nts-online.net>
Source record: 120645

Who wanted a 2E24 tube? Found one this weekend in the garage

Bryan W5KFT

3579. Re: Eico VTVM Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-29 00:00:00 UTC
From: Bill Harris <nospam@nospam.net>
Message-ID: <3366D443.1B14@nospam.net>
Source record: 120447

Christopher A. King wrote:
>
> I have an Eico vacuum tube voltmeter, model 235 (?)...
> still works like a champ after all these years.
>
> Anyway, over the years the white printing on its Uniprobe
> has worn away, and now I am at a total loss as to which
> switch position (on the probe, where you rotate it one
> half turn) is which (i.e. AC/OHMS or DC). Does anyone
> know how to determine which position is which, say, by an
> external measurement from the probe tip to the plug, so
> that the probe would not have to be disassembled...? I
> would like to reidentify the two positions, and wanted to
> make sure that I did so correctly.
>
> Thanks in advance...
>

The probe has an high value resistor (my Heathkit has a 1 meg) that is shorted out when you flip to the AC/OHMS position. Set the meter to read ohms, short the probes and switch from one position to the other. The AC/OHMS position should show zero ohms, while the DC position will read a high value.

3580. Info on Lincoln L-2754 "6" Meter radio, by Allied?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-29 00:00:00 UTC
From: Tim Robertson <timr@gorge.net>
Message-ID: <336652CB.1C48@gorge.net>
Source record: 120448
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hello,
Have recently picked up this radio and would like any information you might have about it. It was apparently made by Allied Radio Corp. and is a Lincoln Model L-2754 "6" Meter Amateur Band Transceiver. Any info would be appreciated.
73
Tim,KC7QOM

3581. Need Help With Hallicrafters S-38-C

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-29 00:00:00 UTC
From: Tim Robertson <timr@gorge.net>
Message-ID: <336650A6.195C@gorge.net>
Source record: 120449

Hello and thanks for your time.
I have recently aquired a Hallicrafters S-38-C that needs some help.
This will be my first restoration project so would appreciate any imput
or advice. When the radio is plugged in it lights up and has a loud hum
and nothing else. The volume/off switch will not turn it off and seems
to have little effect on the volume. Turning the band switch and tuning
knob also has no effect. Any suggestions on where to start? Any help
will be appreciated.
73
Tim,KC7QOM

3582. Re: DESPERATE ! For compression trimmer source.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-29 00:00:00 UTC
From: J M Noeding <la8ak@online.no>
Message-ID: <33651ECF.508A@online.no>
Source record: 120574
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave.rec.radio.swap

michael silva wrote:
>
> In <0MMSeIAVMMZzEw6g@two-way.demon.co.uk> philip de cadenet
> <phil@two-way.demon.co.uk> writes:
>
> >I do like the sense of humour in teaching the population of this ng
> >the difference between nf & pf!
>
> Well, it's taken us long enough to stop thinking uuF, and now it's
> these funny nFs -- where will it all end? However, I'm sure I speak
> for all Americans in saying we promise to start using nF if you all
> will promise to start drawing your resistor symbols correctly instead
> of as those little boxes. Deal?
>
> 73,
> Mike, KK6GM
>
> p.s. :) :)
or you go back to mmf, Meg and M=1000 ??
--

OPR.: Jan-Martin Noeding - LA8AK, Voielia 39B, N-4623 KristiansandS
Main interests: Amateur radio technical experiments, VHF/UHF/SHF CW/SSB
Tel. QTH +47-380-87178, QRL: +47-380-52660, GSM: 9064-4295

3583. HQ-170 AVC "pulls" freq?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-29 00:00:00 UTC
From: dhall@jps.com
Message-ID: <33656d2d.10083469@news.ipass.net>
Source record: 120575

Hi folks,
I have a problem with my HQ-170 when using AVC. Strong signals tend to "pull" the receive frequency somewhat. It's most noticable on CW. I'm pretty sure that it doesn't happen on AM, but a small change in frequency doesn't really affect AM reception that much anyway, so I'm not certain. With the AVC off signals are stable in frequency regardless of the RF gain setting. I checked the BFO tube tonight and it checked bad (low emission) so I have to replace that, but the BFO still works. Could a tube with low emission cause such an effect? The regulated +105v line seems OK, and doesn't change with AVC voltage. I believe that the AVC voltage is causing the problem somehow, but I'm not sure where. Has anyone seen this problem before? Could a leaky cap cause this? Many of the old caps have been replaced, but all the disc bypasses are original.
This is the last thing I need to fix in order to be finished with this receiver. If you can offer some advice I'd sure appreciate it.
73,
Doug Hall, KF4KL

Looking for:
Hammarlund HQ-160 or HQ-180
National NC-183 or NC-183D
Hallicrafters SX-99 or SX-100
Hallicrafters HT-32 or HT-32A

3584. Re: Mil Radio gathering #2

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-29 00:00:00 UTC
From: hill762@ix.netcom.com
Message-ID: <5k3vea$8bd@sjx-ixn4.ix.netcom.com>
Source record: 120576

In <5jr9qo$9s8@news1.fast.net> sparkes@fast.net writes:
>
>That sounds like alot of fun. I wish there was something like that
for us East coasters.
>
>Ned Parkes - N3LKT
>Eastern PA
****
Hi, sorry I missed the orginal post.Being a mil radio fan,
i'd like to see the gist of it.Could someone please re-post
it, or e-mail me a summary? Thank you in advance.
73s KB6OWW hill762@ix.netcom.com
****

3585. FS: HEATHKIT HG-10B VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-29 00:00:00 UTC
From: cmsakir@aol.com
Message-ID: <19970429053500.BAA13779@ladder01.news.aol.com>
Source record: 120577

HELLO TO ALL...I HAVE A WELL WORN HG-10B HEATHKIT VFO FOR SALE. NO MANUAL. WORKS WELL. COVERS, 80-2 METERS. PRICE IS 75.00 INCLUDING SHIPPING. YOU CAN REACH ME AT cmsakir@aol.com or 520-323-1120. THANKS AND 73 DE N7IOK, CLYDE IN TUCSON,AZ.

3586. WTB: R274 (SX-73) tuning knob or parts unit

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-29 00:00:00 UTC
From: Walt Novinger <waltn@earthlink.net>
Message-ID: <01bc544f$59ddf800$c84ae4cf@get.hooked.net>
Source record: 120578
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.swap

Am in need of the KHz tuning knob and dial lock assembly for the R274 (Halli SX-73) receiver or a parts unit with the knob. Please reply via email.

73 de Walt
--
==========
Walt Novinger Real Radios Keep You Warm At Night!
Collector of hollowstate communications receivers and test equipment
waltn@earthlink.net wnovinger@shl.com

3587. FS Eimac 4-1000A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-29 00:00:00 UTC
From: geo@camco.celestial.com
Message-ID: <5k3su0jim1@camco.celestial.com>
Source record: 120579

Have two 4-1000A's forsale...ran them on 6 meters
and they still have lotsa life. 50.00 each.

geo@celestial.com
George Clute W7LFD

3588. Mil Radio Last Reminder

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-29 00:00:00 UTC
From: ezeran@concentric.net
Message-ID: <5k3u8r$p25@chronicle.concentric.net>
Source record: 120580

Sat May 3 in San Luis Obispo a bunch of Mil itary Radio collectors, users, fans, and fixers will get together for an all day conference with swap and BBQ. This is the last heads up I'll post as time is gettin' teet. Camp San Luis Obispo NCO Club, $2 for the conference and swap, $7(optional) for the BBQ. BBQ= tri-tip(steak), chicken, chilli beans, garlic bread, green salad. Best part is a buncha tube radio oriented radio folk sharing info and the day. Hope to see ya there! email if more info needed.

3589. Re: Mil Radio Last Reminder

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-29 00:00:00 UTC
From: Chris Broadbent <cfb@bga.com.nospam>
Message-ID: <01bc54ca$0ce1e8b0$8f3fb5a3@sebastian>
Source record: 120581

Where is San Luis Obispo (which state (and country? :-)))?

--

Cheers,

Chris. Broadbent (KC5VQL)

NOTE: My email address in this post is modified to prevent spam. Just
remove the '.nospam' from the end of it if you wish to email me.

Edward J. Zeranski <ezeran@concentric.net> wrote in article
<5k3u8r$p25@chronicle.concentric.net>...
> Sat May 3 in San Luis Obispo a bunch of Mil itary Radio collectors,
> users, fans, and fixers will get together for an all day conference
> with swap and BBQ.
>
> ...<SNIP>

3590. F/S: TUBES!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-29 00:00:00 UTC
From: DQCB48A@prodigy.com
Message-ID: <5k5jl6$2j3m@newssvr01-int.news.prodigy.com>
Source record: 120582

UPDATED 4/14/97

Lab collection of used tubes. All are guaranteed to be within normal test limits when shipped. All are either American made or made by Amperex, Mullard, Siemens, or Telefunken. TUBES ARE NOT SORTED BY MANUFACTURER, AND SORTING BY MANUFACTURER IS NOT AVAILABLE. (Please don't ask!) All items subject to prior sale. When they are sold, they are gone forever; there will be no restocking. Quantities are limited.

****
* *
* PLEASE DO NOT REPOST THIS ARTICLE IN YOUR REPLY *
* *
****

* * * * * ALL TUBES $1.00 each * * * * *

0A3, 0B2, 0G3/85A2, 1BC2, 1G3GT/1B3GT, 1J3, 1K3, 1V2, 1X2A, 1X2B, 2BN4, 2D21, 2E26, 3A3C, 3BN6, 3BZ6, 3CB6, 3GK5, 3HQ5, 4BZ6, 4CB6, 4DK6, 4JC6, 4JD6, 5AQ5, 5CG8, 5EW6, 5JB8, 6AC7, 6AF4, 6AG5, 6AG7, 6AH6, 6AK5, 6AL5, 6AN5, 6AQ7GT, 6AR6, 6AS6, 6AU8, 6AW8A, 6AV6, 6AX4GT, 6BG6GA, 6BH6, 6BJ8, 6BK7, 6BN6, 6BQ6GA/6CJ6, 6BV11, 6BW4, 6BX6/EF80, 6BZ6, 6CB6A, 6CB6A/6CF6, 6CG8A, 6CH8, 6CL8A, 6CM6, 6CM7, 6CM8, 6CN7, 6CY7, 6DK6, 6DQ6A, 6DZ4, 6EN4, 6FG7, 6FQ7, 6GB5, 6GC5, 6GF7, 6GH8, 6GM6, 6GU7, 6GY6, 6H6, 6HZ6, 6J6, 6JU8, 6KA8, 6KZ8, 6LU8, 6MD8, 6S4A, 6SF5, 6U8, 6W4, 6X4, 6Y6GT, 8B10, 8FQ7, 8JV8, 8KA8, 10JT8, 10LZ8, 11BQ11, 12A6, 12AE10, 12AL11, 12BF6, 12BN6, 12BQ6GTB, 12BV11, 12EQ7, 12H6, 12JB6A, 12MD8, 12R-K9, 12SG7, 12SJ7, 12T10, 14BR11, 15BD11, 15KY8, 17AY3, 17CU5, 17JZ8, 19CL8, 19EA8, 21HB5A, 21LU8, 23Z9, 25Z5GT/G, 33GY7, 34CE3, 42KN6, 5654, 5696, 5725, 5726, 5727, 5735, 5799, 5844, 5933, 5963, 5965, 6135, 6186, 6203, 6211, 6350, 6485, 6661, 6682, 7316, 7788/E810F, 9002. Ballast tubes: 3-14, 9-7, 12-4.

***** QUANTITIES ARE LIMITED! *****

PRICES SHOWN DO NOT INCLUDE SHIPPING

SHIPPING CHARGES (USA ONLY; elsewhere, ask for quote)
Up to 10 tubes: $4.00.
Up to 20 tubes: $5.00
Up to 30 tubes: $6.00
Up to 50 tubes: $8.50

Up to 100 tubes: $9.95
Over 100 tubes: FREE
COD AVAILABLE (CASH ONLY!!) add $5.00

TERMS: Payment with order. Checks will be held 5 business days. Money orders clear in 1 day. COD: $5 additional. All items subject to prior sale. E-mail for information.

ORDERING: Please order by e-mail so that we can confirm your order and hold the tubes for you!

PLEASE DO NOT REPOST THIS ARTICLE IN YOUR REPLY.

3591. F/S: Cathode ray tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-29 00:00:00 UTC
From: DQCB48A@prodigy.com
Message-ID: <5k5ju1$3b64@newssvr02-int.news.prodigy.com>
Source record: 120583

FOR SALE: cathode ray tubes

Electrostatic instrument types, 1 gun

1 ea 2BP1 used $16.00 2" round
2 ea 2FP7 used flat face $16.00 2" round
1 ea 3ASP1 new " " $41.00 1-1/2" X 3" rect.
1 ea 3RP1A new " " $41.00 3" round
1 ea 3RP7A new " " $41.00 3" round
1 ea 3RP11A new " " $41.00 3" round
1 ea 5ABP/DP7 used " " $26.00 5" round
1 ea 5ABP/DP7 used " " $26.00 5" round
1 ea 5AQP1A used " " $26.00 5" round
2 ea 75ARB31 new " " $41.00 75 mm/3" round
2 ea 130BEB31 new " " $51.00 130 mm/5" round

Electrostatic instrument types, 2 gun

1 ea 7MBP20 new flat face $56.00 4" X 6" rectangular

Electrostatic binary direct-view storage CRT (w/socket)

1 ea H1051P31 new flat face $56.00 5" diam

Magnetic deflection types (70 deg, 12.6 V heater)

1 ea 5ST6111P39A new $26.00 5" rectangular
1 ea 10ST6105P39C new $43.00 10" rectangular

P1: green, medium persistence
P4: white, medium persistence
P7: blue, short persistence/yellow long persistence
P11: blue, short persistence
P20: green, medium-short persistence
P31: green, medium-short persistence
P39: green, long persistence

Prices include shipping and insurance in lower 48 states.

E-mail for info: DQCB48A@prodigy.com

3592. F/S: NEW magnet wire

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-29 00:00:00 UTC
From: DQCB48A@prodigy.com
Message-ID: <5k5jnd$32sa@newssvr01-int.news.prodigy.com>
Source record: 120584

ESSEX WIRE "Solderon" single polyurethane,
solderable magnet wire,
NEW on full spools:

AWG Weight Quan

#14 10 lb 3
#16 10 lb 1
#17 10 lb 2
#18 10 lb 2
#20 10 lb 1
#21 10 lb 1
#22 10 lb 1
#23 10 lb 1
#24 10 lb 1
#25 10 lb 1
#26 10 lb 1
#27 10 lb 1
#28 10 lb 1
#29 10 lb 1
#30 10 lb 1

$1.75/lb plus shipping.
All of it: 190 lb: $300
plus shipping.

3593. F/S: Electronic test equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-29 00:00:00 UTC
From: DQCB48A@prodigy.com
Message-ID: <5k5jpq$2i46@newssvr02-int.news.prodigy.com>
Source record: 120585

ASSOCIATED TEST LABORATORIES RK1101 environmental test chamber; hot/cold, requires 300 PSI CO2 for -90C. 120VAC. Approx. 1 cu ft chamber. $100

STODDARD NM-40A RFI METER, 30 Hz - 15 KHz (Yep - Audio!!) with 91182-2 power supply, cables; measures into sub-micro-volt region, variable-bandwidth, tunable. $75

STODDARD NM20A RFI meter, 150 KHz - 25 MHz, with power supply, remote meter, accessory case and cables. 120 VAC or can be battery operated. Use as sub-microvolt sensitivity receiver! $75

-HP- 211A square wave generator, 1 Hz - 1 MHz $25

-HP- 302A wave analyzer, 10 Hz - 50 KHz, 10 Hz bandwidth, phase-lockable; voltmeter ranges 100 uV to 300 V. All solid state, w/manual repro: $150

-HP- 202A function generator, .01 Hz - 1 KHz, sine, square, triangle $35

-HP- 202B LF oscillator, .45 Hz - 55 KHz $50

-HP- 650A test oscillator, 9 Hz - 10.2 MHz $75

-HP- 434A calorimetric power meter, DC-18.4 GHz, 01 - .03 - .1 - .3 - 1 - 3 - 10 Watts F/S $100

-HP- 712B variable power supply, 0-500VDC @ 200 mA, 0-200VDC @ 5 mA, -300V @ 50 mA, 6.3 VCT AC @ 10A $65

Measurements Corp. 65B AM signal generator w/ modulation, 01 uV to 2.0V, 75 KHz to 30 MHz $65

John Fluke 801BR differential voltmeter, 5-digit $50

Cybex Model 81 voltage standard, 0.0000 - 50.000 VDC @ 25 mADC, with zero-center voltmeter (+/- .005 - .05 - 5 - 5 - 50 VFS) $50
****
MUSEUM PIECES - working

SENSITIVE RESEARCH INC "Rhodes Potential Voltmeter", Model PV; wooden case instrument w/galvanometer, bridge, etc., 2 mVDC to 20 VDC $50

Weston Model 45 standard voltmeter, 150-300-750 VDC, wooden case: $50

Weston Model 341 "High Frequency Voltmeter", 1/4%
accuracy to 1 KHz, 30, 75 V F/S, wooden case: $50

3594. F/S: Fluxgates, gaussmeters

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-29 00:00:00 UTC
From: DQCB48A@prodigy.com
Message-ID: <5k5jro$3b4u@newssvr02-int.news.prodigy.com>
Source record: 120586

Prices include shipping in Lower 48.

MEDA uMAG-02WB Handheld, battery-operated digital fluxgate magnetometer. Sensitivity: +/-0 - 20.00 - 200.0 - 2000 milliGauss F/S, DC-400 Hz (-3dB @ 400 Hz ref to DC). Analog output +/- 2.000 V F/S. Linearity .02% or better. Absolute accuracy +/- 0.5% or better, traceable to NIST. With 10 meter cable and transverse probe, 6 spare batteries in storage case, multiple-battery harness for up to 8 batteries (approximately 12 days continuous operation), analog output cable w/BNC (to oscilloscope input), manual, calibration certificate, transit case. In new condition. Current price from manufacturer is $900. Sell at $500.

WALKER SCIENTIFIC 3D1. Handheld, battery-operated digital fluxgate magnetometer. Sensitivity: +/-0 - 20.00 - 200.0 - 2000 milliGauss F/S, DC-100 Hz (-3dB @100 Hz ref to DC). Analog output +/- 2.000 V F/S. Linearity .02% or better. Absolute accuracy +/- 0.5% or better, traceable to NIST. With 6 foot cable and axial probe, carrying case. Almost-new condition, $350.

DEXSIL MAGNUM 310. Handheld, battery-operated, micropro-cessor based 3-axis digital induction milliGaussmeter. Auto-ranging; 0.04-9.96 milliGauss (+/- 2%), 10 - 99.6 milliGauss (+/- 5%), 100-996 milliGauss (+/- 5%), 1.00 - 10.0 Gauss (+/- 5%) for 60 Hz signals in 60 Hz mode. F/S accuracy in 3rd harmonic mode is +/- 5%. In braodband mode (40-310 Hz @ -3dB) accuracy is +/- 10%. Displays all three vector components plus resultant or resultant only. Has low battery indication and automatic shutoff. Fully self-contained. WIth carrying case, manual and calibration certificate. Used, very good condition; $250.

MERLYN & NIMUE 900. Handheld, battery-operated single axis digital induction milliGaussmeter. 4 ranges; +/- 0 - 20.00 - 200.0 - 2000 milliGauss - 20.00 Gauss F/S. +/- 2% all ranges except 20 Gauss (+/- 5%). -3dB 20 Hz - 1.5 KHz. Fully self-contained, w/carrying case. Used, excellent condition. $125

LEEDS & NORTHRUP SERVO RECORDER 136-304-304-304-00-00-00-L0088-L0088-L0088-6-BV-000. Three-channel servo recorder, modified for potential inputs. Can be internally adjusted from +/- 1 millivolt F/S to +/- 2V F/S. Set at +/- 1V F/S. Chart speed @ 60 Hz 2cm/hr or 2 cm/minute (at 50 Hz = 1.67 cm/min or 1.67 cm/hr). Internal line voltage selection for

100/120 V, 220 V or 240 V. Power burden: 27 VA. Power input; 3-wire IEC connector. (Uses standard IEC cords). With 2 sets spare pens, 2 boxes charts, a few spare parts, carrying case; Used, good condition; $150.

UNIVERSAL IEC LINE CORD SET. Each 6-foot line cord has a standard female 3-wire IEC connector at one end, and a male connector at the other; one of each from the following list:

Australia 3-pin w/ground male pin
Denmark 3-pin w/ground male pin
Europe 2-pin w/ground female & strap
India/South Africa 3-pin w/ground male pin
Israel 3-pin w/ground male pin
Italy 3-pin w/ground male pin
Switzerland 3-pin w/ground male pin
United Kingdom Fused 3-pin w/ground male pin
USA/NEC/Japan (100/120V) 3-pin w/ground male pin

One of each of the known electrical connections in the world; 9 cords in carrying case, NEW: $100

3595. Re: FCC kills off ham radio?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-29 00:00:00 UTC
From: NewsRadio <jmckay@interlog.com>
Message-ID: <33665AFB.5CEF@interlog.com>
Source record: 120587
Cross-posted to: alt.radio.amateur.club.clarc,alt.radio.pirate,alt.radio.scanner,misc.industry.electronics.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap,sci.electronics.components,sci.electronics.equipment,sci.electronics.misc,uk.radio.amateur

Burt Fisher wrote:
>
> FCC Expected to Unveil Plans For Two Airwave Auctions
>
> WASHINGTON -- Federal regulators are expected this week
> to set plans for two long-awaited auctions of valuable airwaves,
> including one for an emerging wireless technology that could bring new
> competition to the local-telephone and cable-television businesses.This service was recently licenced to three Canada wide companies..Cellularvision, Regionalvision, and Maxlink (Digitalvision). The network is a cellular point to point system operating in the 28 Ghz range and is designed to provide bi-directional telecom, cable tv, videoconferencing, and internet/data services to homes and businesses. Each of the three companies in Canada has a licence for a 500Mhz band. As of today, two test "cell" sites are operating in the Metro Toronto area. The system is based on the NY City "Cellularvision" technology, which has been in use in NYC for a few years now to deliver wireless cable tv (MMDS) service. This does not, in any way, affect the ham bands.

John Mckay
VE3OBP

--

The Canadian Broadcast Directory
and Broadcast Engineering Page:
http://www.interlog.com/~jmckay
Southern Ontario Storm Chasers/Canwarn Page:
http://www.interlog.com/~jmckay/chaser.htm

3596. WTB: Hallicrafters HT-31

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-29 00:00:00 UTC
From: Mike Warren <mwarren@fs.com>
Message-ID: <01bc54bf$c389b580$c57008ce@MYCOMPUTER.FS.COM>
Source record: 120588

Greetings,

I'm looking for a mid-50's Hallicrafters Amplifier, Model HT-31. This is the companion Amp to the SX-100/HT-30 pair and was also sold as a component of the original SR-500 Console. Of course I'd take an SR-500 Console if there are any of those around! :-)

Thanks and 73.
--
Mike Warren, W5MAZ
mwarren@fs.com

3597. Re: WTB - Microphone

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-29 00:00:00 UTC
From: Michael Kassay <MKASSAY@sympatico.ca>
Message-ID: <3366B8BF.287F@sympatico.ca>
Source record: 120589
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Michael Kassay wrote:
>
> Hi,,,Im looking for any of the following microphones...
>
> RCA Ribbon Velocity Mics's Type 44b
> Type 74a
> Type 74b
>
> If you have any of these mics for sale, or anything similar...Please let me know.
>
> Thanks...
> --
> *
> Michael Kassay - Barrie, Ontario, Canada.
> VE3MKX
> mailto:MKassay@Sympatico.ca
> Packet - VE3MKX @ VE3FJB.#con.on.can.noam

--
* *
.

3598. Single Eimac 3-500Z

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-29 00:00:00 UTC
From: markf@col.hp.com
Message-ID: <5k5gs0$j6p$2@nonews.col.hp.com>
Source record: 120590

Single (1) used 3-500Z. Last-used performance data:

Ig = 0.115A fixed (held fixed... you can drive it harder if YOU want to)
Ip = 0.30A
Vp = 2450V
f = 14MHz
Po = 425W

Your measurements or application results may vary from this.
Make offer, and include about $5 in that offer for shipping UPS/USPS ground.

-Mark K0EX

3599. Need Room in DAYTON

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-29 00:00:00 UTC
From: mikedom@pbcs.com
Message-ID: <862375279.3627@dejanews.com>
Source record: 120591

I need a room in the Dayton area for Hamvention...please let me know if you have an unwanted reservation! thanks Mike

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

3600. Re: DESPERATE ! For compression trimmer source.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-29 00:00:00 UTC
From: philip de cadenet <phil@two-way.demon.co.uk>
Message-ID: <LE$dsAAbxkZzEwca@two-way.demon.co.uk>
Source record: 120592
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave.rec.radio.swap

```
In article <5k2mth$t00@sjx-ixn5.ix.netcom.com>, michael silva
<mjsilva@ix.netcom.com> writes
>In <0MMSeIAVMMZzEw6g@two-way.demon.co.uk> philip de cadenet
><phil@two-way.demon.co.uk> writes:
>
>>I do like the sense of humour in teaching the population of this ng
>>the difference between nf & pf!
>
>Well, it's taken us long enough to stop thinking uuF, and now it's
>these funny nFs -- where will it all end? However, I'm sure I speak
>for all Americans in saying we promise to start using nF if you all
>will promise to start drawing your resistor symbols correctly instead
>of as those little boxes. Deal?
>
>73,
>Mike, KK6GM
>
>p.s. :) :)
>
>
Deal Mike, hi.

Phil G4ZOW/M
--
philip de cadenet
```

3601. HQ180 front panel refurb help

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-29 00:00:00 UTC
From: dpatton@bellsouth.net
Message-ID: <5k5qbv$c7u$1@news.atl.bellsouth.net>
Source record: 120593

I have a Hammarlund HQ180, which has several rust spots on the front panel. Does anyone know someone that refurbishes these, or have info on doing it yourself?

Thanks,

Doug

3602. HEATH SB-313 LMO Problems

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-29 00:00:00 UTC
From: timcook@erinet.com
Message-ID: <336681f7.13089062@news.erinet.com>
Source record: 120594

I have a heathkit SB-313 shortwave receiver that seems to have an LMO problem. Tuning in the AM mode the audio is real scratchy (like a dirty variable cap) In the SSB or CW mode, the tuning is real critical in that the signal "warbles" while tuning, but when you settle on a freq, it sounds fine. Is it possible to remove the LMO, open it and clean it? There isn't a whole lot of info on it in the manual. Is it a perm tuned osc like Ten Tec uses, or does it utilize a variable cap? Thanks for any help
Tim
NZ8J

3603. WTB: 2N34, 2N35, 2N107, 2N170, CK7XX series (Was: SX-88 blind auction)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-29 00:00:00 UTC
From: "Christopher A. King" <cking4@ford.com>
Message-ID: <33662881.5C97@ford.com>
Source record: 120595

I found this at rec.radio.swap... I guess I was wrong about
the collectibility of Sprague TVLU capacitors (at least for
now, anyway). Check your junk parts box; you may be sitting
on a gold mine... <sarcasm>

If you don't think this is a relevant post, think about it
the next time that one of your older pieces of gear breaks
down -- will money speculation taken to the most ridiculous
and stupid extremes (for crying out loud, even obsolete parts
are now "collectible"?) make it cost prohibitive to repair
it...? Are you going to want to hit that power switch with
the thought that one of the tubes inside is a rare, precious
antique, and if that tube fails, your only hope is some guy
out of state who has a box full that he's sitting on, because
the going price has not risen high enough for him yet? AES
is already floating the prices on several tubes because of
this.

All of you money-grubbing "collectors" are destroying the
electronics/radio hobby... take your speculation greed to the
financial markets, where it belongs.

C.K.

Bob Levitt wrote:
>
> And looking in the old drawers that havn't been touched in years I also
> found
>
> 3 - 10 pin gold hermetic flat paks with the date code 6824A (presumably the
> 24th week of 1968,) the Texas Instruments logo and the part number
> SN022, which I have no data on but seem to remember it as maybe
> the first commercially available op amp (even before the 709!)
> They are held in a green plastic flat pak holder.
>
> 2 - 10 pin gold flat paks but with black covering the date (and have not
> tried to remove it to see what it says below,) held in the green plastic
> protector/holder/carrier.
>
> 2 - 10 pin gold flat paks with the tops removed, in green carrier.
>
> 6 - MLED92 red TO-92 package. One of the first LED's Motorola produced.
>
> 2 - BHA-0004 Solitron Hybrid 5 Watt amplifiers. High tech from 1975! ;-)
> Date code 7547.

>
> Don't you dare call me a dinosaur! I am sure any archivists/technology
> historians, etc. would be especially interested in the SN022's.
>
> Bob Levitt (bw201@torfree.net) wrote:
> : John M. Franke (j.m.franke@larc.nasa.gov) wrote:
> : : Want to buy old transistors; 2N34, 2N35, 2N107, 2N170, CK7XX series or
> : : whatever. Please E-Mail direct.
> : : John M. Franke
> : : j.m.franke@larc.nasa.gov
>
> : Since I had a couple of other inquiries and assume that none of you would
> : want them all, here is my list and you can let me know what you are willing
> : to pay, plus shipping costs from Canada.
>
> : Here is my list of unused germanium transistors I have for sale.
>
> : I guess I won't be using them for new designs after all ;-)
> : (I should be made an honourary member of Procrastinators Anonymous!)
>
> : Quantity
>
> : 30 - CK722 Raytheon PNP's in the retangular metal cases
> : 6352 date code (presumably the 52nd week of 1963)
>
> : 2 - 2N167A NPN by General Electric (JAN military version)
> : in oval flanged metal case with pinched off top tube
> : (presumably for evacuation purposes) no date code
>
> : 11 - 2N207 PNP TO-23 microminiature metal package
> : 6309 date code (presumably the 9th week of 1963)
> : 0.14 inch in diameter at the hermetic flange and 0.18 inch tall
>
> : 2 - 2SB22 PNP's by Sanyo with green plastic labelling sleeve - no date
>
> : I have some limited quantities of other more modern germanium parts
> : such as 2N525's 2N1304's, 2N1309 and 2N2048's with 1966 to 1973
> : datecodes, if you want stuff that modern ;-)
>
> : 8 - 2N167 NPN's TO-5 by ETCO with a modern! 1973 (7310) date code
>
> : 2 - 2N525 PNP's TO-5
>
> : 1 - 2N557 NPN TO-5
>
> : 11 - 2N1304 NPN's by Texas Instruments (522B and 603A date codes)
> : TO-5 package
>
> : 5 - 2N1309 PNP's by Texas Instruments (806A and 6613A date codes)
> : TO-5 package

>
> : 22 - 2N2048 PNP's (150 MHz fT) by Sprague in black TO-5 (6622 date code)
>
> : 11 - 2N2048 PNP's by Sprague in gold-coloured TO-9 case (no date code)
>
> : 10 - 2N2706 PNP's in TO-1 case (no date code)
>
> : All transistors are unused with full-length unsoldered leads.
>
> : If I haven't used them for repairs by now, I guess I won't need them
> : after all.

3604. WTB: R390A w/original meters for pickup in Northeast Ohio area

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-30 00:00:00 UTC
From: fbals@aol.com
Message-ID: <19970430002500.UAA16849@ladder01.news.aol.com>
Source record: 120450

I am looking for a good working condition R390A with the original meters. Would also like covers if possible. I am willing to pickup in the Northeast Ohio area and possible Central Ohio. Complete remanufacture not necessary but would be a bonus. Please e-mail below:

Frank Bals (Fbals@aol.com)

3605. Re: HEATH SB-313 LMO Problems

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-30 00:00:00 UTC
From: Grant Youngman <nq5t@gte.net>
Message-ID: <5k63jtfrd1@news9.gte.net>
Source record: 120451

NZ8J wrote:
>
> I have a heathkit SB-313 shortwave receiver that seems to have an LMO
> problem.

Problems with the Heath LMO's are generally related to (1)the wiping contacts on the tuning cap getting a bit crusty with age or (2) the bearing adjustment at the rear of the cap loosening up. In the first case, a little Deoxit or other similar product will take care of the problem. And the bearing tension is adjustable.

The LMO box can be opened. As I recall, there may be a couple of solder connections that have to be released to do so, but its fairly straightforward.

Grant/NQ5T

3606. FS: Collins Filters(75A4)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-30 00:00:00 UTC
From: Joe Hargis <joehargis@worldnet.att.net>
Message-ID: <01bc5505$58c16cc0$5f0093cf@dell>
Source record: 120452

Collins 75A4 filters for sale: 500 hz(3), 4khz (1): price $175
Shipped/insur'ed via UPS. Joe, WS0E: Joe.7hc@juno.com

3607. WTB National Rcvr. Parts needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-30 00:00:00 UTC
From: hoghead738@aol.com
Message-ID: <19970430025500.WAA29711@ladder01.news.aol.com>
Source record: 120453

HELP!!! Need the P.S. filter choke no. L-40 for a NC183-D. A choke from the 183,173, HRO-50, or HRO-60 will work. Also need an IF transformer part no. SA-9217, T-9 in the same rcvr.If you have these parts or are parting out one of these rcvrs. please contact me. E-mail to Hoghead738@aol.com. Thanks, Dave

3608. FS-1948 Microphone by BRUSH DEVEL.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-30 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19970430030800.XAA01074@ladder01.news.aol.com>
Source record: 120454

Hi All!
I have for SALE:
ACOUSTICAL CRYSTAL MICROPHONE by BRUSH DEVELOPEMENT CO.
MODEL BA-106, exc. condx in original box! Price is $50-shipped UPS CONUS!
Brush was the inventor of the crystal cartridge and sold the rights to
ASTATIC corp. The warranty card has a print date of '48.
Thanks and 73........RICH RLUCCH2098@AOL.COM

3609. F.S. - Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-30 00:00:00 UTC
From: rog42@aol.com
Message-ID: <19970430035200.XAA04872@ladder01.news.aol.com>
Source record: 120455

FOR SALE: Tubes, test equipment, radios including Hallicrafters, Hammarlund, and Philco. Large selection of radio related publications. Schematics for many radios just $1. Tube Manuals, Tube Substitution books, Service Manuals, QST magazines, much more. Now over 1550 different tube types in stock - E-mail Rog42@aol.com and ask for my latest RADIO list - #426-T.

3610. Re: HQ-170 AVC "pulls" freq?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-30 00:00:00 UTC
From: wa2ise@netcom.com
Message-ID: <wa2iseE9FM86.IHq@netcom.com>
Source record: 120456

Is there a pentagrid converter tube with AVC applied to its signal
grid? Supposidly, these are designed to minimize local oscillator
"pull" (which will show as your freq pull). Maybe try changing this
tube to see if the problem goes away/ lessened. A tube tester probably
won't spot a tube with good emmision, but bad internal geometery.
It may have been manufactured innacurately, and quality control
didn't catch it.

3611. Re: WTB: Coaxial antenna relay

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-30 00:00:00 UTC
From: philk5pc@connect.net
Message-ID: <862383197.7357@dejanews.com>
Source record: 120457

In article <336129ef.4640917@news.bellglobal.com>,
dussault@vipxlnet.com (Yves Dussault) wrote:
>
> Looking for a Dow-Key (or equivalent) coaxial anteanna change-over
> relay, with 110-120 ac coil.
>
> VE2ATD

The Davilyn Corp. in North Hollywood, CA has your relay; P/N 60-262842.
It is priced @ $40.00. They also have a complete line of transmitting
tubes and components for large amplifiers.

Their order # is (800)235-6222, or visit their web site @
www.Davilyn.com/Electronics. They are nice folks to do business with,
and publish a very nice catalog.
(((73)))
Phil, K5PC (I'm just a satisfied customer; no ties with them)

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

3612. Re: Mil Radio Last Reminder

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-30 00:00:00 UTC
From: KolsterBrandes <rex@g0mwh.demon.co.uk>
Message-ID: <ugPQuAAP2uZzEwbP@g0mwh.demon.co.uk>
Source record: 120458

In article <5k3u8r$p25@chronicle.concentric.net>, "Edward J. Zeranski"
<ezeran@concentric.net> writes
>
>Sat May 3 in San Luis Obispo a bunch of Mil itary Radio collectors,
>users, fans, and fixers will get together for an all day conference
>with swap and BBQ. This is the last heads up I'll post as time is
>gettin' teet. Camp San Luis Obispo NCO Club, $2 for the conference and
>swap, $7(optional) for the BBQ. BBQ= tri-tip(steak), chicken, chilli
>beans, garlic bread, green salad. Best part is a buncha tube radio
>oriented radio folk sharing info and the day. Hope to see ya there!
>email if more info needed.
Wish we had something like this in the UK...still looking for a good Mil
Radio I can actually use on the air.........!
--
73 de Rex J Atkins G0MWH
BBS G0MWH @ GB7UWS
E-Mail Rex@g0mwh.demon.co.uk

3613. WANTED: Dayton Flea Market Spaces

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-30 00:00:00 UTC
From: w5kft@nts-online.net
Message-ID: <5k6rac$lc9$3@news.nts-online.net>
Source record: 120459

Need a couple of flea market spaces at Dayton. Let me know if
you have them available

Bryan W5KFT

3614. Re: FS-1948 Microphone by BRUSH DEVEL.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-30 00:00:00 UTC
From: n4xy@bellsouth.net
Message-ID: <3368eec5.158491729@news.atl.bellsouth.net>
Source record: 120460

Hi Rich... I'd like to buy it-if it is still available. Thanks.

On 30 Apr 1997 03:09:27 GMT, rlucch2098@aol.com (RLucch2098) wrote:

>
>Hi All!
>I have for SALE:
>ACOUSTICAL CRYSTAL MICROPHONE by BRUSH DEVELOPEMENT CO.
>MODEL BA-106, exc. condx in original box! Price is $50-shipped UPS CONUS!
>Brush was the inventor of the crystal cartridge and sold the rights to
>ASTATIC corp. The warranty card has a print date of '48.
>Thanks and 73........RICH RLUCCH2098@AOL.COM
>

72/73

Ed Tanton N4XY EMAIL: n4xy@bellsouth.net
189 Pioneer Trail
Marietta, GA 30068-3466 TEL: (770)579-3933 V/MBX/FAX

QRP-ARCI #7663 G-QRP #6779 OK-QRP #172 QRP-L #758
AdvRC #140 NORCAL #1779 NCDXF SEDXC

Life Member: ARRL AMSAT INDEXA QCWA

INTERESTS: DX QRP BoatAnchors Test Equipment Photography

~~~~~~
"Think you can, think you can't: either way you're right!" Henry Ford
~~~~~~

3615. Re: HEATH SB-313 LMO Problems

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-30 00:00:00 UTC
From: cwsenn@aol.com
Message-ID: <19970430103001.GAA22867@ladder01.news.aol.com>
Source record: 120461

You didn't mention what type of problem you were having but mine suffered the exact problem that Grant mentioned. Just be careful with whatever cleaner you use as the LMO is real sensitive. As I recall, there is a mechanical stop system which sets the end to end range of the LMO and in turn sets the frequency range. If you get this out of alignment you will have a devil of a time putting it back. (this is the voice of a bad experience). The LMO came as a sealed, pre-aligned assembly from Heath.

3616. More 390A Parts Out There

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-30 00:00:00 UTC
From: n5off@w5ddl.aara.org.nospam
Message-ID: <n5off-2904972111340001@ip158.lafayette.la.pub-ip.psi.net>
Source record: 120462

I had a nice chat today with George Rancourt, the chap who advertises 390A modules in Electric Radio. He has been a good source of data for me on R-390A contracts (see Tom Badger's Millist page HTTP://telalink.net/~badger/millist/index.html

Seems he recently acquired about 100+ rigs from a successful bidder at the St. Julian's Creek sale. He says the rigs are about a 7 condition (better than originally thought), and most work when the missing tubes are replaced.

He checks the modules before sending them out, and has a few modules (like RF decks) for hardware parts in non-working cond (ask for these specials).

He is also willing to sell whole rigs as is. Some have meters.

George can be reached at 413-527-4304 in Mass.

73 Tom N5OFF
Lafayette, LA

--
Remove the ".nospam" from address for replies.

Thanks

Tom N5OFF

3617. wtb: uhf master2

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-30 00:00:00 UTC
From: John <sandersj@swbell.net>
Message-ID: <336736FD.3DAB@swbell.net>
Source record: 120463

I am looking for a UHF master2 E series to use as a repeater.
If you have one, please let me know, what kinda shape it's in, and
also the cost. I am also looking for a control head.
thanks...John..n5nme

3618. LITTLE ROCK HAMFEST (WERE YOU THERE?)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-30 00:00:00 UTC
From: wy491@freenet.Victoria.BC.CA
Message-ID: <E9GFxM.A59@freenet.victoria.bc.ca>
Source record: 120464

Hello,

Did anyone out there make it to the Little Rock, Arkansas hamfest this year?
The family and I rolled through that area, but did it just about 1 week
too soon. We made the Birmingham (Ala) hamfest about a week earlier but
missed the Little Rock meeting on April 26.

Would like to hear from anyone who attended!

73s,

Rog
KA7SOM

3619. Text for using SSB?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-30 00:00:00 UTC
From: holiday@panix.com
Message-ID: <5k7sc6$qkv@panix2.panix.com>
Source record: 120465

I recently purchased a used Yaesu SSB FT-901DM for use on a sailboat.
Does anyone know of any good texts to help a beginner get started?

Thanks.

--
Christian Pschorr "Lady Day"
holiday@panix.com Columbia 29
(718) 777-2583

3620. Re: Text for using SSB?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-30 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <33677A30.15DF@ix.netcom.com>
Source record: 120466

Christian Pschorr wrote:
>
> I recently purchased a used Yaesu SSB FT-901DM for use on a sailboat.
> Does anyone know of any good texts to help a beginner get started?
>
> Thanks.
>
> --
> Christian Pschorr "Lady Day"
> holiday@panix.com Columbia 29
> (718) 777-2583

Ahoy Christian

For a discussion of SSB modulation go to URL:
http://wkweb4.cableinet.co.uk/simon.collings/Modulation/SSB.htm#SingleSideband

Also visit the Ham Help Pages at URL:
http://pw2.netcom.com/~ac6v/pageA.html#H

Be aware of course that you will need an Amateur Radio license to
transmit on the Ham Bands and Marine licenses for Marine band use.

Good Sailing Matey
Rod in San Diego
--
AC6V's Ham & DX Reference Guide
With Over 1277 Links To DX And Ham Radio
MAIN PAGE: http://www.netcom.com/~ac6v/index.html
INDEX: http://pw2.netcom.com/~ac6v/pageas.html
E-Mail: ac6v@ix.netcom.com

3621. FS Heathkit SB-102 HF transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-30 00:00:00 UTC
From: csc@smartt.com
Message-ID: <5k8icm$pj4$1@news.smartt.com>
Source record: 120467

For Sale,

Heathkit SB-102 transceiver and HP-23-A power supply.

The SB-102 is in good working condition and the HP-23-A is in excellent condition.

Comes with Shure 450 desktop mic and SB-102 original manual.

$120 US plus shipping.

Please reply to csc@smartt.com if interested.

3622. Need 19" rack cabinet

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-30 00:00:00 UTC
From: shock@together.net
Message-ID: <336adb1e.28186903@news.together.net>
Source record: 120468

Hi all,
I live in NW Vermont and I am looking for a 19" rack cabinet for some
of my older gear. It should be at least 6 foot tall.

Since the shipping on this type of thing would be a killer, I ask that
only ppl in the NW Vermont/NE New York area reply.

Please drop me a note at the following address:
shock@together.net

Or call me at 802-868-5081

Much thanks in advance...
Bob de ka2uzc

3623. FS: Hallicrafters SR-150

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-30 00:00:00 UTC
From: Charlie Vaughn <cvaughn@netdepot.com>
Message-ID: <5k8jl2dom2@vulcan.netdepot.com>
Source record: 120469

FS: restored SR-150 in excellent condition. Serious inquiries please. Can supply JPG picture.
With Power Supply and original manual.

Charlie
KD4AJ

3624. Re: FS: WRL Duobander 84

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-30 00:00:00 UTC
From: Dana Yeomans <dana@randomc.Com>
Message-ID: <Pine.GSO.3.96.970430194348.25788B-100000@randomc.com>
Source record: 120470

hi what did he write?

3625. howard 436-a

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-30 00:00:00 UTC
From: Dana Yeomans <dana@randomc.Com>
Message-ID: <Pine.GSO.3.96.970430194421.25788C-100000@randomc.com>
Source record: 120471

hi all what is a howard 436-a worth? i have one, and have been offerd $250.00 i bet i had better take it. so take care all. from n4pge in griffin, georgia.

3626. FS: Boatanchor CB?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-30 00:00:00 UTC
From: Jim Warner <jimwcuda@tbcnet.com>
Message-ID: <01bc55c4$d52edb20$2de370cf@s_jimw>
Source record: 120472

Lafayette Comstat 25A (circa 1966) in original box with original
packaging, mic,
manual, and accys. Has wear on front panal around ch selector, otherwise
nice
and working. $100 Jim 815-825-2522

3627. FS:RTTY Model15 inCT

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-30 00:00:00 UTC
From: lalbert9@ix.netcom.com
Message-ID: <MPG.dd1c2041d71de60989680@nntp.netcruiser>
Source record: 120473

Hi I have a mintRCA model 15 rtty with stand and power supply. Looks as good as the day it was made. Pick up only in north central ct weighs a ton. Best offer. Larry W1gsh

3628. WTB Viking Thunderbolt Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-30 00:00:00 UTC
From: Peter Chisholm <ilca359@vbe.com>
Message-ID: <33680456.3C5E@vbe.com>
Source record: 120474

I am looking for a replacment for the 600 volt transformer in a Viking Thunderbolt Amplifier. It has 4 secondaries, 2 filliment and 250(Ithink) and 600 volt. Anyone have one or know where I can get one. Rewinding looks like a no-go as the primary is what went.

E-mail to : ilca359@vbe.com

3629. FS: Allied A2516 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-30 00:00:00 UTC
From: k9two@ix.netcom.com
Message-ID: <862458880.29738@dejanews.com>
Source record: 120475

Allied / Knight receiver. Has xtal controlled oscillators,
xtal filter, product detector. Covers 80-10 meters.
All tube receiver.
Excellent condition $150. + shipping

Don Ferrill K9TWO

Phone 317-788-7810 k9two@ix.netcom.com

----------====== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

3630. Re: WTB: R390A w/original meters for pickup in Northeast Ohio area

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-30 00:00:00 UTC
From: "Christopher A. King" <cking4@ford.com>
Message-ID: <3367ACDE.63E0@ford.com>
Source record: 120476

Fbals wrote:

> I am looking for a good working condition R390A with the original meters.
> Would also like covers if possible. I am willing to pickup in the
> Northeast Ohio area and possible Central Ohio. Complete remanufacture not
> necessary but would be a bonus. Please e-mail below:

Well, Fair Radio Sales is in northWEST Ohio (Lima)...

C.K.

3631. Re: Need Help With Hallicrafters S-38-C

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-30 00:00:00 UTC
From: Bill <nospam@nospam.net>
Message-ID: <33679B8E.7452@nospam.net>
Source record: 120477

Tim Robertson wrote:
>
> Hello and thanks for your time.
> I have recently aquired a Hallicrafters S-38-C that needs some help.
> This will be my first restoration project so would appreciate any imput
> or advice. When the radio is plugged in it lights up and has a loud hum
> and nothing else. The volume/off switch will not turn it off and seems
> to have little effect on the volume. Turning the band switch and tuning
> knob also has no effect. Any suggestions on where to start? Any help
> will be appreciated.

Start with replacing the filter capacitors. The hum is probably due to
defective electrolytic filter capacitors. In a set this old, the paper
caps are probably leaky also so it would be wise to replace all of them.
Sounds like you may also have a shorted on/off switch.

K5MIL

3632. Re: Eico VTVM Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-04-30 00:00:00 UTC
From: banderso@eni.net
Message-ID: <MPG.dd1e75746f404dc98968c@news.hlc.net>
Source record: 120478

In article <3364E615.2@ford.com>, cking4@ford.com says...
> I have an Eico vacuum tube voltmeter, model 235 (?)...
> still works like a champ after all these years.
>
> Anyway, over the years the white printing on its Uniprobe
> has worn away, and now I am at a total loss as to which
> switch position (on the probe, where you rotate it one
> half turn) is which (i.e. AC/OHMS or DC). Does anyone
> know how to determine which position is which, say, by an
> external measurement from the probe tip to the plug, so
> that the probe would not have to be disassembled...? I
> would like to reidentify the two positions, and wanted to
> make sure that I did so correctly.
>
> Thanks in advance...
>
> C.K.
>
C.F.

The ohms position DOES NOT have the isolation resistor in series
with it.

Barry

--
Barry Anderson K3SUI
Frederick, MD.
banderso@eni.net

3633. Electrolytics Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-01 00:00:00 UTC
From: Walter Fairclough <wfairclo@netcom.ca>
Message-ID: <01bc55df$96172b20$a55bb5cf@wfairclo.netcom.ca>
Source record: 120479
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Looking for twist lock electrolytics 60/20/20@450 VDC (400 VDC for one 20 mfd section) and a 30/20/20@450VDC (400 VDC for one 20 mfd section).

Thanks for reading.
--
Walter Fairclough
Manotick, Ontario
wfairclo@netcom.ca

3634. Trade: Old tube audio amp for ham stuff...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-01 00:00:00 UTC
From: gekko95@ix.netcom.com
Message-ID: <5k92f7$sh6@dfw-ixnews4.ix.netcom.com>
Source record: 120480
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Hi everyone,

I acquired an old tube amplifier some time back, and I am now
looking to trade it for something more along the lines of
my current interests. It just doesn't fit with all my old
BA / tube ham gear.

Here is the desription:

De Vry Model 2830 Tube Audio Amplifier (mono)
Serial number 4708

Transportable with removable cover. Cover contains a 12"
speaker with a leather flap that uncovers the grille. Flap
is in excellent condition, and snaps are intact. All cover
latches are fully intact and functional. Leather carry handle
is also in good condition.

Unit operates perfectly (I tested it myself using a microphone
and the volume is excellent with no hum or any observed
problems)

Tube lineup:

6J7 mic preamp, 6SN7 phono preamp, 6V6 driver,
pair of 6L6G's for output, and 5U4G rectifier.

Power level - approx. 30w mono

All ID plates intact and in good condition, original knobs.
1 of the 3 filter caps has been professionally replaced. Other
2 are original.

No modifications of any kind visible. Unit is overall in
extremely good condition. Speaker lead-in wire has been
updated, but the original plug connector is intact and
fully functional. Mic and Phono input jacks are 1/4".
In addition to the 'Main Volume' control, there is a
'Mic Volume' and 'Tone Compensator' control as well. The
metal label plate is silver with red circles for scales,
and the De Vry logo. Excellent condition. Great addition
for any 'tube amp collector'

I am asking $150 plus UPS, or trade for ham gear of equal value. I
am mostly interested in boatanchors - Heath, Hallicrafters, etc.
but I'm very open to ideas, as long as a similar value is there.

Specifically, I am looking for an SB-101, SB-401, Vibrokeyer non-iambic paddle for my HA-1, SB-110, SB-313, SB-620, or along these lines. Let me know what you might have to swap!

Thanks for any replies,

Dave gekko95@ix.netcom.com

3635. WTB: SB-401 and SB-101

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-01 00:00:00 UTC
From: gekko95@ix.netcom.com
Message-ID: <5k91il$sh6@dfw-ixnews4.ix.netcom.com>
Source record: 120481
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Hello all,

As a continuing project to acquire the radios of my ham youth,
and dream rigs of the same era, I am looking for a good working
SB-401 with crystal pack installed, and a good working
SB-101, preferably with AC supply and maybe also a SB-600.

Not after museum pieces - just good working condition to put
on the air. The 101 was my first 'real' rig, and I always
dreamed of having a 301/401 line. I have since acquired a
fine 301, 600, 610, and 630. I just need a decent 401 to
complete my dream setup of the early 70's.

If possible, I'd like to stay around $100 on the 401 and
$150 or less on the 102. Am I out of line? Let me know!

Thanks,

Dave gekko95@ix.netcom.com

email price and condition to Dave WB7AWK gekko95@ix.netcom.com

3636. FS or Trade Heathkit, Johnson Viking Tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-01 00:00:00 UTC
From: ekugrad@mindspring.com
Message-ID: <5k8npp$92v@camel7.mindspring.com>
Source record: 120482

I have a nice HW-16 Station for sale or Trade consisting of the
following

Near Mint HW-16 cw Xcvr with an original manual (not the one that came
with the rig). This rig looks like it was just built. It is one of
the later models with the crinkle finish. There is a slight hairline
scratch on the top of the case, that 3/4 of the way back on the left
side of the case, and is only 1 inch long. almost unoticable, but I
like to be completely honest. The final is a little soft, only
putting out 10 Watts, but I have a New in the box replacement final.
The righ works great, I had it on the air this past weekend, and
worked Europe and Canada with that 10W on 40m.

Price for HW-16: $150 Shipped

Nice condition HG-10B VFO. This VFO is not as new as the HW-16. It
has the smooth finish on the case, but is in very good condition.
Well built, and Runs very nice. I have a copy of the Manual for this
one.

Price for the HG-10B: $75 Shipped

Very nice condition Johnson Viking 275 watt Tuner. No meter with this
one. It works great with this station. Four very small(pin head
size) paint flakes off top of cabinet.

Price for Tuner: $90 Shipped

Will sell entire station Shipped for $295 or trade for other HF Rig
(TR4C/AC4, TS520S, FT101E etc) or Newer 2meter Mobile (FT2500m,
TM241A, etc.)

I am just in the mood to trade and try something different. Let me
know what you have to trade.

Thanks and 73's

David
KA4IKH

3637. Re: Need Help With Hallicrafters S-38-C

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-01 00:00:00 UTC
From: Phil Nelson <nospam.philn@accessone.com>
Message-ID: <01bc55f5$985b4cc0$5445facc@philn3>
Source record: 120483

If the radio has been sitting unused for a long time,
the controls may just need a good cleanup. Take
the radio out of the cabinet and brush/wipe off as
much dirt as you can. Get a spray can of tuner
cleaner/lubricant at Radio Shack. Shoot some
cleaner inside controls and switches such as
the volume control and bandswitch, then operate
them for a minute or two to clean things inside.

Shoot some cleaner at every bearing in the tuning
capacitor as well as the axle of each pulley. Then
(gently at first) try to free up the tuner mechanism
and (if it frees up) use it for a minute or two to let
the cleaner work its way into the joints. If the
tuner still doesn't work, perhaps you have a broken
or hopelessly slipping dial cord, which will need to
be replaced.

As long as you're cleaning things up, pull out each tube,
clean off its pins, shoot some cleaner down into the socket,
then seat and unseat the tube a few times to make sure
it's connecting well.

There's plenty more you can do to scrub an old radio, but
this sort of rough-and-ready hosedown will often eliminate
problems caused by simple grime.

Loud hum usually signifies a bad capacitor in the power
supply, something that's easily fixed by replacing the blitzed
unit(s). As long as you're at it, replace other suspect capacitors
with modern units with equal or greater voltage ratings.
Better safe than sorry!

You can find more advice and repair info/suppliers
in this area of my website:

http://www.accessone.com/~philn/begin.htm

While you're at the site, you can check out the photos and info
about my Hallicrafters S-40B and a couple of other boatanchors.

Good luck!

Phil Nelson
nospam.philn@accessone.com
Phil's Old Radios
http://www.accessone.com/~philn/

(The email address above has the prefix "nospam."
to prevent junk mail. To send me email, please
remove "nospam." from the beginning of the address.)

3638. FS: HG10B VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-01 00:00:00 UTC
From: ekugrad@mindspring.com
Message-ID: <5k9sbt$t4t@camel1.mindspring.com>
Source record: 120484

The HW-16 and Johnson Tuner are sold.

Still have the HG-10B VFO for $75 shipped

Thanks and 73's

David

3639. Re: Eico VTVM Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-01 00:00:00 UTC
From: "George R. Gonzalez" <grg@umn.edu>
Message-ID: <01bc5631$dbd3ac40$e33d5ea0@grg.micro.umn.edu>
Source record: 120485

Christopher A. King <cking4@ford.com> wrote in article
<3364E615.2@ford.com>...
> I have an Eico vacuum tube voltmeter, model 235 (?)...
> still works like a champ after all these years.
>
> Anyway, over the years the white printing on its Uniprobe
> has worn away, and now I am at a total loss as to which
> switch position (on the probe, where you rotate it one
> half turn) is which (i.e. AC/OHMS or DC). Does anyone
> know how to determine which position is which, say, by an
> external measurement from the probe tip to the plug, so
> that the probe would not have to be disassembled...? I
> would like to reidentify the two positions, and wanted to
> make sure that I did so correctly.
>
> Thanks in advance...
>
> C.K.
>

On most VTVM's, the "DC" position inserts a 1 Megohm resistor
in series, right at the probe tip. The VTVM's input is 10Meg,
thats why the VTVM is listed at 11 Meg input resistance.

On AC/Ohms, the resistor is shorted out by the switch. Otherwise
the ohms function would always read 1 meg too high.

The easiest way to find the right position is to put it on
"Ohms", X1 range and short the probes together. You should read
infinite resistance with the switch on "DC", zero ohms (or close
to it) with the switch on "AC/Ohms".

3640. WTB Hallicrafters SX-73 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-01 00:00:00 UTC
From: w0ogm@aol.com
Message-ID: <19970501145901.KAA05708@ladder01.news.aol.com>
Source record: 120486

Hi Everyone,

I am looking to purchase a SX-73 receiver in good to excellent condx. Will pay top price for an "exceptionally clean " unit. Also interested in unit or units needing refurbishment. Please let me know what you have .

Call collect : Gary 612-955-3473 or E-Mail to W0OGM@AOL.COM

Thanks and 73's

3641. Re: Mil Radio Last Reminder

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-01 00:00:00 UTC
From: Chris Broadbent <cfb@bga.com.nospam>
Message-ID: <01bc5649$5abc4320$8f3fb5a3@sebastian>
Source record: 120487

I hope my question did not come off as being sarcastic, but I have had no responses. I ask again, where is San Luis Obispo? I couldn't find it on my (admittedly meagre) U.S. map.

--
Cheers,

Chris. Broadbent (KC5VQL)

NOTE: My email address in this post is modified to prevent spam. Just remove the '.nospam' from the end of it if you wish to email me.

Chris Broadbent <cfb@bga.com.nospam> wrote in article <01bc54ca$0ce1e8b0$8f3fb5a3@sebastian>...
> Where is San Luis Obispo (which state (and country? :-)))?
>
> --
>
> Cheers,
>
> Chris. Broadbent (KC5VQL)
>
> NOTE: My email address in this post is modified to prevent spam. Just
> remove the '.nospam' from the end of it if you wish to email me.
>
> Edward J. Zeranski <ezeran@concentric.net> wrote in article
> <5k3u8r$p25@chronicle.concentric.net>...
> > Sat May 3 in San Luis Obispo a bunch of Mil itary Radio collectors,
> > users, fans, and fixers will get together for an all day conference
> > with swap and BBQ.
> >
> > ...<SNIP>
>

3642. Re: 1952 Western Auto Ad

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-01 00:00:00 UTC
From: "Christopher A. King" <cking4@ford.com>
Message-ID: <3368B6BB.3DB4@ford.com>
Source record: 120488

w5jv@juno.COM wrote:

> This is slightly off the beaten path, but I recently unearthed a
> 1952 color newspaper ad from the Western Auto stores
> highlighting their radios. One large standup and several
> smaller ones. If any collector out there is into the all american
> five or pictures of uncommon broadcast sets, advise as to
> interest.

What's also interesting to see today are the _very_ politically incorrect and borderline racist magazine ads that Hallicrafters ran in the 1940s and 1950s... the exotic stations that could be picked up by the S-40 (as well as the DXpeditions) _always_ seemed to be in Africa back then. Pictures of men holding spears with bones stuck through their noses and the whole lot. Really sad...

C.K.

3643. WTB: 40/40/40 450 CANS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-01 00:00:00 UTC
From: rh3333@aol.com
Message-ID: <19970501165001.MAA12839@ladder01.news.aol.com>
Source record: 120489

Want to buy 2 each of the above at reasonable price. Would prefer new.
Please Email me w/details

3644. HRO-500 mods

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-01 00:00:00 UTC
From: Carl <"carl@radiokit.mv.com"@mv.com>
Message-ID: <E9IG6A.A5n@mv.mv.com>
Source record: 120490

Does anyone have a list of mods for this oldie? Or point me to another
group.
Tnx Carl KM1H ex National Radio 1963-69

3645. Ham Trader Yellow Sheets - HELP

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-01 00:00:00 UTC
From: johnsi@sprynet.com
Message-ID: <5ka939$32p@lal.interserv.com>
Source record: 120491

HELP! - I lost the address for the Ham Trader Yellow Sheets.
Please email me with the address.
All I have is the old winter address in Florida.
P.S. If you know of another place to post an ad I would be grateful.
Thanks,
John N7MTB

3646. Ham Trader Yellow Sheets - HELP

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-01 00:00:00 UTC
From: johnsi@sprynet.com
Message-ID: <5ka90i$32p@lal.interserv.com>
Source record: 120492

HELP! - I lost the address for the Ham Trader Yellow Sheets.
Please email me with the address.
All I have is the old winter address in Florida.
P.S. If you know of another place to post an ad I would be grateful.
Thanks,
John N7MTB

3647. Re: Ham Trader Yellow Sheets - HELP

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-01 00:00:00 UTC
From: thompson@mindspring.com
Message-ID: <5kanjh$rtn@camel7.mindspring.com>
Source record: 120493

johnsi@sprynet.com (johnsi) wrote:

>HELP! - I lost the address for the Ham Trader Yellow Sheets.
>Please email me with the address.
>All I have is the old winter address in Florida.
>P.S. If you know of another place to post an ad I would be grateful.
>Thanks,
>John N7MTB

try rec.radio.swap newsgroup.

Dave K4JRB

3648. FS: Yaesu FT-747GX - $500

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-01 00:00:00 UTC
From: kf4kjf@post1.com
Message-ID: <3368ee08.20977178@news.icanect.net>
Source record: 120494
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Hi All,

I have a Yaesu FT-747GX to sell. Covers .5-30 mz, all-mode AM,CW,SSB, and FM with optional accessory. Its "as new" in the box not a single mark on it. I would like to get $500.

BTW- I just got a old issue of CQ (1992) and there is a remote mounting mobile kit one can get for the FT-747GX.

.-.
/ \ .-. .-.
/ \ / \ .-. / \
/_Benjamin_Blavat_KF4KJF_kfkjf@post1.com
\ / \ / \ / \ /
\ / `-' `-' \ /
`-' `-'

3649. Hammarlund SP400 FS/Trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-01 00:00:00 UTC
From: gcr2@po.CWRU.Edu
Message-ID: <5kb10c$6vo@alexander.INS.CWRU.Edu>
Source record: 120495

I have a Hammarlund Sp400 to sell. The rig works very well and includes the original case and a super pro power supply. Condition is very good the only flaws are a couple of chips on the panel and two small knobs are not original(they are very close). Asking $250 or trade for later vintage BA RX or TX. Will deliver to Dayton on Saturday.

3650. FS Heathkit HW-100 HF transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-01 00:00:00 UTC
From: csc@smartt.com
Message-ID: <5kb125nud1@news.smartt.com>
Source record: 120496

For Sale,

Heathkit HW-100 HF transceiver, excellent condition.

HP-23-A power supply and SB-600 speaker, excellent condition.

Included are manuals for all of the above and an Astatic D-104
desk mic.

$140 US plus shipping

Please reply to csc@smartt.com if interested.

3651. FS: Recent Antique Radio Classified Set

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-01 00:00:00 UTC
From: thompson@mindspring.com
Message-ID: <5kanhq$rtn@camel7.mindspring.com>
Source record: 120497

FS: July 1996 to Feb 1997 as a set for $12 shipped to any USA Zip code. Trade for 1947 QST or CQ.

Please respond via e-mail.

Dave Thompson K4JRB
thompson@mindspring.com

3652. WTB: Heath SB-101

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-01 00:00:00 UTC
From: gekko95@ix.netcom.com
Message-ID: <5kb3nf$1fj@dfw-ixnews8.ix.netcom.com>
Source record: 120498
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Hi gang,

I am still looking for a Heath SB-101 in decent working shape to complete my 'Radios I Used to Have' collection. The 101 was the first 'real' radio I had in 1975.

Doesn't need to be museum-grade, but should work well. Should have the AC supply, and would be nice if with an SB-600.

I'd like to stay in the $150 range, if possible.

If you have something along these lines, drop me a note. Send condition and price to:

Dave gekko95@ix.netcom.com

3653. FS - Hallicrafters S-38D

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-01 00:00:00 UTC
From: John Crilly <jrcrilly@sssnet.com>
Message-ID: <33693CE0.F24@sssnet.com>
Source record: 120499

S-38D works well (new caps); crack in sliderule dial. Make offer if interested...

John W8TD
--
John Crilly jrcrilly@sssnet.com
Electronic Amusements
Canal Fulton, OH
http://pages.sssnet.com/jrcrilly

3654. Re: Mil Radio Last Reminder

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-01 00:00:00 UTC
From: Edward Greeley <etgreeley@worldnet.att.net>
Message-ID: <3368FB65.4C43@worldnet.att.net>
Source record: 120500

Hi Chris,

San Luis Obispo is located in California, in the county of the same name. Cal. state rt. 1 comes in to town from the north and joins (becomes one with, southbound) US hwy 101 in the middle of town. Grid coordinates are: 120 deg 39'44" W and 35 deg 17'11" N. Hope this helps.

Ed Greeley
Mobile, AL

3655. Re: HELP; Lambda Pwr Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-01 00:00:00 UTC
From: c_fandt@serv_tech.com
Message-ID: <336904fd.33167514@news.servtech.com>
Source record: 120501

On Sat, 26 Apr 1997 13:20:43 +1000, jarad@nbnet.nb.ca (Jarad Kardkoff)
wrote:

>In article <5jrfbu$bfa@news-central.tiac.net> w1ksz@juno.com (Richard) writes:
>>From: w1ksz@juno.com (Richard)
>>Subject: HELP; Lambda Pwr Supply
>>Date: Fri, 25 Apr 1997 22:20:13 GMT
>
>>I have a Model LRS-55-28 Switching Power Supply that does not work.
>>Output rated at 28 vdc @ 14 amp, so will make great supply for small
>>MIL gear if I can get it working. At turn-on, output rises to above 30
>>v, then looks like switcher stops or crow-bar takes over, voltage goes
>>down to zero in several seconds. Any hints or anyone want to take a
>>crack at fixing it ?? Tnx, Dick, W1KSZ (brute force stuff my forte!!)
>
>Try putting a load on it then measure voltage.
>switching power supplys need a load.
>jarad

Yes, Jarad is quite correct. Try at resistor rated at 15 ohms max at
at least 25 watts. This should give approximatelly 2 amps load. Or
simply hang one of your 28 VDC military pieces of gear on it if it'll
pull enough current. My RT-66/PP-112/GR setup pulls 6-8 Amps and loads
one of my 28 VDC Kepco supplies very nicely.

Switching supplies require a 10-20% minimum load which allows the
switching control circuit to operate correctly. These are quite a
different animal than the old fashioned transformer/diode/capacitor
supplies.

Additionally, positively _never_ operate those typical computer
power supplies we see in our PC's with no load on the 5 volts. They
will quickly self destruct -spoken from the voice of experience. This
could have happened to your Lambda supply if the designers had not
done a good design on it to redice the risk of it smoking itself as
the crowbar circuit has done for you.

3656. replacement for paper cap

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-01 00:00:00 UTC
From: craigS <rapuppa@lightspeed.net>
Message-ID: <527cd$4ab.1f@LSNT1>
Source record: 120502

hi im wondering about a compatible replacement
for a cap in a SX-99. its a paper unit of 10mf @ 25wvdc
across 2 pins under the 6k6 gt tube. is the "physical"
properties
of the paper cap in this case a necessity
or is another
type usable or possibly a better choice?
following of course the 10mfd @25wvdc.
any info or knowledge would be thankfully absorbed.

73 craig

3657. Heath, Hallicrafters, EICO Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-01 00:00:00 UTC
From: N6AX
Message-ID: <5katcn$42o@drn.zippo.com>
Source record: 120503

I have for sale the following manuals:

Heathkit Q Multiplier QF-1 2 ea. Assembly/op manual Exc $18.00 eappd

Hallicrafters SX-24 Op/Align/Svc manual exc $25.00 ppd

RME DB-20 Preselector Service Manual $20.00 ppd

Gonset Sidewinder 2 meter 900A instruction manual exc cdx $16.00 ppd

Johnson messenger 202 service manual exc $12.00 ppd

EICO 425 5" Scope ins man Exc $6.00 ppd

Heathkit IM-11 VTVM assembly manual exc $13.00 ppd

EICO 232 P-P VTVM assembly manual GC $6.00 ppd

EICO 460 Oscilloscope Instruction manual exc++ $16.00 ppd

EICO 706 Code Practice Oscillator Ins Man exc $11.00 ppd

Heathkit Battery Eliminator BE-4 Assem/Op man GC $8.00 ppd

Heathkit Trasns/Diode Checker IT-10 Assembly man $6.00 ppd

Accurate Instruments 257 Tube tester manual $15.00 ppd

EICO 944 Flyback Transf/Yoke tester manual $6.00 ppd

EICO 377 Sine/Square Audio gen manual exc $6.00 ppd

Hallicrafters S-47 Receiver Sams Photofact Exc ++ $22.00 ppd

EICO HF 20 High Fidelity Amplifier Inst Man GC $26.00 ppd

e-mail aa6q@pacbell.net

John, N6AX

3658. Re: replacement for paper cap

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-01 00:00:00 UTC
From: Bill Harris <billharr@flash.net>
Message-ID: <33696F3E.4492@flash.net>
Source record: 120504

craigS wrote:
>
> hi im wondering about a compatible replacement
> for a cap in a SX-99. its a paper unit of 10mf @ 25wvdc
> across 2 pins under the 6k6 gt tube. is the "physical"
> properties
> of the paper cap in this case a necessity
> or is another
> type usable or possibly a better choice?
> following of course the 10mfd @25wvdc.
> any info or knowledge would be thankfully absorbed.
>
> 73 craig
This is the cathode bypass capacitor for the output stage. Any
electrolytic cap at 10mfd @ 25 volts will do. It dosen't have to be
exactly 10mfd, any value close will work, as long as the voltage rating
is the same or higher.
--
****
* Bill Harris - K5MIL *
* Bill's Antique Radio Emporium - http://www.flash.net/~billhar *
* To e-mail, remove the second 'r' from my address. This was *
* added to discourage junk e-mail. *
****

3659. Re: How Good is a Boatanchor?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-01 00:00:00 UTC
From: craigS <rapuppa@lightspeed.net>
Message-ID: <527cd$92e23.6d@LSNT1>
Source record: 120505

Marc Hildebrant wrote in article <01bc56ab$7b25c340$1ecc92cf@newmicronpc>..
.
>Hello Group,
> I recently restored to working condition a National NC300. After an
>alignment, the radio performs excellently. What I'm wondering is should
I
>should continue with a full cosmetic fix-up. Since it would be time
>consuming, I'm looking for Motivation, hence the question, how would you
>compare the performance of a top grade Boatanchor like the NC300 to
today's
>Kenwoods,etc.? As good in performance?
>
>Comments are welcomed.
>
>Marc
>i would agree with most others with
two more positive points in favor of the
boatanchors as long as its on. you have
a nitelite!! and a coffee warmer !!
> havfun 73 craig

3660. Re: Mil Radio Last Reminder

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-01 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <5k8ovh$k6@news.Hawaii.Edu>
Source record: 120506

In article <01bc54ca$0ce1e8b0$8f3fb5a3@sebastian>,
Chris Broadbent <cfb@bga.com.nospam> wrote:
>Where is San Luis Obispo (which state (and country? :-)))?

In Central California - about half way between San Francisco and Los
Angeles.

3661. Trade Swan 500C for repeater parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-01 00:00:00 UTC
From: Samuel Johnson <samjohnson@Bledsoe.net>
Message-ID: <33689320.5A46@Bledsoe.net>
Source record: 120507

I would like to trade my Swan 500 with 117 power supply, mic, and new wire antenna with 4:1 balun for controllers, duplexers, or other VHF repeater parts. I would also consider trade on other VHF radio equipment.
Thanks,
Sam Johnson KF4GQS

3662. Callbook Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-02 00:00:00 UTC
From: mr_ufo@i2000.com
Message-ID: <336A951F.619E@i2000.com>
Source record: 120397

I am looking for a 1947 US callbook. If you have one you would like to sell, Please let me know.

Thanks
Mark
--

==========
H. Mark Nadel - Amateur Radio Station w2ufo
New York State Government Liaison - NY City / Long Island Section
American Radio Relay League - A.R.R.L. - Newington, CT.

"Always Available Through Technology..."
==========

3663. Re: Voltage info on Halli S20R needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-02 00:00:00 UTC
From: Robert Scarlett <scarlett@nanospace.com>
Message-ID: <336A7452.4DB@nanospace.com>
Source record: 120398
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Just recently saw your posting, so this is late.

I have a Hallicrafters S-40, which is essentially a repackaging of the S-20R for the post WWII market - before they had time to design something really new! I also have an S-20R manual, and the schematics are almost identical. The main differences are:

The 6SK7 RF is replaced with a 6SG7
The 6K8 converter is replaced with a 6SA7
The speaker field is replaced with resistors totalling 1470 ohms
There is a 10K resistor in series with the 6F6 screen

Your voltages seem too high. You might have the wrong power transformer, or the primary tap (if there is one) is connected for a lower voltage than your prevailing line voltage there, a good suggestion from a previous correspondent - check the 6.3 VAC filament winding to find out.

Here are some voltages I've been able to determine:

My S-20R manual specifies a power transformer with a high-voltage winding of 680V AC center-tapped. My S-40 manual specifies 660V.

By actual measurement my S-40 has about 280 volts at the filter output (across your C29), and about 130 volts at the screen divider (junction of your R32 and R31). Of course these vary as my line voltage wanders up & down during the day. Your voltages might be higher, but by no more than a factor of 680/660 = 1.03 i.e. 3 percent.

My 1954 RCA tube manual says that 6SK7 and similar RF tubes have 300V max plate voltage. The screen voltage depends on a number of factors, but 160V or less would be well within the ratings. The 6F6 output tube is rated at 375V max on the plate, 285V max on the screen. You may be exceeding the latter, in which case the life of the tube may be shortened (don't quote me on this). On my 6F6, the plate is 260V and the screen 240V, approx.

I added up all the 'typical' tube currents according to my faithful tube manual, and including the screen divider came up with about 75 mA total for everything. So your estimate is in the ballpark.

This is so late, you've probably resolved the situation by now. In any case, hope this has been helpful.

Regards, Bob Scarlett "REAL radios glow in the dark!"

3664. Re: FS: Radios Pre-Dayton

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-02 00:00:00 UTC
From: Claudio Spiritelli <syscon@iac.net>
Message-ID: <336A8112.236D@iac.net>
Source record: 120399
Cross-posted to:
rec.radio.swap,rec.antiques.radio+phono,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.boatanchors

John Goller wrote:
>
> Anyone out there want any of these Radios before they go to Dayton?
>
I wish you luck with does prices?????

3665. Re: 1952 Western Auto Ad

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-02 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <5kbdvo$70o@news.Hawaii.Edu>
Source record: 120400

Christopher A. King <cking4@ford.com> wrote:
>w5jv@juno.COM wrote:

>> This is slightly off the beaten path, but I recently unearthed a
>> 1952 color newspaper ad from the Western Auto stores
>> highlighting their radios. One large standup and several
>> smaller ones. If any collector out there is into the all american
>> five or pictures of uncommon broadcast sets, advise as to
>> interest.

>What's also interesting to see today are the _very_ politically
>incorrect and borderline racist magazine ads that Hallicrafters
>ran in the 1940s and 1950s... the exotic stations that could be
>picked up by the S-40 (as well as the DXpeditions) _always_
>seemed to be in Africa back then. Pictures of men holding spears
>with bones stuck through their noses and the whole lot. Really
>sad...

Not so sad. My textbooks from an anthropology class showed the same
type of photos. It's reality, not racism.

My formal dresswear here in Hawaii consists of shorts, T-shirt, and sandals.
Pretty savage, huh?

73, Jeff KH2PZ / KH6
(using a $25 Globe Scout xmtr on 160 thru 10m)

3666. Trade Alinco DX-70T for KWM-2

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-02 00:00:00 UTC
From: Mike Bennett <jasonb@alaska.net>
Message-ID: <336ACE4A.274C@alaska.net>
Source record: 120401

Hi, have a new in the box Alinco DX-70T for trade for a Collins KWM-2 with AC power supply. Bought the DX-70 for mobile use since the xyl was supposed to be transferred from Anchorage to Houston, but did not have to move. Would also look for trade for other Collins equipment - let me know. Thanks in advance.

Mike
WL7U

3667. Re: Ham-BoatAnchors Digest V97 #128

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-02 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <5kdh5m$fh2@news.Hawaii.Edu>
Source record: 120402

In article <19970502.135214.12094.0.ke4mdx@juno.com>, <ke4mdx@juno.COM> wrote:
>How do I unsubscribe to this list? Thanks

1. Read the Welcome message you first received when you sub'd; it gave
detailed instructions on unsub'ing.
2. If you deleted the Welcome message unread, then shame on you! If you
promise to send me a 6146 tube, then I'll give you the unsub instructions:

Send an email to listserv@ucsd.edu and only type

unsubscribe ham-boatanchors

and you'll be unhooked from the email list.

73, Jeff KH2PZ

3668. WTB: 19" x 5.25" Cabinet

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-02 00:00:00 UTC
From: n5off@w5ddl.aara.org.nospam
Message-ID: <n5off-0105971916080001@ip129.lafayette.la.pub-ip.psi.net>
Source record: 120508

Looking to buy a metal radio or instrument cabinet.

Size 19" x 5.25" opening, about 14" deep.

Please call 318-989-3430.

Thanks
Tom N5OFF

--
Remove the ".nospam" from address for replies.

Thanks

Tom N5OFF

3669. FS: Heath Seneca

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-02 00:00:00 UTC
From: no.spam@no.ads
Message-ID: <33693277.6812842@news.mnsinc.com>
Source record: 120509

VHF transmitter 120 watts AM / CW for 6M and 2M
with built-in slide-rul dial VFO.Nice looking. Very clean condition
with copy of manual. I have not used it on the air, but it looks
complete. I will be checking it out this weekend for operation.

To reply to this message, you MUST IGNORE my shown address.
It is there to fool those annoying unsolicited e-mail advertising idiots!
Send replies ONLY to: bry AT mnsinc 'DOT' com
VISIT: http://www.mnsinc.com/bry/

3670. Tek Stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-02 00:00:00 UTC
From: Fritz <fritz@erinet.com>
Message-ID: <01bc569c$7c5ba900$28765acf@default>
Source record: 120510

I have a Tek 575 Curve Tracer $100.00 FOB Dayton Hamvention. email:
fritz@erinet.com
Fritz

3671. Roller (for roller inductor) wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-02 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <5kbl42$b97@news.Hawaii.Edu>
Source record: 120511
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.antenna

Hi Folks - I have a roller inductor that's missing the roller that runs over the wire windings. If you've got one that about 2-3 mm (or about 1/8 inch) in width, please contact me. I'll name my firstborn after you.

ZUT,
Jeff KH2PZ / KH6
jeffreyh@hawaii.edu

3672. How Good is a Boatanchor?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-02 00:00:00 UTC
From: Marc Hildebrant <hildebrantfamily@worldnet.att.net>
Message-ID: <01bc56ab$7b25c340$1ecc92cf@newmicronpc>
Source record: 120512

Hello Group,
I recently restored to working condition a National NC300. After an alignment, the radio performs excellently. What I'm wondering is should I should continue with a full cosmetic fix-up. Since it would be time consuming, I'm looking for Motivation, hence the question, how would you compare the performance of a top grade Boatanchor like the NC300 to today's Kenwoods,etc.? As good in performance?

Comments are welcomed.

Marc

3673. BC-610 XTAL

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-02 00:00:00 UTC
From: cjdumar@westelcom.com
Message-ID: <5kbt7t$p09@news.emi.com>
Source record: 120513

I have a BC-610 crystal. Freq is 3155 Kc. Willing to swap out for a couple 30M or 20M (CW) FT-243 types.

Charlie, KA2VCS (cjdumar@westelcom.com)

If there is no God, who pops up the next Kleenex?

Net-Tamer V 1.09 Beta - Registered

3674. Re: How Good is a Boatanchor?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-02 00:00:00 UTC
From: bbaka@syix.com
Message-ID: <N.050197.222417.86@syix.com>
Source record: 120514

Hello Group,
> I recently restored to working condition a National NC300. After an
> alignment, the radio performs excellently. What I'm wondering is should I
> should continue with a full cosmetic fix-up. Since it would be time
> consuming, I'm looking for Motivation, hence the question, how would you
> compare the performance of a top grade Boatanchor like the NC300 to today's
> Kenwoods,etc.? As good in performance?
>
> Comments are welcomed.
>
> Marc

Marc,
The performance might not be as good as a digitally synthesized radio, but it's a piece of history and deserves to be restored for its own merit. I have many boatanchors, plus a few transistorized SWL radios, and I still like the boatanchors best. Add to this the fact that they can only go up in value, at least until all the old timers have gone on, but I still have 50 years to go, and would like to impress my great grandchildren with something that is really old and still works as good as most stuff of the shelf. My Hammarlunds and Hallicrafters will never get sold.

Bill Baka

3675. FS: Collins WE S-Line (32S1/75S1/516F2)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-02 00:00:00 UTC
From: Joe <joentam@transend.com.tw>
Message-ID: <336A871D.7D0C@transend.com.tw>
Source record: 120515

For Sale.
CCA good to very good
Full output all bands
Receiver up to spec
Cosmetics show normal wear
no extra cw filters or mic
best offer....

Joe

3676. Re: How Good is a Boatanchor?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-02 00:00:00 UTC
From: wmeara@erols.com
Message-ID: <3369f38e.176256247@news.erols.com>
Source record: 120516

On 2 May 1997 03:41:55 GMT, "Marc Hildebrant"
<hildebrantfamily@worldnet.att.net> wrote:

>
>Hello Group,
> I recently restored to working condition a National NC300. After an
>alignment, the radio performs excellently. What I'm wondering is should I
>should continue with a full cosmetic fix-up. Since it would be time
>consuming, I'm looking for Motivation, hence the question, how would you
>compare the performance of a top grade Boatanchor like the NC300 to today's
>Kenwoods,etc.? As good in performance?
>
>Comments are welcomed.
>
>Marc

Marc: A recent article in Electric Radio was very critical of the performance of modern "sand state" receivers. Granted the magazine has a strong bias towards tube and Boatanchors, but the conclusion was that many of our beloved BA's can hold their own with the modern rigs.

73 Bill N2CQR

3677. Desperate for 51J4 Schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-02 00:00:00 UTC
From: Panos <orion@otenet.gr>
Message-ID: <01bc56e2$ac30acc0$LocalHost@kitsos>
Source record: 120517

Hi everybody, I have a Collins 51J4 and desperately need the schematic diagram. If any of you got it and is willing to email(in any graphics format) it to me, or surface mail me I would be very happy. However please take under consideration that I live in Athens Greece, thus its impossible to find the schematic over here.

Thank you in advance.

Panos

orion@otenet.gr

3678. Re: How Good is a Boatanchor?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-02 00:00:00 UTC
From: David Newkirk <dnewkirk@bellatlantic.net>
Message-ID: <01bc56e9$6f439500$1579c697@namn>
Source record: 120518

Marc Hildebrant <hildebrantfamily@worldnet.att.net> wrote in article
<01bc56ab$7b25c340$1ecc92cf@newmicronpc>...

[deletions]

>How would you
> compare the performance of a top grade Boatanchor like the NC300 to
today's
> Kenwoods,etc.? As good in performance?

Keeping in mind that a "boatanchor" can also be a mil-spec radio from
several yesterdays ago, this needs some qualification.

Where 'boatanchor" means "a consumer-intended radio from one or more
yesterdays ago" and where the "modern" radio is an up-converting superhet
from the TS-430S (1982) on, the answer to "as good in performance?" is no.

Where "boatanchor" means "a mil-spec radio from one or more yesterdays
ago," the answer varies with the modern and vintage radios considered, but
the modern consumer-intended radio often wins in all the operational
aspects that matter in most residential locations.

The boatanchor "thing" is not so much about performance as it is about
nostalgia, about owning stuff now that you couldn't afford then, and about
(now unnecessarily) large, (now unnecessarily) heavy boxes that and emit
(now unnecessary) evocative hot-tube smells while receiving the BBC about
as well as a radio that fits in your pocket.

Regards,

David Newkirk, W9VES

3679. Re: How Good is a Boatanchor?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-02 00:00:00 UTC
From: "James C. Garland" <4CX250B@MIAVX1.MUOHIO.EDU>
Message-ID: <3369D9A2.143@MIAVX1.MUOHIO.EDU>
Source record: 120519

Marc Hildebrant wrote:
I'm looking for Motivation, hence the question, how would
you
> compare the performance of a top grade Boatanchor like the NC300 to today's
> Kenwoods,etc.? As good in performance?
>
> Comments are welcomed.
>
> Marc

Hi Mark,

You've asked an interesting question. Obviously,technology hss advanced significantly in the thirty-five years since the NC-300 was built, and the payoff is generally (not always) in terms of increased performance. Here is how I'd stack up your NC-300 with newer high-performance receivers:

Sensitivity: No change. The NC-300 is just as sensitive as any modern radio. It will hear easily a 0.1 microvolt signal, which is all one needs on the HF bands.

Selectivity: Not as good: the NC-300 doesn't use mechanical or crystal filters, and while some users prefer the gradual rolloff in selectivity of a teuned IF stage, the skirt selectivity won't be comparable to that in the best modern rigs.

Stability: Not as good. Modern radios use synthesizers, whose stability is locked to a quartz crystal. The NC-300 uses a free running oscillator, and will drift several hundred Hz while the rig is warming up. In practice, the stability of the NC300 is adequate for modern SSB and CW use, but problably not adequate for H.F. packet.

Audio Quality: Many collectors believe the NC300 audio is superior to that of many solid state receivers, and thus would make the receiver superior for A.M. use. From a technical point of view, a solid state audio stage can meet or exceed the performance of vacuum tube audio, but manufacturers of modern rigs often skimp on the audio design.

Bells and Whistles: The NC-300 does't have them, modern receivers have an abundance. Frankly, I find many of the "features" of modern rigs a distraction and of no particular

benefit.

User Friendliness: The NC-300 wins hands down. The knobs are large and well spaced, the operation is intuitive. As someone who'd rather use a radio than study a hundred page manual full of initialization and keystroke entry sequences, I opt for the old boatanchors.

Serviceablility: If the NC-300 breaks, you can fix it yorself. If the modern receiver breaks, you ship it off to the factory and hope for the best.

Intangibles: The NC-300, in my opinion, is a more satisfying radio, rather like an antique car.There is a tradition and history to the radio that makes it something special. Unlike modern receivers, with their proprietary software and incomprehensible circuit diagrams, an NC-300 can, with a bit of study, be fully understand. There is a deep satisfaction that comes from really understanding what you're using. If you take the time to get to know it, the NC-300 will become an old friend. You'll never have that experience with a new kenwood or Yaesu.

So.... basically, there are pros and cons to either an old receiver or a new one. Which one you prefer depends on what you value, and how you will use it. Ultimately, nobody but you can answer that question.

73,

Jim Garland W8ZR

3680. Authors Seeking Publication

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-02 00:00:00 UTC
From: Tim@idt.net
Message-ID: <5kckj2$aap@bolivia.earthlink.net>
Source record: 120520

Now*accepting <new> and <previously published> writers for publication.
We are a NEW=YORK based international literary agency with three
offices: 2 in NEW=YORK and one in <FLORIDA.>
<Please follow guidelines for submission:>
For ALL fiction, including screenplays for TV & Movies: Send us a <brief synopsis>,
the first chapter, and include a self-addressed, stamped envelope=S.A.S.E.
Short Stories: Send brief synopsis, 3 pages, S.A.S.E.
Poetry: Send 3 poems, S.A.S.E.
For ALL nonfiction: Send us a <brief synopsis>, the first chapter, and include a S.A.S.E.
Do not send complete manuscript unless invited.
<WOODSIDE=INTERNATIONAL=LITERARY=AGENCY>
<Thirty Three Twenty Nine 58 St.>
<Wood-Side, New York>
<zip: 1.1.3.7.7>
<(Tel)=={718}=651=8145>

AFTER MAY 2nd, 1997, please submit your material to our branch office at:
Woodside International Literary Agency
1190=North=Collier=Blvd.
Marco Island, Florida zip: 34145 Tel: 941-642-9660

3681. FS: Radios Pre-Dayton

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-02 00:00:00 UTC
From: k9uwa@cris.com
Message-ID: <5kcp4t$j62@chronicle.concentric.net>
Source record: 120521
Cross-posted to:
rec.radio.swap,rec.antiques.radio+phono,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.boatanchors

Anyone out there want any of these Radios before they go to Dayton?

Radios Equipment & Boatanchors going to Dayton for sale....
May 16th, 17th, 18th

Flea market spaces 2843 and 2844 that is 2 rows north of Mendelsons
tent.....stop by and see us there .....

John K9UWA & Jean N9PXF

Mfg. & Model year type additional information price
#1. GE-X216A 1939 Table fully restored $165
#2 GE-F70 1937 (SOLD)
#3 RCA 4T 1935 Cathedral " " $225
#4 General Radio 19A5 1946 Table " " $90
#5 Philco 37-84 1937 Cathedral " " $215
#6 GE C-122 1947 Plaskon Table " " $90
#7 Crosley 20AP 1946 table cab. a little rough $50
#8 Philco 37-84 1937 Cathedral photo finish rough $150
#9 Truetone model?? 1939? tbale fully restored $125
#10 Hallicrafters SX-99 Communications rcvr nice $125
#11 Gonset Communicator II (2 mtr) looks nice & works! $100
#12 RCA T4-8A 1934 Cathedral fully restored $210
#13 Heath HW100 + HP23 works fine...output only 80 watts $190
#14 Heath HW-32 + HP23 works fine $90
#15 Philco 610 1936 Tombstone fully restored $210
#16 Zenith 6R-886r 1948 record player/radio restored $110
#17 Philco 80B (jr) 1936 Cathedral fully restored $225
#18 Philco 37-61 1937 Cathedral " " $275
#19 Silvertone #1660? 1933 Cathedral " " $265
#20 Zenith 6s229 1937 Tombstone (SOLD)
#21 Zenith 7s529 1941 Table " " $260
#22 Zenith 705 1933 Table " " $175
#23 Johnson Viking II + 122 VFO looks good and works $210
#24 National NC-303 (SOLD)
#25 Millen Grid Dip meter + coils $85
#26 Crosley 5M3 1934 "Midget Tombstone" restored $140
#27 Zenith 6D2615 1946 table boomarang dial " $160
#28 E.H.Scott 1942 US Navy rcvr (tuning eye) works $125
#29 Zenith 12H670 1941 "Newport" console fully restored $310
#30 Zenith 8-A-02 1938 Console (SOLD)
#31 Philco 38-2 1938 Teledial console " " $225
#32 Philco 38-4 1937 Console " " $215
#33 Philco 42-380 1942 Console Restored BC Band only $120

#34 Pilot T-511 1946 table radio " " $80
#35 Delco R-1140 1937 " " " " $90
#36 GE A-82 1935 Tombstone restored but no top S/W band $170
#37 Federal ?? 1950 ? Wood Table radio restored $25
#38 Airline 74BR-1501b 1947 Bakelite table restored $90
#39 Gonset 6 mtr amp + spare tubes #826 works great $170
#40 Zenith G-510 1950 plastic ac/dc works $25
#41 ARC 5 / T-19 military looks OK $25
#42 Hallicrafters SX-25 comm. rcvr works nice looks nice $150
#43 Philco 38-60 1938 Tombstone fully restored $150
#44 Hallicrafters SX-99 comm. rcvr works looks OK.not mint $100
#45 JPS Comm NIR-10 Audio DSP unit has latest upgrades $150

Also numerous small AC/DC radios. A few transistors and tube testers
parts etc.etc...etc....Thanks for reading this list...

John K9UWA & Jean N9PXF Radio Restorations and Collectors
4836 Ranch Road, Leo Indiana 46765 1-219-637-6426
John K9UWA
k9uwa@cris.com

3682. Re: Need Help With Hallicrafters S-38-C

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-02 00:00:00 UTC
From: a313@Lehigh.EDU
Message-ID: <5kcme2$26uu@ns4-1.CC.Lehigh.EDU>
Source record: 120522

In article <336650A6.195C@gorge.net>, Tim Robertson <timr@gorge.net> writes:
>Hello and thanks for your time.
> I have recently aquired a Hallicrafters S-38-C that needs some help.
>This will be my first restoration project so would appreciate any imput
>or advice. When the radio is plugged in it lights up and has a loud hum
>and nothing else. The volume/off switch will not turn it off and seems
>to have little effect on the volume. Turning the band switch and tuning
>knob also has no effect. Any suggestions on where to start? Any help
>will be appreciated.
>73
>Tim,KC7QOM

As I remember from my old S38EB (B was for Blonde Case), the power supply had no transformer. It was just selenium rectifiers off the line voltage to a capacitive filter. I wouldn't be surprised that your filter caps are dry and that the hum you hear is raw 60 cycle AC.

Gl... 73's Dick K8WHA>

3683. Re: How Good is a Boatanchor?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-02 00:00:00 UTC
From: "JOHN L. BERENYI" <berenyi@texas.dseg.ti.com>
Message-ID: <3369F235.248F@texas.dseg.ti.com>
Source record: 120523

All the points made by others are well stated therefore I won't rehash it for you. However, my main reason is nostalgia. The only criteria I also look for is if it has a band spread that is set up for the SWL bands. Unfortunately not many had this feature which is why I lean towards the mil-spec spec boatanchors. When I want to dial in 5975 accurately and quickly I can with a mil-spec. Let me explain. I've owned 5 Hallicrafter SX100's in the past. All of them mint...especially the last one...it was unused in the box and now has a home in the Johnson Space Center. Yes its a gorgeous radio and very nostalgic but it just lacked something that was impotant to me...having a bandspread calibrated for frequencies other than HAM. It took 5 rigs to convince me of this!

John Berenyi

3684. Mic for argo505 wtb

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-02 00:00:00 UTC
From: jim <kw3u@warwick.net>
Message-ID: <3369FBA0.649B@warwick.net>
Source record: 120524

Hi all; I am in need of a mic for the argonaut 505,, or
one that is compatible. also the cw filter.
I also need the AM/FM module for an ICOM-725.
Thanks and 73 JIM kw3u

3685. Re: How Good is a Boatanchor?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-02 00:00:00 UTC
From: Chris Broadbent <cfb@bga.com.nospam>
Message-ID: <01bc570d$d8e244b0$8f3fb5a3@sebastian>
Source record: 120525

James C. Garland <4CX250B@MIAVX1.MUOHIO.EDU> wrote in article
<3369D9A2.143@MIAVX1.MUOHIO.EDU>...
>
> ...<SNIP>
>
> Audio Quality:
> ... From a
> technical point of view, a solid state audio stage can meet
> or exceed the performance of vacuum tube audio, but
> manufacturers of modern rigs often skimp on the audio
> design.
>
> ...<SNIP>
>
> 73,
>
> Jim Garland W8ZR
>

Jim, I would like to take issue with this one point in your otherwise excellent response about boatanchor quality.

With tube audio amps, you'll notice a certain "richness" in their sound. This is due in no small part to the much more benign distortion characteristics of tubes, especially in a single ended configuration. Even tubes in a push-pull configuration (running in class A mode) have a certain quality that is unmistakeable, and superior. This is, I believe, part of the reason why so many old tube radios sound so much better than equivalently sized semiconductor counterparts.

I believe the high end audio crowd has locked onto this, as well. Just my $0.02 worth.

--
Cheers,

Chris. Broadbent (KC5VQL)

NOTE: My email address in this post is modified to prevent spam. Just remove the '.nospam' from the end of it if you wish to email me.

3686. Re: How Good is a Boatanchor?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-02 00:00:00 UTC
From: "Christopher A. King" <cking4@ford.com>
Message-ID: <336A1695.3FFD@ford.com>
Source record: 120526

Marc Hildebrant wrote:

> I recently restored to working condition a National NC300. After an
> alignment, the radio performs excellently. What I'm wondering is should I
> should continue with a full cosmetic fix-up. Since it would be time
> consuming, I'm looking for Motivation, hence the question, how would you
> compare the performance of a top grade Boatanchor like the NC300 to today's
> Kenwoods,etc.? As good in performance?

You'll never get the orange glow, the heat, and that wonderful
bouquet of burning dust from a Kenwood... :^)

But beyond that, it's probably a matter of personal prefernces. I
see pluses and minuses on both sides of the debate. I prefer older
rigs, as the circuitry is simpler and I can repair/maintain them
on my own a lot easier. But digital tuning has its place as well.

C.K.

3687. Re: Ham-BoatAnchors Digest V97 #128

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-02 00:00:00 UTC
From: ke4mdx@juno.COM
Message-ID: <19970502.135214.12094.0.ke4mdx@juno.com>
Source record: 120527

How do I unsubscribe to this list? Thanks

3688. FS New Eimac 3-500Z tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-02 00:00:00 UTC
From: csc@smartt.com
Message-ID: <5kd36m$hd8$1@news.smartt.com>
Source record: 120528

For Sale,

New Eimac 3-500Z RF tube.

$90 US plus postage.

Please reply to csc@smartt.com if interested.

3689. FS: Drake TR-3 w/spkr, pwr supply. $180 shipped conus

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-02 00:00:00 UTC
From: caseyx@ssd.intel.com
Message-ID: <5kd4nf$r4b@news.co.intel.com>
Source record: 120529
Cross-posted to: pdx.forsale,or.forsale,rec.radio.swap,rec.radio.amateur.boatanchors

FS: Drake TR-3 transceiver, serial no. 6046, with matching spkr/pwr supply.

CW/SSB/AM 80, 40, 20, 15, 10 meter bands.
Appearance is 9 out of 10. In excellent working condition.
I use this rig daily and will gladly give an on-the-air demo
on 40, 20 or 15 meters.

$180 shipped within the lower 48.

73,
Casey KK7FX
Use casey@imagina.com for replies or call (503) 642-3547

3690. Re: How Good is a Boatanchor?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-02 00:00:00 UTC
From: markem@primenet.com
Message-ID: <5kdgql$dj2$1@nnrp01.primenet.com>
Source record: 120530

In article <336A1695.3FFD@ford.com>,
Christopher A. King <cking4@ford.com> wrote:
> ...
>But beyond that, it's probably a matter of personal prefernces. I
>see pluses and minuses on both sides of the debate. I prefer older
>rigs, as the circuitry is simpler and I can repair/maintain them
>on my own a lot easier. But digital tuning has its place as well.
>
I guess digital tuning is OK but really, how often does it really matter
if you're at 7052.456 kHz or at about 7052? Most of the better old radios
(Drake & Collins come to mind) are accurate to +- 1kHz and that's
probably plenty good enough 99% of the time. I think people are lulled into
believing that because it's digital it's more accurate but that's
not necesarily true...more precise, yes, but not necessarily more accurate.

Spec-wise, many (most?) of the modern rigs are probably better than the
old tube rigs but I wonder if the difference is really noticible or
even usable. About the only real edge the newer rigs have IMO is DSP and
other computer-controlled gagetry, and that could be argued.

One thing that can be said about the modern stuff is that it is probably
more consistent in performance. With the older stuff there were real
performance differences between the high end (Collins, Drake), the middle
tier (Swan, high end Heathkits) and the el-cheapos (cheaper Heath, EICO,
Knight) than there are between, say the low end Icom and the high end Icom
(or Kenwood, or Yaesu). The main differences now are in the bells & whistles,
the performance is all pretty good regardless.

When it's all said & done, I'll take my KWM-2 and B-line over the newer
stuff (altho that Icom 706 sure looks nifty...:-)...

My 2 cents worth...

73.... Mark AA7TA

3691. Re: How Good is a Boatanchor?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-02 00:00:00 UTC
From: Jeff Kilgore <kilgore@dev.tivoli.com>
Message-ID: <336A28F1.7272@dev.tivoli.com>
Source record: 120531

> Marc Hildebrant wrote:
>
> > I recently restored to working condition a National NC300. After an
> > alignment, the radio performs excellently. What I'm wondering is should I
> > should continue with a full cosmetic fix-up. Since it would be time
> > consuming, I'm looking for Motivation, hence the question, how would you
> > compare the performance of a top grade Boatanchor like the NC300 to today's
> > Kenwoods,etc.? As good in performance?

Each has its place. I really enjoy using my vintage equipment (mostly
Drake and Collins ham stuff, with some mil-spec stuff as well), but
I also enjoy my TS-850. It depends on what I want to do at the time.
For casual SSB and CW and SWLing, I prefer the vintage gear. It's
a real pleasure to use stuff I once could only dream of owning,
and it actually works very well. Boatanchors are also fun to work
on.

For digital modes and what little contesting (fairly low-key
contesting), the TS-850 is the clear choice. It's a fine radio,
but several of my boatanchors are a match, at least in the
real world as opposed to specs, for it performance-wise.

Enjoy whichever you prefer, or enjoy both. That's one of the nice
things about ham radio that has kept me interested all these years:
there's so many facets that it need not become boring.

73,
Jeff Kilgore, KC1MK

3692. Swap HW-16/HG-10B for ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-02 00:00:00 UTC
From: dhall@jps.com
Message-ID: <336a6b51.123797050@news.ipass.net>
Source record: 120532

I have a Heath HW-16/HG-10B combo that I'd like to swap (or swap +cash) for a general coverage receiver of some type. The HW-16 is in good condition, with some front panel wear around the plate tuning control. It receives well and puts out around 40 watts. The HG-10B is in good condition also and puts out a clean signal. I have manuals for both.
I'm looking for a general coverage boatanchor receiver - NC-183D, SX-100, just about any Hammarlund, etc. If you have something to swap, drop me a note.
73,
Doug Hall, KF4KL
dhall@jps.com
kf4kl@ipass.net

3693. N3BJ

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-02 00:00:00 UTC
From: pacoboy1@aol.com
Message-ID: <19970502183501.OAA17682@ladder01.news.aol.com>
Source record: 120533

Hi Alan

Did you get around to sending
out the Eico-720.

Ed

WB2WHQ

3694. Tek Stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-02 00:00:00 UTC
From: Fritz <fritz@erinet.com>
Message-ID: <01bc573e$3ca582c0$61745acf@default>
Source record: 120534

I have a 575 Curve Tracer $100.00 FOB Dayton Hamvention. email:
fritz@erinet.com

3695. Re: H.V. Transformers for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-02 00:00:00 UTC
From: aruder@pipeline.com
Message-ID: <5kdmhs$vct@camel4.mindspring.com>
Source record: 120535

worley@ns.awanet.com wrote:

>I have at least 50 HV current or voltage sensing transformers. They
>measure 5" x 6" x 7" tall with two 3" long porcelain feedthru insulators
>sticking out opposite sides. Also has a 4-terminal barrier strip on top.
>I de-potted one of them using a small heat gun but only found three small
>toroids, a diode bridge and small cap. and lots of glass marbles and
>resin. The case itself is 1/8" thick solid aluminum plate with a 1/16"
>thick gray rubber coating on inside and out (the top is removable) and
>may be useful for housing your own HV project if you can economically
>de-pot the inside. The feedthrus have 1/4"-20 x 5" long long solid
>copper threaded studs with brass nuts on each end. Unit weighs 16 lbs.
>Asking $10 each or 5/$40 plus shipping from S.E. Alabama. Email or call
>334-347-5281.

>-------------------==== Posted via Deja News ====----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet
This is going to come off badly, I know, but I cannot for the life of
me think what is the difference between Voltage Xfmr and Current
Xfmr?

Uses, windings, and ratings kind of stuff please?

This is very like when I got stuck on a job in the middle if the
night, many years ago, and finally in despair, I called my boss at
home.

After apologizing, I asked him how to reverse a 3-PHASE motor
and he answered patiently (I was a journeyman electrician) that
I should reverse any 2 leads. Then he humg up and I went to
the job and right away called again.

I had forgotten what he said.

Then, of course, I had an excuse, and he knew it. I had been
working steadily for 3 shifts.

This time I have no excuse, except I cannot think how it goes.

Understand, there is nothing wrong
with
my
head
head
head
head
reset

but I do forget things.

TIA

Lou WB0NRU

Prolific inventor,
Lousy Salesman,
Incompetent businessman.
(Typical)

3696. Boatanchors in Dayton

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-02 00:00:00 UTC
From: res@cmprime.cis.att.com
Message-ID: <5kdmn2$m6c@anchor.cis.att.com>
Source record: 120536

Hey Boatanchor collectors/sellers!
Want to list what BAs you are bringing to Dayton, and your flea market spot number?

The DOGGYS (see below) will be in spot #1941 - the "Friendliest Spot in the Flea Market" - same as last year. Our 20th consecutive year!

So far we don't have many BAs to sell this year, but check with us anyway. We are still packing.

Rick K2XT, George KC2MF, and lots of other friendly guys

"Dayton Organizational Group Gathering Yearly.
Serious Hams In Transit To Extraordinary Radio Show !"

(spell it out)

3697. Need NC303 pwr transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-02 00:00:00 UTC
From: Greg Charest <gcharest@gis.net>
Message-ID: <336A63F9.2DF0@gis.net>
Source record: 120537

Mine went up in smoke. I'm looking for a replacement or a basket case receiver.

Thanks,

Greg KA1KTW

3698. WTB: NCX-1000

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-02 00:00:00 UTC
From: Charlie Vaughn <cvaughn@jupiter.netdepot.com>
Message-ID: <5kda4f$l19$1@vulcan.netdepot.com>
Source record: 120538

I am looking for a good, working NCX-1000. If your have one for sale, email me with condition, price and any accessories you have with it.

Thanks,

Charlie
KD4AJ

3699. W.T.B.: SWAN 500

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-02 00:00:00 UTC
From: Rick Lutzinger <rjlutz@home.com>
Message-ID: <336A905B.1331@home.com>
Source record: 120539

Looking for a real nice and clean Swan 500 transceiver and matching
speaker/powersuply plus any accessories such as microphone, vox, etc.

Let me know what you have.
--

Rick Lutzinger KD6ZR HOME EMAIL: rjlutz@home.com
647 Choctaw Drive WORK EMAIL: rickl@lathropeng.com
Fremont, CA 94539

3700. Re: How Good is a Boatanchor?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-02 00:00:00 UTC
From: Bismarck Wichy <Bis_Wichy@webtv.net>
Message-ID: <5ke6is$ii5$1@newsd-5.alma.webtv.net>
Source record: 120540

All good answers but they still missed the mark... Modern Rigs just don't have any soul. They all look and feel alike. Just as you would expect from some large nameless corporation. Icom, Yeau, Kenwood all look the same to me... but

Hallicrafters, Hammulund, National and the others are just plain ugly compared to the new rigs...

They embody a dream of a single or small group of men... not a corporate herd.

All these tube rigs were assembled by skilled human hands not a pick and place robot. Each hand assembled rig was just alittle bit different from each other as they went through the line.

Also there is the mastery in just using the rig. With these digital rigs, there is no thinking required. "Just point and click". With an analog dial, you have to "read" it which means some understanding of numbers (new math?). It takes some thought in how to get from one end of the band to the other...

For many, just thinking is too much trouble..

These old tube radios were built in an era in which purchased items were built to last a life time. My Chicago made Halli-S20 was built before WW2 and here it is 55 years later and it still works fine...

I respect any man made device that lasts 55 years in daily use... it will probably outlast me....

Bis Wichy - WD0HCO
Dallas Texas USA
CW Fists #1929 - QCWA
ARRL Life Member
bis_wichy@Webtv.net

3701. TRADE APACHE FOR VALIANT OR OTHER HAM GEAR

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-02 00:00:00 UTC
From: 8uhz@concentric.net
Message-ID: <862629241.21777@dejanews.com>
Source record: 120541

HELLO... I HAVE a Heathkit Apache .. I would like to trade
for a Johnson Valiant or other ham gear old or new.. the Apache
is about a 8 or 9 on a 10 scale and works all ok but has low
output, about 80 to 90 watts ..other than that all is ok....
have used it many times on the air with real good reports..
with manual...
thanks tim

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

3702. St. Louis, MO Antique Radio Event

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-02 00:00:00 UTC
From: keymaster@stlnet.com
Message-ID: <862628147.21111@dejanews.com>
Source record: 120542
Cross-posted to: rec.radio.swap,rec.antiques.radio+phono,rec.antiques.marketplace,rec.radio.amateur.boatanchors

The Greater St. Louis Antique Radio Collectors & Historians (A.R.C.H.) invite you to their annual picnic & mini-swapmeet.

When: Sunday, May 18th, 1997

Time: Swap begins around 9:00 a.m. Lunch served starting at 11:30 a.m.

Where: Tiemeyer Park in St. Ann (3311 Ashby Rd. between St. Charles Rock Road & Midland Blvd).

There is no "swaptable" fee for this event. A small donation for the picnic is requested ($3.00 per person).

This is a low-key event and family members are welcome and encouraged to attend. Visitors are welcome and encouraged to bring items to swap! We hope you can stop by and spend a few hours with us enjoying our picnic and sharing the antique radio hobby with our members.

For more information, please contact Derek Cohn (WB0TUA) at keymaster@stlnet.com

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

3703. F.S. Heathkit B-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-02 00:00:00 UTC
From: Benedict <benedict@ideasign.com>
Message-ID: <336AD1E9.28A0@ideasign.com>
Source record: 120543

I have for sale a Heathkit B-1 Balun Coil Set in nice condition for $25.00. Contact: Doug at e-mail or 605-361-3526.

3704. FS: Hallicrafters

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-02 00:00:00 UTC
From: Benedict <benedict@ideasign.com>
Message-ID: <336ACFE9.5825@ideasign.com>
Source record: 120544

I have for sale a Hallicrafters HA-1, H.O. Keyer for $50.00. Contact:
Doug by e-mail or 605-361-3526.

3705. Info wanted - DST100

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-02 00:00:00 UTC
From: Steve Thompson <101536.2243@CompuServe.COM>
Message-ID: <5kc4g1hnv1@mhafn.production.compuserve.com>
Source record: 120545

Any info. whatsoever wanted to help with restoration of 1941
DST100.

Thanks,

Steve G8GSQ

3706. Re: Mil Radio Last Reminder

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-02 00:00:00 UTC
From: mgkepner@facstaff.wisc.edu
Message-ID: <5kdqf6$4pka@news.doit.wisc.edu>
Source record: 120546

"Chris Broadbent" <cfb@bga.com.nospam> wrote:

>I hope my question did not come off as being sarcastic, but I have had no
>responses. I ask again, where is San Luis Obispo? I couldn't find it on
>my (admittedly meagre) U.S. map.

I believe it's in California, USA.

Jim

Melissa Kepner Jim Adney
mgkepner@facstaff.wisc.edu jim.adney@mpcug.com
Laura Kepner-Adney
Madison, Wisconsin

3707. Re: H.V. Transformers for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-03 00:00:00 UTC
From: Peter Gottlieb <peter_gottlieb@msn.com>
Message-ID: <01bc5770$e5577900$e4102399@peter->
Source record: 120403

Lou or Annette Hinshaw <aruder@pipeline.com> wrote in article
<5kdmhs$vct@camel4.mindspring.com>...
> This is going to come off badly, I know, but I cannot for the life of
> me think what is the difference between Voltage Xfmr and Current
> Xfmr?

Isn't it that a HV transformer for voltage has many turns on at least one
winding but
that a HV current transformer has high voltage isolation between the
windings and
just a few turns in each and is designed to be placed in series with a HV
phase leg
in order to measure current in that leg. Something like that.

3708. WTB: Desk top cabinet for 51J-3/R-388

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-03 00:00:00 UTC
From: dewonder@aol.com
Message-ID: <19970503044100.AAA06629@ladder01.news.aol.com>
Source record: 120404

hello;

i am looking for an original or original style desk top cabinet for the
Collins 51J-3/R-388 receiver.

thank you & 73,

bob, kc5lhr
albuquerque, new mexico
email=Dewonder@aol.com
phone=505-291-0950 eves & wkends.

))
))))))00

3709. Re: replacement for paper cap

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-03 00:00:00 UTC
From: jmc@qnet.com
Message-ID: <5ke7g8nsg1@mandolin.qnet.com>
Source record: 120405

In article <527cd$4ab.1f@LSNT1>,
"craigS" <rapuppa@lightspeed.net> wrote:
>hi im wondering about a compatible replacement
>for a cap in a SX-99. its a paper unit of 10mf @ 25wvdc
>across 2 pins under the 6k6 gt tube. is the "physical"
> properties
>of the paper cap in this case a necessity
>or is another
> type usable or possibly a better choice?
>following of course the 10mfd @25wvdc.
>any info or knowledge would be thankfully absorbed.
>
>73 craig
>

Hi, Craig:
Although Bill has already given you a completely serviceable response, I can't resist putting my offer on the table, at least partly because I'm older than the radio is.

What you have there, Craig, is not really a paper capacitor. It's really an electrolytic, and that cardboard tube hides within it an aluminum can. Marvelously, its application as a cathode bypass capacitor makes it a "who cares" component. If it opens up, the radio'll still work. Won't be quite as loud, but it might even sound a little better. And if the thing shorts across, your radio'll sound crappy (an old technical term; rough contemporary translation is "hosed"), but mothing'll be damaged. So merrily put in a tantalum electrolytic, or whatever else your heart desires, so long as it's rated at least 25 volts (just so you won't have to replace it anytime soon) and somewhere around ten microfarads. Or twenty, or whatever you happen to have. Five would do okay, too. Really. Be sure the negative side of the new capacitor goes to ground, and positive to the 6K8 cathode. Otherwise you will likely experience an extremely prompt demonstration of what a failed capacitor will do in that circuit.

I feel better now.

Hope this helps.

73,
John WA6QPL@amsat.org

3710. WTT: BC-450A for BC Band Command Rcvr

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-03 00:00:00 UTC
From: gradinc@aol.com
Message-ID: <19970503022200.WAA25043@ladder01.news.aol.com>
Source record: 120406

I aquired a BNIB, mint, BC-450-A control
head for command set receivers.
The box is old and dusty, but sound.
It was made by Western Electric and is seral # 8479.

The control head itself is absolutely new and has
dials for 3-6 Mc, 190-550 kc, and 6-9 Mc, spinner knobs,
output controls, cw/off/mcw switches, and A-phone/B-phone
switches and jacks.

What I would like is not to sell it but to trade if for one of
the broadcast band command receivers that pop up
occasionally (when I am not looking :-)

Tom Clarke
Orlando, FL
KE4VFH

3711. Re: How Good is a Boatanchor?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-03 00:00:00 UTC
From: J M Noeding <la8ak@online.no>
Message-ID: <336AD388.319F@online.no>
Source record: 120407

Marc Hildebrant wrote:
>
> Hello Group,
> I recently restored to working condition a National NC300. After an
> alignment, the radio performs excellently. What I'm wondering is should I
> should continue with a full cosmetic fix-up. Since it would be time
when one clicks off for all wtb and sales announcements it is hardly
anything of value left. I miss useful information for collectors of
boatanchors
--

OPR.: Jan-Martin Noeding - LA8AK, Voielia 39B, N-4623 KristiansandS
Main interests: Amateur radio technical experiments, VHF/UHF/SHF CW/SSB
Tel. QTH +47-380-87178, QRL: +47-380-52660, GSM: 9064-4295

3712. FS-SMALL ACCESSORIES, NEAT-O!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-03 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19970503024700.WAA27166@ladder01.news.aol.com>
Source record: 120408

Hi All! I have for sale these nice items, please check'em out!
AMECO PT-2 PRE-AMP, EXC. CONDX for use w/xcvr...$40-shipped!
SUPERSCAF AUDIO FILTER w/manual, Built in audio amp, was $179 new, EXC
CONDX for $50-shipped!
YAESU YO-301 Station monitor scope, exc. condx, no manual, $175-shipped!
WWV RCVR by Specific Products, 2.5, 5, 10, 15, 20MHZ, tube, rack
mount.$30-
Shipped!
EF JOHNSON electronic antenna changeover switch, exc, manual $50-shipped!
1948 HEATH S-2 electronic switch, AG-7 Audio generator, manual, exc.
$50-for both shipped!
Please E-Mail to RLUCCH2098@AOL.COM
Thanks es 73.....RICH MORE COMING!!!

3713. $$ BECOME RICH SOON $$ PLEASE READ THIS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-03 00:00:00 UTC
From: "Walter J. Thomas" <aag01@hotmail.com>
Message-ID: <5ke11l$gi0@news.skyweb.net>
Source record: 120409

Subject: $$$$: BECOME RICH SOON !!

Dear reader,

PLEASE TAKE A MINUTE TO READ THIS, I'M RICH NOW AND YOU CAN BECOME TOO!

YOU CAN START YOUR OWN INTERNET BUSINESS IN YOUR SPARE TIME!!!

As you know the internet is growing at a tremendous rate. And
I'm sure you realize that millions of dollars are exchanged
for goods and services on the internet each day. Have you ever
said to yourself "I would like to use my computer too make
money" (or to make more money)??
WELL YOU CAN AND WILL MAKE THOUSANDS OF DOLLARS QUICKLY AND
EASILY IF YOU FOLLOW THESE SIMPLE INSTRUCTIONS!!!
The Business program outlined below is a simplified form of
E-mail marketing. Do not take this opportunity lightly, it is a
powerful tool that will allow you to have your own business
and start you on the path to financial freedom.

I KNOW THIS BUSINESS WORKS!! IT HAS WORKED FOR ME AND IT WILL
WORK FOR YOU. By the time you receive this business plan there
is a good chance that I will have been removed from the system.
But thats ok because I have already made a tremendous amount of
money using this system, and I would like to see your life change
as much as mine has. There is nothing more rewarding than
knowing that I have helped many good and honest people enrich
their lives. Follow the instructions listed below EXACTLY and
you will be on your way. Good Luck, and share the wealth.

Sincerely,
Walter J. Thomas

STEP1).
Get 5 pieces of 8.5"x11" paper and write:
"Please add me to your information mailing list"
Now take 5 $1 bills and fold $1 inside each piece of paper.
Place the request and money in 5 seperate envelopes and seal.
Carefully address the envelopes with the 5 addresses provided
below.(Be sure to include a return address and a stamp!)
Now mail the requests In a timely manner.

#1) Shari Davis; 1635 Manning Way; Colorado Springs, CO. 80919

#2) Gene Propp; 5121 W. 72nd Street; Praire village, KS. 66208

#3) Steve Wrubel; 3234 Nebraska Place; Costa Mesa, CA. 92626

#4) Rene van Ratingen; Akker 2 ; 6093 EJ ; Heythuysen ; Netherlands

#5) Walter J. Thomas; 244 5th Ave, 2nd Floor, New York NY, 10001

STEP2).
Copy this entire business plan and make the following changes:
Remove the #1 name off the list.
Place your name in the #5 position and move the other 4 names up. (#5moves to#4, #4moves to#3, #3moves to#2, #2moves to#1)
Your name is now the bottom of the list.

STEP3).
POST THIS ARTICLE ON AT LEAST 200 NEWSGROUPS!!!!!!!
E-MAIL THIS ARTICLE TO EVERYONE YOU CAN!!!!!!!
IMPORTANT NOTE: You MUST post this article to AT LEAST 200 newsgroups. There are about 45,000 newsgroups, with more being added every day. Each time you post on a newsgroup your message will be seen by many different people.
You should send this article via E-mail to as many people as possible. E-mail addresses are available for free through many sources on the internet. You can also purchase E-mail lists from several companies for a very small fee.
Remember it's your business and the more places you send it to, the better your chances of success! (I highly recommend that you send it out to more than 200 places).
REMEMBER TO PUT A CATCHY PHRASE IN THE SUBJECT BOX.

CONGRATULATIONS YOU HAVE JUST JOINED A GROUP OF ENTREPRENEURS!

Let me review why this works.....
Send out 200 articles and with a 5% response you get $10.
Those 10 people send out 200 and at 5% you get $100.
Those 100 people send out 200 and at 5% you get $1000.
Those 1000 people send out 200 and at 5% you get $10,000.
Those 10,000 people send out 200 and at 5% you get $100,000.
EVERYDAY THOUSANDS OF PEOPLE JOIN THE INTERNET!!!!!!!!!!

The above example is a perfect case scenerio. The response rate varies typically from 2% to 10%. To increase your success rate I suggest that you post this article to AT LEAST 200 newsgroups and send it to as many individuals as possible. Remember many people will see this article when it is posted on a newsgroup!! Also note that many of the people you send it to are likely to send it out to more than 200 newsgroups and people.

You don't have to retype this article every time you send it, just follow the instructions below and you will see just how easy this business is. If you follow these simple instructions there is no way you can lose. Every day several thousands of people get on the internet. Don't delay start today, you'll be glad you did!!!!!!!!!!!!!!!!!

POSTING TO NEWSGROUPS USING NETSCAPE:
1) Click on any newsgroup, like normal.

Then click on to " To News" in the top left corner of the
Newsgroups page. This will bring up a message box.
2) Fill in the subject box with a catchy phrase such as:
$$$FAST CASH$$$, ARE YOU THE PERSON WHO..., or the like.
3) Now go to the message part of the box and retype this letter
exactly as it is here. (The only thing you change is adding
your name in the #5 position and moving the other addresses
up 1 position each, thus removing the #1 name).
4) When you are done typing in the WHOLE letter, click on "File"
above the send button, then "Save as..." DO NOT SEND YOUR
LETTER UNTIL YOU SAVE IT!!(this is so you only have to type
this once).
5) Now that you have saved the letter, go ahead and send your
First copy!(click the send button in the top left corner).
6) THIS IS WHERE YOU POST AT LEAST 200 TIMES!!! OK, go to any
newsgroup article and click the "To News" button. Type in
Your catchy phrase in the SUBJECT BOX, then go to the body
part of the message box and place your cursor there.
NOW click on "Attachment" which is right below the SUBJECT BOX.
Click on "attach file", then find the letter you saved, click
once on your saved file, then click "Open", Then click "OK".
If you did this right, you should see your filename in the
attachment box and it will be shaded.
NOW POST AWAY!!!!!!!!!!!!!!!!!!!!!!!!!!!!

IF YOU ARE USING INTERNET EXPLORER:
1) Its just as easy, Holding down the left mouse button,
highlight this entire article, then press the the "CTRL" key
and the "C" key at the same time to copy this letter.
2) Now go to the newsgroups and press "POST AN ARTICLE", Type in
your catchy phrase in the subject box, and click the large
window below. Press "CTRL" and "V" and the article will
appear in the message window. **BE SURE TO MAKE YOUR ADDRESS
CHANGES TO THE 5 NAMES**
3) Now re-highlight the letter and RE-COPY it so you have the
changes...Then all you have to do for each newsgroup is
press "CTRL" and "V" and press "POST" it's that easy!!!!!

Thats it ! All you have to do is jump to different newsgroups
and post away. For both methods it only takes about 30 seconds
to post to each newsgroup. Once you get the hang of it.

REMEMBER THE MORE NEWSGROUPS YOU POST TO THE MORE MONEY YOU MAKE!!
YOU MUST POST TO A MINIMUM OF 200 NEWSGROUPS!!!!!!!!!!!!!!

You should start receiving replies within a week or so (sometimes
they come within days)

BE SURE TO SEND OUT $1 TO THE PEOPLE ON THE LIST PROMPTLY!!!!!!!!!

PERSISTENCE AND HONESTY WILL REAP YOU HUGE REWARDS!!!!!!!!!!!!!

DO NOT TO LET THIS OPPORTUNITY PASS YOU BY!!!!!!!!!!!!!!!!

FOR JUST $5 YOU CAN CHANGE YOUR LIFE!!!!!!!!!!!!!!!

REMEMBER: THE PERSON WHO DARES NOTHING, NEED NOT HOPE FOR ANYTHING.

3714. FS: EICO Model 221 VTVM

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-03 00:00:00 UTC
From: mc@shore.net
Message-ID: <5kf2dn$768@northshore.shore.net>
Source record: 120410
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Hello Gang:

I have an EICO VTVM for sale...model 221 with assembly instructions and manual copy. It could use a bit of cleaning up and electrical TLC but it is complete.

$25.00 plus UPS sound fair?

73,

Michael Crestohl, W1RC
mc@shore.net

3715. Re: FREE Lottery Pick from ELSIE the CAT

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-03 00:00:00 UTC
From: Rich <rpeck@ix.netcom.com>
Message-ID: <336B2B8E.1D4@ix.netcom.com>
Source record: 120411
Cross-posted to: alt.religion.rabbet,rec.radio.amateur.boatanchors,comp.sys.amiga.hardware,alt.binaries.atari,alt.binaries.pictures.erotica.asian-indian,alt.music.cheap-trick,alt.binaries.x-files,alt.cybercafes,alt.music.prince,alt.sex.trans

DWA wrote:
>
> **********
> Elsie the Cat will pick six random numbers for you to use on your lottery.
>

I wonder if Elsie the cat picks the numbers as randomly as she picks the
newsgroups to cross-post to.

3716. Re: Desperate for 51J4 Schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-03 00:00:00 UTC
From: Reed Park <reedpark@nbnet.nb.ca>
Message-ID: <01bc5755$3154a9c0$4086b3cf@reedpark.nbnet.nb.ca>
Source record: 120412

Try www.sarrio.com for just about any type of manual. I did, and
have been able to purchase manuals for all my old boatanchors.

Regards
Reed

Panos <orion@otenet.gr> wrote in article
<01bc56e2$ac30acc0$LocalHost@kitsos>...
>
> Hi everybody, I have a Collins 51J4 and desperately need the schematic
> diagram. If any of you got it and is willing to email(in any graphics
> format) it to me, or surface mail me I would be very happy. However
please
> take under consideration that I live in Athens Greece, thus its
impossible
> to find the schematic over here.
>
> Thank you in advance.
>
> Panos
>
> orion@otenet.gr
>

3717. WTB-Allied, Radio Shack, Lafayette catalogs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-03 00:00:00 UTC
From: mhline@aol.com
Message-ID: <19970503131500.JAA28803@ladder01.news.aol.com>
Source record: 120413

Looking to buy 1950's and 60's Allied, Lafayette and Radio Shack catalogues.

Please e mail desription and price.

Thanks......Mark

3718. WTB- Boatanchor Pro-Audio Gear

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-03 00:00:00 UTC
From: mhline@aol.com
Message-ID: <19970503132301.JAA29256@ladder01.news.aol.com>
Source record: 120414

I am interested in purchasing all kinds of compressor/ amplifiers, older microphones, mic preamps,mic mixers and other professional broadcast and recording equipment for my collection.

Especially interested in anything by Langevin.

The older the better, and basket cases are always welcome.

Thanks in advance.

.Mark Linett
818-244-1909

3719. Re:HQ180 front panel refurb help

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-03 00:00:00 UTC
From: Jim A McLaughlin <jmclaugh@jps.net>
Message-ID: <5kfgg0$ehn@blush.jps.net>
Source record: 120415

Hey Doug,

If you find a answer, post it here! I know that I have an HQ-180AXR in the same circumstances, so others must be in the same boat as us!

73,
Adam
kd6poc@jps.net

In article 5k5qbv$c7u$1@news.atl.bellsouth.net,
dpatton@bellsouth.net (Doug Patton) said:
>
>I have a Hammarlund HQ180, which has several rust spots on the

>front panel.
>Does anyone know someone that refurbishes these, or have info on
>doing it
>yourself?
>
>Thanks,
>
>Doug
>
>

3720. ICOM IC-409A Multimode Xcvr

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-03 00:00:00 UTC
From: Jerry Walker <ke7ua@ix.netcom.com>
Message-ID: <336B5F1A.3180@ix.netcom.com>
Source record: 120416
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Anyone have a Service Manual for the ICOM IC-409A Multimode Xcvr they would be willing to sell or make a copy??

Please E-Mail me ke7ua@ix.netcom or ke7ua@juno.com

Thank You.

Jerry - KE7UA

3721. Kenwood BO-9A System Base

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-03 00:00:00 UTC
From: Jerry Walker <ke7ua@ix.netcom.com>
Message-ID: <336B5E43.2B1@ix.netcom.com>
Source record: 120417
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Anyone have a Kenwood BO-9A System Base for the TR-9000 Multimode Xcvr
they are willing to sell??

Please E-Mail me ke7ua@ix.netcom.com or ke7ua@juno.com

Thank You.

Jerry - KE7UA

3722. Re: ICOM IC-409A Multimode Xcvr

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-03 00:00:00 UTC
From: edkb2nsp@aol.com
Message-ID: <19970503162801.MAA12661@ladder01.news.aol.com>
Source record: 120418

Does that Icom use 6146s in the final or sweep tubes <VBG> ?

Ed K
Ed KB2NSP @ AOL

3723. FS: Used but good 2E26 tubes $2 each

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-03 00:00:00 UTC
From: jdonimi@aol.com
Message-ID: <19970503174201.NAA18407@ladder01.news.aol.com>
Source record: 120419

Hi!

I have several used, tested good 2E26 tubes for sale

$2 each plus shipping from Seattle

Jeremy W7YG
jdonimi@aol.com

Jeremy W7YG (ex WA7YGB)
jdonimi@aol.com

3724. FS: Hallicrafters S-120, $250

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-03 00:00:00 UTC
From: mjsilva@ix.netcom.com
Message-ID: <5kfu4n$kg6@dfw-ixnews6.ix.netcom.com>
Source record: 120420

Now, before anybody gets *too* upset, *I'm* not the one offering this gem for sale. I saw it listed on rec.audio.tubes and thought I'd give you all a chuckle. The guy is also selling 12AX7s for $60 to $75.

BTW, for those who don't know the S-120 it's an AA5 lineup SW receiver...
73,
Mike, KK6GM

3725. O-937/TRC-80 SYNTHESIZER, ELECTRICAL FREQUENCY

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-03 00:00:00 UTC
From: "Robert G. Carter" <dc2light@radix.net>
Message-ID: <01bc57ec$8c829e00$44b33ece@dc2light>
Source record: 120421

****** AVAILABLE NOW ******

Synthesizer, Electrical Frequency
O-937/TRC-80
Serial Number: 72
Order Number: 4255-PP-61
Manufacturer: Collins Radio Company
Condition: Excellent/Complete
Technical Manual: No

Regards

Bob Carter WA5UNR

3726. Re: ICOM IC-409A Multimode Xcvr

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-03 00:00:00 UTC
From: gfiber@news.cmc.net
Message-ID: <336b87f4.15026376@news.cmc.net>
Source record: 120422
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

On Sat, 03 May 1997 11:51:54 -0400, Jerry Walker <ke7ua@ix.netcom.com>
wrote:

>Anyone have a Service Manual for the ICOM IC-409A Multimode Xcvr they
>would be willing to sell or make a copy??
>
>Please E-Mail me ke7ua@ix.netcom or ke7ua@juno.com
>
>Thank You.
>
>Jerry - KE7UA
>

Jerry,

I Think you mean an ICOM IC-490 A. A Model 409A was not produced.

Gary
THIS REPLY DOES NOT REPRESENT ANY OFFICAL POSITION of
MY EMPLOYER. It represents only my personal opinion

3727. FS: Radio Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-03 00:00:00 UTC
From: Inferno@Teleport.com
Message-ID: <5kg13g$f83$1@nadine.teleport.com>
Source record: 120423

Howdy!

My uncle has some radio tubes (unknown if tx or rx, unknown how many)
that he would like to get rid of. If you are interested, or know
someone that is, e-mail me please!

Joseph Cunningham, KB7PPL
inferno@teleport.com
jcunning@oem.state.or.us
kb7ppl@juno.com

Any of the above will work! :)

3728. RCA Rec. Tube Manual RC-25 + Sub book

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-03 00:00:00 UTC
From: lewjb@ncats.newaygo.mi.us
Message-ID: <862684022.13591@dejanews.com>
Source record: 120424
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.audio.tubes

Technical series RC-25 RCA Receiving tube manual plus Howard Sams Tube Substitution handbook,both in very good condition.$15.00

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

3729. McElroy keyer

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-03 00:00:00 UTC
From: John <sandersj@swbell.net>
Message-ID: <336B8299.268F@swbell.net>
Source record: 120425

I was given a McElroy cw key, it says on it(standard model mac key)
and at the bottom by the serial number (speed key no.6637), can anyone
tell what it is worth, I do cw with a key board, so don't have any idea
about a keyer...thanks..john..n5nme..

3730. WTB: Collins Overlays

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-03 00:00:00 UTC
From: cadv16@aol.com
Message-ID: <19970503201900.QAA00234@ladder01.news.aol.com>
Source record: 120426

Looking to purchase Collins front panel overlays for the following: 75S3B or 75S3C receivers. AND 32S3 or 32S3A transmitters, all for restoration project. Please contact Elliott Klein / K7ER email: CADV16@AOL.COM or call collect (602) 991-0575 Thank You!

3731. Re: McElroy keyer

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-03 00:00:00 UTC
From: Bismarck Wichy <Bis_Wichy@webtv.net>
Message-ID: <5kg4ooctj1@newsd-1.alma.webtv.net>
Source record: 120427

OK according to "McElroy - worlds champion radio telegrapher" by Tom French - it appears to be a 1936 model. 1936A had an aluminum plate and 1936B had a brass plate.

This is the most common Ted bug found. 1936 was the last year he made them in his home in Boston.

It's worth $7.95 ..... back in 1936 ...

73

Bis Wichy - WD0HCO
Dallas Texas USA
CW Fists #1929 - QCWA
ARRL Life Member
bis_wichy@Webtv.net

3732. FS:AX9909

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-03 00:00:00 UTC
From: petef@sprynet.com
Message-ID: <336caf09.3734892@news.interserv.com>
Source record: 120428
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

From a Globe Champion 350 project I had last year I have the one
working AX9909 final amplifier tube that made its full rated power
when I first got the rig; it's mate was cracked.

Last I looked AES wanted $125 for these. I'll sell this one for $50
plus shipping from NH, zip 03060.

Please e-mail or call (603)889-1067.

tnx ex 73,
-Pete
WB2QLL

3733. FS: BA5590/U 12/24V lithium batteries

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-03 00:00:00 UTC
From: Loek d'Hont <ldhont@ti.com>
Message-ID: <01bc5815$b0d5f260$054de4c0@A0927429.itg.ti.com>
Source record: 120429
Cross-posted to: alt.military.collecting,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

For sale: Unused Lithium-SO2 batteries, type BA5590/U, new in box

These batteries can be configurated as 12v / 15 Ah or 24V / 7.5 Ah cells

Weight: 2.25 lbs
Size: 2.45" x 4.40" x 5"

A datasheet can be faxed upon request

$20.- + shipping

LDHONT@ti.com

3734. FS: Collins SSB book

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-03 00:00:00 UTC
From: hudog@ibm.net
Message-ID: <336BD77A.74B1@ibm.net>
Source record: 120430

I have in excellent condition the Ham Radio reprint of Collin's Radio book called 'Amateur SSB'. This is the later date- 1977, and features much of the S-line discussion. $15 plus shipping. 73, George.

3735. FS: HW-16/HG10

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-03 00:00:00 UTC
From: hudog@ibm.net
Message-ID: <336BE3A0.6277@ibm.net>
Source record: 120431

Have a nice HW-16 and matching VFO for $110 plus shipping. 73, George.

3736. FS: HA-14 Heath amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-03 00:00:00 UTC
From: hudog@ibm.net
Message-ID: <336BE41B.37AC@ibm.net>
Source record: 120432

Have the rare HA-14 Heath amp with matching HP-24 power supply. Will include a new spare set of matched Svetlana 572B's. Would like $375 plus shipping or trade towards something of interest. 73, George.

3737. FS: Mint SX-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-03 00:00:00 UTC
From: hudog@ibm.net
Message-ID: <336BD321.1A84@ibm.net>
Source record: 120433

I have an excellent Hallicrafters SX-100 with original manual for sale.
$190 plus shipping. This is one of the cleanest examples of an SX-100
you will find. 73, George.

3738. FS: Ham Radio Magazines

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-03 00:00:00 UTC
From: hudog@ibm.net
Message-ID: <336BD380.33B5@ibm.net>
Source record: 120434

I have a complete set of Ham Radio's (nearly 20 years worth) in the original Ham Radio binders. I will sell these for $200 or trade for something of interest to me. 73, George

3739. Correction - Service Manual For An ICOM 490A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-03 00:00:00 UTC
From: Jerry Walker <ke7ua@ix.netcom.com>
Message-ID: <336BEBD5.633@ix.netcom.com>
Source record: 120435
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Sorry about the typo on the model - it's an ICOM 490A - looking for a
Service Manual or a copy.

Please E-Mail ke7ua@ix.netcom.com or ke7ua@juno.com

Thank You.

Jerry - KE7UA

3740. Re: Text for using SSB?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-03 00:00:00 UTC
From: Brian <burkefam@icss.net.nospam>
Message-ID: <336B666F.6DC0@icss.net.nospam>
Source record: 120436

AC6V wrote:
>
> Christian Pschorr wrote:
> >
> > I recently purchased a used Yaesu SSB FT-901DM for use on a sailboat.
> > Does anyone know of any good texts to help a beginner get started?
> >
> > Thanks.
> >
> > --
> > Christian Pschorr "Lady Day"
> > holiday@panix.com Columbia 29
> > (718) 777-2583
> -------
> Ahoy Christian
>
> For a discussion of SSB modulation go to URL:
> http://wkweb4.cableinet.co.uk/simon.collings/Modulation/SSB.htm#SingleSideband
>
> Also visit the Ham Help Pages at URL:
> http://pw2.netcom.com/~ac6v/pageA.html#H
>
> Be aware of course that you will need an Amateur Radio license to
> transmit on the Ham Bands and Marine licenses for Marine band use.
>
> Good Sailing Matey
> Rod in San Diego
> --
> AC6V's Ham & DX Reference Guide
> With Over 1277 Links To DX And Ham Radio
> MAIN PAGE: http://www.netcom.com/~ac6v/index.html
> INDEX: http://pw2.netcom.com/~ac6v/pageas.html
> E-Mail: ac6v@ix.netcom.com
And a marine radio for transmitting on the marine bands. Brian/N0iMD
--
Brian Burke
(to reply, please remove ".nospam" from the end of my return address)

3741. Re: McElroy keyer

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-04 00:00:00 UTC
From: BOB DUCKWORTH <bob@atl.org>
Message-ID: <336C2B58.6F31@atl.org>
Source record: 120347

I just checked and that's a $127,000 key for sure!

3742. BOATANCHOR on KonTiki raft?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-04 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <19970504121401.IAA28384@ladder01.news.aol.com>
Source record: 120348

The local PBS (Petroleum Broadcasting System) station several nights ago had a black&white show of films made on the KonTiki raft expedition (south America to Polynesia) narrated by Thor Heyerdahl.
The raft was made of balsawood logs roped together, much as prehistoric peoples might have done thousands of years ago.
They used a 7 watt HF transmitter on the hambands to communicate, with a National receiver. It looked like a NC-173 or 183.
At the end, they beached the raft on a reef. Don't know if the radio was saved. Could it have become a BOATANCHOR???
:-)

3743. Re: BOATANCHOR on KonTiki raft?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-04 00:00:00 UTC
From: LA8AK J M Noeding <la8ak@online.no>
Message-ID: <336C9E43.5FD4@online.no>
Source record: 120349

Radiomatt wrote:
>
> The local PBS (Petroleum Broadcasting System) station several nights ago
> had a black&white show of films made on the KonTiki raft expedition (south
> America to Polynesia) narrated by Thor Heyerdahl.
> The raft was made of balsawood logs roped together, much as prehistoric
> peoples might have done thousands of years ago.
> They used a 7 watt HF transmitter on the hambands to communicate, with a
> National receiver. It looked like a NC-173 or 183.
> At the end, they beached the raft on a reef. Don't know if the radio was
> saved. Could it have become a BOATANCHOR???
> :-)
Have confirmed that they used NC-173 together with British B2 developed
by G3EUR John Brown during the world war II, I could send the other info
as email, but the lousy server rejects it at the moment!

--

OPR.: Jan-Martin Noeding - LA8AK, Voielia 39B, N-4623 KristiansandS
Main interest: Amateur radio technical experiments, QRV: 3.5-10369MHz
CW/SSB
Tel. QTH +47-380-87178, QRL: +47-380-52660, GSM: 9064-4295,
NMT:944-26396

3744. Re: FS: Hallicrafters S-120, $250

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-04 00:00:00 UTC
From: 629371@worldnet.att.net
Message-ID: <336CB0C2.1C3E@worldnet.att.net>
Source record: 120350

michael silva wrote:
>
> Now, before anybody gets *too* upset, *I'm* not the one offering this
> gem for sale. I saw it listed on rec.audio.tubes and thought I'd give
> you all a chuckle. The guy is also selling 12AX7s for $60 to $75.
>
> BTW, for those who don't know the S-120 it's an AA5 lineup SW
> receiver...
> 73,
> Mike, KK6GM

...and sells for about 35 to 60 bucks in most cases (doc)...

3745. Re: BA5590/U 12/24V lithium batteries

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-04 00:00:00 UTC
From: Peter Gottlieb <peter_gottlieb@msn.com>
Message-ID: <01bc58a8$207dda00$d6022399@peter->
Source record: 120351
Cross-posted to: alt.military.collecting,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Loek d'Hont <ldhont@ti.com> wrote in article
<01bc5815$b0d5f260$054de4c0@A0927429.itg.ti.com>...
> For sale: Unused Lithium-SO2 batteries, type BA5590/U, new in box
>

Be VERY careful with these. I worked with these (and did qualification
testing) while
at Mallory. During high discharge, cells can become reverse biased and
vent or
explode. One D side internal cell went through TWO sheets of 1" transite
and lodged
itself in a cinderblock wall. NEVER, NEVER, NEVER attempt to recharge
these batteries!

Also, short circuit current is in the range of 150 Amps, so make sure to
fuse your
setup... (ie, don't bypass the pack fuse).

And NEVER open up the cells. SO2 turns into (eventually) sulphuric acid on
contact
with the moisture in your lungs, plus the electrolyte salt is cyanide
based.

That all said, these are incredible batteries.

3746. FS: Vibroplex Champion

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-04 00:00:00 UTC
From: markust@lx.net
Message-ID: <862762966.20570@dejanews.com>
Source record: 120352
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Vibroplex Champion, serial #270812, gray base. Excellent condition.
$70.00 plus shipping or maybe trade? Thanks, Markus

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

3747. Re: BOATANCHOR on KonTiki raft?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-04 00:00:00 UTC
From: geo@ipass.net
Message-ID: <336cbb08.15029432@news.ipass.net>
Source record: 120353

It was a 173. It sank, was saved and continued to operate. See some of the National ads from the early fifties.

George (KQ4QM)

3748. Re: FS: Hallicrafters S-120, $250

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-04 00:00:00 UTC
From: dr7zyq@rand.nidlink.com
Message-ID: <NEWTNews.862763659.24914.dr7zyq@nidlink.com>
Source record: 120354

What would **>really<** be funny would be if he sold it.

David, WA7ZYQ

(I have to admit: when I read the subject of your listing was the first time I've ever really been tempted to flame someone. Not saying I would have, but I was tempted. Hi.)

3749. Re: How Good is a Boatanchor?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-04 00:00:00 UTC
From: David Newkirk <dnewkirk@bellatlantic.net>
Message-ID: <01bc588c$0c2d6aa0$1379c697@namn>
Source record: 120355

Concerning mixers (which I'm imagining the following to be about)--

LA8AK J M Noeding <la8ak@online.no> wrote in article
<336C4A21.3E9E@online.no>...

> Robert Casey wrote:
> >
> > Have heard it said that tube front ends tend to have better overload
> > characteristics than solid state. More dynamic range, though a
carefully
> > designed modern rig should be fine here.
>
> I believe that a tube drawing 1mA anode current will have almost same
> intermodulation charachteristiques as a transistor drawing 10mA.....Of
> course - with some minor variations between the different items. Or is
> it another view? This was mentioned by DF7JE Theodor.
> ----
> OPR.: Jan-Martin Noeding - LA8AK, Voielia 39B, N-4623 KristiansandS
> Main interest: Amateur radio technical experiments, QRV: 3.5-10369MHz
> CW/SSB
> Tel. QTH +47-380-87178, QRL: +47-380-52660, GSM: 9064-4295,
> NMT:944-26396

(Apologies for the full quote, but my newsfeed seems to be incomplete in
that I did not see the response from Mr Casey firsthand.)

--the highest dynamic range mixers ever included in shortwave
radios--mixers based on RF MOSFETs used solely as switches, with no element
voltages other than local oscillator signal applied--draw no anode current
at all. Their performance cannot be approached with vacuum tubes. If you
factor in the need for performance at frequencies at which vacuum tubes
can't usefully function in the vast majority of modern applications--UHF
and up, which frequencies are of considerably higher economic interest tha
MF/HF--there can be little positive comparison between thermonic and
solid-state technology at all. Further, considering the widely different
circuit topologies possible, simply equating, out of that context, the
performance of analogous devices with the current in their analogous
electrode(s) returns very little useful insight.

The tube-versus-solid-state issue is an issue only for radio technology
users for whom belief about performance substitutes for facts about
performance. Wherever thermionic technlogy provides the best solution to a
problem, it's still used by military and commercial communicators. Only
for very narrowly defined applications (and mainly for transmitting, where
tubes' brute power handling capability still can't be equalled by solid
state, and data display) are vacuum tubes appropriate technology for new

designs--or for getting the best radio performance possible--at *any*
frequency in the 1990s.

Regards,

David Newkirk, W9VES

3750. Galena crystal??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-04 00:00:00 UTC
From: Ray LaRue <raylarue@gte.net>
Message-ID: <5kigub$66e$1@news7.gte.net>
Source record: 120356

Recently found my original Cat's whisker crystal holder, less the crystal. This was my part of my first "radio" many years ago. Would love to find another crystal and build a set, to show my kids and grandchildren. Anyone able to suggest where I might get a piece of Galena? The holder looks like it takes a piece about 7/16" in diameter. Thanks for any help you can offer.
73,
Ray, W4BYG

3751. WTB: SWAN 508 VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-04 00:00:00 UTC
From: markust@lx.net
Message-ID: <862766854.22955@dejanews.com>
Source record: 120357
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I am looking to buy a SWAN 508 remote VFO. Must be extra clean.
Thanks for reading this post, Markus.

----------------==== Posted via Deja News ====----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet

3752. WTB: 51S-1 cabinet

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-04 00:00:00 UTC
From: Hannelore Breuer <hbreuer@metronet.de>
Message-ID: <336CCA8A.1105@metronet.de>
Source record: 120358

Hi,

I am looking for a matching cabinet for my rackmount Collins 51S-1.
Maybe impossible to find but I try.

73 de Heinz - KF6FNC

3753. Mil List page Thanks and Call for Contributions

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-04 00:00:00 UTC
From: thermionic@techie.com
Message-ID: <5kik9tarn1@news.bna.bellsouth.net>
Source record: 120359
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,sci.electronics.equipment

As some of you may be aware, I have up and maintain a
WWW page with information on various military radio
gear. This is a non-commercial endeavor, and is free to
all -- and shall remain so.

What I am asking is for those who visit the page to take a look
around and help fill in the blanks. There are many pieces of
equipment I have been unable to find information on. If anyone
finds something NOT there that should be, please drop me a mail
at any time via the mail links on the page.

Scanned photos are always appreciated as are scanned schematics.

Your radio links are welcome as well.

I would also like the thank all of you who have used the list and find
it be of value. Much of the original list was handed down from various
folks over the years, notably Bill Beech and Terry O. I have expanded
quite a bit from those original lists, and find the research very enjoyable.

The list so far has close to 11,000 hits since October of 96, and email
keeps pouring in to enflate my ego on the good job done> :-)

Drop by and visit some time if you havent already done so. The URL is

http://telalink.net/~badger/millist/mi.html

Flames and comments always welcome.

3754. Re: Galena crystal??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-04 00:00:00 UTC
From: Bismarck Wichy <Bis_Wichy@webtv.net>
Message-ID: <5kiok9$8st$1@newsd-4.alma.webtv.net>
Source record: 120360

I believe I can help... Contact Antique Radio Supply (602)-820-5411 and ask about part # PQ-111 at $2.10 It has a Galena chip mounted in a lead button, just like the "old" days...

Till it comes in, you can cheat by using a 1N34A to get your set up and running.

When you get your set working again, you might want to experiment, many other minerals can act as diodes.

What I do is go into the field and collect some mineral samples. Take a standard VOM in ohms scale and put the probes about 1/2" apart. If it's less than 20 ohms, then the sample is too metallic. More than 100 ohms, too "muddy". But sample readings of 50-100 ohms seem to work fine.

Wash the sample well and then crack it with a hammer. Take a gas tourch and melt some ACID core solder into a metal bottle cap. Wait till the solder is almost congealed and stick a 1/8" rock sliver in so that part of it sticks out. Now you can place it in your detector stand and start probing for that RF hot spot.

I have used Iron Pyrite, Carbonium, Stibinite, and I have been told that Borite works but I have never tried it.

FYI - If you go to a mineral store looking for Galena, there are two types you can get. They come from Missouri and the Kansas ore fields. Old timers say the Kansas is far better, as good as or better than a 1N34A.

Take a VOM with you and make sure you find a piece that is between 70-100 ohms. Most store samples are too metallic to be of much use.

Good luck!

Bis Wichy - WD0HCO
Dallas Texas USA
CW Fists #1929 - QCWA
ARRL Life Member
bis_wichy@Webtv.net

3755. FS: Knight S8-A speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-04 00:00:00 UTC
From: hudog@ibm.net
Message-ID: <336CFE60.7036@ibm.net>
Source record: 120361

I have a very nice S8-A speaker which matches the R55 / R100 Knight-Kit receivers. I'd like $15 plus shipping. No holes, and the front and grey wrinkle paint are very nice. 73, George.

3756. FS: WRL 1964 catalog

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-04 00:00:00 UTC
From: hudog@ibm.net
Message-ID: <336D00E1.7EDF@ibm.net>
Source record: 120362

I have a like-new condition World Radio Labs 1964 catalog (Number 23). Will trade for something of interest or sell for $7 plus shipping. Very nice pictures and descriptions of gear from that year for both WRL / Galaxy and Drake, National, Hallicrafters, etc.

73, George.

3757. Re: Galena crystal??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-04 00:00:00 UTC
From: 3W8PE1B <willi6@erols.com>
Message-ID: <336D1978.5E79@erols.com>
Source record: 120363

Bismarck Wichy wrote:
>
> I believe I can help... Contact Antique Radio Supply (602)-820-5411 and
> ask about part # PQ-111 at $2.10 It has a Galena chip mounted in a lead
> button, just like the "old" days...
>
> ======================

You might also surf over to the XTAL Set Society Web Site.
They sometimes have the mailing address for Modern Radio (?)
in Minneapolis. They usually have Galena and all the rest,
plus a lot of other supplies. If it isn't listed, they have
an E-Mail capability, shoot them a note and ask. I can't
recall if the company is Modern Radio Labs (MRL), I think?

URL: http://www.1stnet.net/~xtalset/index.html

Have fun! Long Live Free Radio!

73 Dave K7HMP

3758. FS: 83 NA / 89 Int Callbooks

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-04 00:00:00 UTC
From: hudog@ibm.net
Message-ID: <336D0232.6547@ibm.net>
Source record: 120364

Have a 1983 North American and 1989 International Callbook. Will sell
both for $5 plus shipping. 73, George.

3759. FS: HR-10B

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-04 00:00:00 UTC
From: hudog@ibm.net
Message-ID: <336D029F.1F9A@ibm.net>
Source record: 120365

Have a Heath HR-10B for sale. Weak receive, missing one knob, no manual. Will sell this for $40 without the crystal calibrator, or $50 with the calibrator plus shipping. No extra holes, the front panel and lettering is very nice. 73, George.

3760. Re: WTB: 51S-1 cabinet

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-04 00:00:00 UTC
From: 3W8PE1B <willi6@erols.com>
Message-ID: <336D1AAF.5D77@erols.com>
Source record: 120366

Hannelore Breuer wrote:
>
> Hi,
>
> I am looking for a matching cabinet for my rackmount Collins 51S-1.
> Maybe impossible to find but I try.
>
> 73 de Heinz - KF6FNC

Heinz,

Can't guarantee that my memory is working well, but at one time
I think Surplus Sales of Nebraska or Fair Radio had them.

Try these URLs:

http://www.surplussales.com/

http://alpha.wcoil.com/~fairadio/index.html

Good Hunting es 73 Dave K7HMP

3761. FS: JPS ANC-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-04 00:00:00 UTC
From: Sandy W5TVW <ebjr@postoffice.worldnet.att.net>
Message-ID: <336D1B74.5848@postoffice.worldnet.att.net>
Source record: 120367

JPS Electronics model ANC-4 Noise canceller unit. Like new.
Complete with wall transformer and instruction manual. Only a
few months old. It works on a single line noise source and really
good on 'computer hash'! The problem I have the power company will
have to solve! $100 plus shipping.

Sandy W5TVW
ebjr@worldnet.att.net

3762. Re: FS: Hallicrafters S-120, $250

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-04 00:00:00 UTC
From: Sandy W5TVW <ebjr@postoffice.worldnet.att.net>
Message-ID: <336D1C52.1E3E@postoffice.worldnet.att.net>
Source record: 120368

michael silva wrote:
>
> Now, before anybody gets *too* upset, *I'm* not the one offering this
> gem for sale. I saw it listed on rec.audio.tubes and thought I'd give
> you all a chuckle. The guy is also selling 12AX7s for $60 to $75.
>
> BTW, for those who don't know the S-120 it's an AA5 lineup SW
> receiver...
> 73,
> Mike, KK6GM

HAR! This must be a "Golden Ear" audio type! I guess there is suckers
out there who WILL buy it and the 12AX7's!
73,
Sandy

3763. Re: McElroy keyer

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-04 00:00:00 UTC
From: 3W8PE1B <willi6@erols.com>
Message-ID: <336D1F52.404D@erols.com>
Source record: 120369

John wrote:
>
> I was given a McElroy cw key, it says on it(standard model mac key)
> and at the bottom by the serial number (speed key no.6637), can anyone
> tell what it is worth, I do cw with a key board, so don't have any idea
> about a keyer...thanks..john..n5nme..

John,

If you are interested in chasing it down a bit, there are several WEB sites which deal in telegraph keys and McElroy. I am not an expert by any means. There is an excellent book on the subject written by Tom French, W1IMQ, called "McElroy - World's Champion Radio Telegrapher", goes for $19.95 from Tom or Artifax Books.

Mac S/Ns can be a challenge at times. There was some sequence and consistency, but some gaps exist. The #66nn is one of the areas in question, as the series appears on different types, but it is probably about 1936 in vintage.

Depending on condition, completeness, actual type, and most important the adage that "One Person's Trash, is Another Person's Treasure" the price will vary. I got a really beat up one for $20.00 and got a really nice one by trading two very large unique British RR Keys.

I'll defer to someone else to narrow down the $$$$ more than that.

73 Dave K7HMP

3764. Re: BOATANCHOR on KonTiki raft?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-04 00:00:00 UTC
From: 3W8PE1B <willi6@erols.com>
Message-ID: <336D20F4.1146@erols.com>
Source record: 120370

LA8AK J M Noeding wrote:
>
> Radiomatt wrote:
> >
> >< snip ><

> Have confirmed that they used NC-173 together with British B2 developed
> by G3EUR John Brown during the world war II, I could send the other info
> as email, but the lousy server rejects it at the moment!
>
> Jan,

> I seem to recall that the Viking Museum (?) in Oslo has
> a reconstruction of the Kon-Tiki. Do you know if the
> "Wireless Room" ;^} is accurately restored?

Regards, Dave K7HMP

3765. Re: FS T-386C H.F. AM Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-04 00:00:00 UTC
From: ghiscox@netcom.com
Message-ID: <336d04ea.17654848@10.0.2.1>
Source record: 120371

John Hurst <hurstjsj@gte.net> wrote:

>This listing is from Art who is w/o e-mail capability:
>T-386C/URT manufactured by Barker and Williamson. Modulator MD239/GR,
>Antenna Tuning Unit BG-939-B. Rig uses 4-400A in PA. I'm not an expert
>on these but I believe that this was the replacement for the BC610.
>This is a HEAVY rig so pick up only in San Bernardino (Southern Calif).
>Please call Art at: (909) 381-8147
>p.s. I think he is asking about $600 or so.

I talked with Art on the telephone this morning. The correct model number for the transmitter is T-368C/URT and his asking price is $650. He rated the condition at fair to good cosmetically and it "could use a paint job" although there is no rust on it. It has two broken 4-125 modulator tubes and is not currently operational. He inherited it from another amateur and has not had it on the air. The transmitter is wired for 110 volt operation. There is no manual.

Not quite what I was looking for but now with the correct model number someone else here might be interested.

73/George, WA6RIK

3766. Re: McElroy keyer

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-04 00:00:00 UTC
From: dnorris@k7no.com
Message-ID: <336d06aa.27203897@news.syspac.com>
Source record: 120372

Joeblow@no.net (Joe Blow) wrote:

>On Sat, 03 May 1997 11:23:21 -0700, John <sandersj@swbell.net>
wrote:
>
>>-I was given a McElroy cw key, it says on it(standard model mac
key)
>>-and at the bottom by the serial number (speed key no.6637), can
anyone
>>-tell what it is worth, I do cw with a key board, so don't have any
idea
>>-about a keyer...thanks..john..n5nme..
>_____
>
>John:
>
>What's it worth?
>Aren't you interested in who Ted McElroy was? Or why that key has
>historical significance? Or some of McElroy's accomplishments?
>
>This is sad.

And just why would he even think that McElroy was anyone special.
Would I look into Mr. Vibroplex, or Mitch for that matter, if I
acquired a Blue Racer? Education is better than condemnation, eh?
But then, perhaps your moniker says it all.

3767. Misc Ham Radio Issues

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-04 00:00:00 UTC
From: hudog@ibm.net
Message-ID: <336D08BA.11DB@ibm.net>
Source record: 120373

Have several leftover single issues of Ham Radio. Let me know what you need, and I'll sell single issues for $1/issue plus shipping. 73, George.

3768. FS: Hammarlund HQ-129X

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-04 00:00:00 UTC
From: hudog@ibm.net
Message-ID: <336D096D.3FFD@ibm.net>
Source record: 120374

Have a HQ-129X for sale. Unit is not mint. Front panel has wear marks around the tuning knobs. Looks like someone substituted the Collins 75A series knobs for the Hammarlund knobs. No extra holes in cabinet, and I don't have a manual for it. I'll sell this for $95 plus shipping or trade for something of interest. 73, George.

3769. FS: Old Radios, tubes, lit, related items

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-04 00:00:00 UTC
From: bmoore2nd@aol.com
Message-ID: <19970504232300.TAA16660@ladder01.news.aol.com>
Source record: 120375

I am offering the following items for sale plus postage. Please call me
at 2058801207 for any more information. thanks

Will cut very good deals on quantities of the magazines

Bill

Lit

-. Sams TSM 31 and 32 manuals, good condition $5 each

- Popular Electronics Feb. 1957 very good condition $2
July 1958
$2
Jan 1958
$2
Feb 1958
$2

-. Popular Mechanics August 1931 very good condition $4
" " October 1957 good conditon $2
" " Feb 1965 $2

- Popular Mechanics Electronics Made easy, do it yourself book $4

-. Popular Science March.1963, good conditon $2
July 1964 " " $2
November 1965 ' ' $2
Jan 1967 $2

- 4th edition Mallory Radio Service Encyclopedia $20

-. ArLab Speaker Co. Advertisemet Flyer early 30s $2 deco

- JFD cataloge May 1935. Radio Essentials $4

- Sales manual For Majestic refrigerators $2

- Crosley Roamio Automobile Radio flyer, early 30s $3

- Malloy B eliminator for Autos Flyer. early 30s $ 3

- Philco transitone Model 7 manual $2

- Philco CR-8 and cr-12 auto radio operating instructions $2

- Radio Service Man Jan and Feb 1947 $3

- Radio Retailing January, November 47 $6 each

- Radio News June 57 $2
Dec. 30 $5 nice condtion
Feb 31 $5 " "

- Basic Audio Course 1955 $4

-Basic Radio Servicing 1958 $5 tells all about fixing tube radios

Tubes, all tested on a Hickok 533 tester used

-5933, looks new $5

-Tungsol 5881s, 6l6gb $5 each

-Sylvania 6v6gty, 6l6 gc $5 each

-RCA/Tungsol 12ax7 $2 each

-Jennings 20KV Vaccum Cap 55mmfd

Equipment

-Tektronix model 360 Indicator, nice conditon $10

-Tektronix Pulse Genterator, no tubes $5

-Standard 18"rack mount for Tektronix units $10

-EDC Precision Voltage Source $8

-TPC Logrithmic Converter $8

- Micronta Transistor tester$10

-Leeds Northrup differential Potentiometer $10

- Hewlet Packard Standing Wave Indicator #415b tube type

$10

-Viscount Green Plastic AC-DC radio tube radio $10

-Micronta Digital Logic Probe $3.00

-US Military Frequency Meter TS-174B/U $25

- SkyMaster Lime Green Plaskon portable radio as pictured in Collins first book. Excellent condition Best Offer

-Panasonic T100MD large multiband portable, works and in very good conditionl, but dial string off. $25

-Coronado 43-8190 as Pictured in Collins first book. Trim good, missing jewel and two cracks, both toward the rear of the set on the top right and lower left corners. Blue swirled trim in very good condition. $155

-Early Sony 8fc-55w clock radio, all chrome, glass and wood. nice condition and working. $25

3770. FS: Old Military recv.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-04 00:00:00 UTC
From: Toby Cropper <103100.752@compuserve.com>
Message-ID: <01bc59b8$176b6520$648eaec7@tcserver>
Source record: 120376

I have for sale 2 Military receivers. Both are from the 1930's WWII.
Tube-type with crank-dials. 500KhZ to 28MhZ
Asking $150 for one and $250 for the other.
Please Email Toby Cropper at tcropper@ringer.cs.utsa.edu

Or call and leave msg: (210) 674-9395

I am a college student that needs the money!
ps-Both in Working condition....

Toby Cropper

3771. W.T.B.: New 6LQ6 or 6JE6C

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-04 00:00:00 UTC
From: Rick Lutzinger <rjlutz@home.com>
Message-ID: <336D2D14.7700@home.com>
Source record: 120377

I need either 6LQ6's or 6JE6C's, new, unused. I would take four to six
of either, in pairs at the right price.

Rick Lutzinger KD6ZR HOME EMAIL: rjlutz@home.com
647 Choctaw Drive WORK EMAIL: rickl@lathropeng.com
Fremont, CA 94539

3772. 4- SALE 2E26 TUBES

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-04 00:00:00 UTC
From: JOSH KAYSON <jkmtl@total.net>
Message-ID: <336C8BE6.5769@total.net>
Source record: 120378

I HAVE 10 EACH TUBES 2E26 BRAND NEW RCA BOXED. ASKING 10.00 EACH USA DOLLARS. I WILL PAY POSTAGE TO SHIP IN USA AND CANADA.

73 JOSH VE2JKK

3773. 1st Boatanchor FMT.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-04 00:00:00 UTC
From: Sandy W5TVW <ebjr@postoffice.worldnet.att.net>
Message-ID: <336D67CA.510D@postoffice.worldnet.att.net>
Source record: 120379

This is a multi-part message in MIME format.

--------------CB8153E3968
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Following cross posted from "glowbugs" and "boatanchor" reflectors...

--------------CB8153E3968
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Content-Disposition: inline; filename="FMT.TXT"

The first BA FMT (Frequency Measuring Test) will take place the evening
of May 21, 1997 at 1900 CST. That's May 22 at 0000Z. Transmissions will
take place on the 80, 40, and 20 meter bands with the following schedule:

1st RUN will start at 0000Z:

80 meters: Transmitter tuneup (period 1) 0000-0005Z
Equipment checkout (period 2) 0005-0010Z
ACTUAL TEST PERIOD (period 3) 0010-0015Z

40 meters: Transmitter tuneup (period 1) 0015-0020Z
Equipment checkout (period 2) 0020-0025Z
ACTUAL TEST PERIOD (period 3) 0025-0030Z

20 meters: Transmitter tuneup (period 1) 0030-0035Z
Equipment checkout (period 2) 0035-0040Z
ACTUAL TEST PERIOD (period 3) 0040-0045Z

2nd RUN will start at 0200Z and will follow the same schedule as above.

TRANSMISSION FORMAT (Similar to shown below):

During period 2, transmission will be 13WPM CW:
VVV DE K9EUI FMT TO FOLLOW
5 seconds of steady carrier
repeat for 5 minutes

During period 3, transmission will be 13WPM CW:
QST QST QST DE K9EUI WITH FMT TO FOLLOW NOW

20 seconds steady carrier
VVV DE K9EUI FMT
repeat for 5 minutes

VVV DE K9EUI END OF FMT 73 SK

////////////////////////// RULES //////////////////////////

Transmissions will be near 3600, 7175, and 14060 kHz plus or minus
5 kHz. Transmissions in periods 1 and 2 not guarenteed to be on
final frequency (but close). Only the period 3 frequency counts
(see #4 below).

1. All equipment used in the reception, calibration, and measurement
of the FMT must be tube type equipment. No solid state gear can
be used.

2. Logs must be submitted to K9EUI via E-mail to: broehrig@admin.aurora.edu
and received by me no later than 0000Z Thurs May 29, 1997.

3. Logs must include your name, callsign (if any) and E-mail address,
a list of all equipment used for the test, the measured frequencies,
and time of each measurement.

4. You may take as many measurements as you like but only those taken
during period 3 will be allowed. Only one measurement per band per
run is allowed on your submitted log. If you take more than one
measurement, total them up and average them out. In other words,
your log may contain a maximum of 6 readings.

Results will be posted to BA and GB reflectors as soon as I can after
the deadline.

E-mail broehrig@admin.aurora.edu 73 de Bob, K9EUI
CIS: Data / Telecom Aurora University, Aurora, IL
630-844-4898 Fax 630-844-5530

--------------CB8153E3968--

3774. Re: BOATANCHOR on KonTiki raft?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-04 00:00:00 UTC
From: rugby@hicom.net
Message-ID: <336D1E39.1942@hicom.net>
Source record: 120380

With regard to the NC 173 aboard the Kon Tiki, check out the October, 1995 edition of Electric Radio for an article written by W8KGI. Jim Hanlon describes how two crewman on the Kon Tiki, Torstein and Knut, took that NC 183 apart on Rarotonga Island. They dried out the radio and then had it back on the air within a day and then established a QSO on August 9, 1947 on 13990 Khz with a ham in Colorado.They had sought to forstall rescue efforts that would have been undertaken had they not established communications on schedule. It is a a worthwhile article to read. A true boatanchor indeed, try that with state of the art technology.

3775. HERRESHOFF'S SCHOONER

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-04 00:00:00 UTC
From: Bojola Mario <agricharter@fol.it>
Message-ID: <01bc58d4$da3be280$41adf3c2@agricharter>
Source record: 120381

I'm looking for information about a schooner, now called PRESQUE ISLE.
The precedent registred name was probably TIAB.
It is a replica of Francis Herreshoff's design n. 257, bilt as JOANN and
now
sailing as BRIGADOON.

Thanks in advance, Michele Bojola

3776. Re: McElroy keyer

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-04 00:00:00 UTC
From: Neal McEwen <nmcewen@metronet.com>
Message-ID: <336CD977.48E1@metronet.com>
Source record: 120382

See my web page shown below for the story of T.R. McElroy, the man, the
legend and his keys.
--
73 de K5RW, Neal McEwen, at "The Telegraph Office", nmcewen@metronet.com
A WWW Page for Telegraph Key Collectors and Historians
http://fohnix.metronet.com/~nmcewen/tel_off.html

3777. fs or trade Heathkit and Yeasu

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-04 00:00:00 UTC
From: kk5hy@accesscom.net
Message-ID: <336c9724.2813592@news.accesscom.net>
Source record: 120383

Hello to all,
I have the following for sale or trade.

Heathkit SB-400 $80.00 plus shipping
Cover repainted, panel lettering worn but very readable. No dings or dents.
Has full output on CW, I don't have a mike with the Heathkit connector to test sideband. Missing one crystal (36.895) in the crystal pack.

Yeasu FT-101EE with remote VFO $300.00 plus shipping
works great, clean.
lettering on the on and heater worn but all others perfect.

Thanks, Jake KK5HY

3778. Re: How Good is a Boatanchor?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-04 00:00:00 UTC
From: banderso@eni.net
Message-ID: <MPG.dd6908d95ecf68998968d@news.hlc.net>
Source record: 120384

In article <01bc56ab$7b25c340$1ecc92cf@newmicronpc>,
hildebrantfamily@worldnet.att.net says...
> Hello Group,
I'm looking for Motivation, hence the question, how would you
> compare the performance of a top grade Boatanchor like the NC300 to today's
> Kenwoods,etc.? As good in performance?
>
> Comments are welcomed.
>
> Marc
>
Marc ...

While the primary motivation for many people restoring older
equipment is nostalgia, the Japanese products have yet to produce a
receiver of the quality of the Collins 75S3 and the Drake R4C.IMHO
--
Barry Anderson K3SUI
Frederick, MD.
banderso@eni.net

3779. Help with AN/FRT-83V (or -84V) Navy Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-04 00:00:00 UTC
From: jdelac <jdelac@sowest.net>
Message-ID: <336D276E.6BEE@sowest.net>
Source record: 120385

Can anyone please help with info (schematic or directions for sources)
for a AN/FRT-83V (or -84V) Navy Transmitter. Made by RF COMMUNICATIONS
INC (now diffunct) out of Rochester, N.Y..

I have checked with the NAVY DEPT. LIBRARY (202)433-4132, with the
NATIONAL ARCHIVES in Washington, D.C. (202)501-5350, and with
HOWARD-SAMS (800) 428-7267, without any luck.

I'd appreciate any help or tips

Tnx,
Best 73's

Jess KB6MWU

3780. Needed QST's and Handbooks

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-04 00:00:00 UTC
From: ekugrad@mindspring.com
Message-ID: <5kgb02$sfj@camel3.mindspring.com>
Source record: 120437
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I am in need of the following QST's and ARRL Handbooks.

QST's NEEDED

1933 JAN
1934 SEP
1935 AUG
1936 JUL, SEP, OCT
1937 JAN, APR
1938 JAN, FEB, JUN
1939 JUL
1948 FEB
1960 NOV
1980 JAN
1981 FEB, SEP,
1982 MAY, SEP, NOV
1986 SEP

I am looking for good condition magazines. I already have most of these, but they are in poor condition (torn or missing covers etc.), so only interested in good condition copies.

I have quite a few dupes to trade if you want, or will purchase outright.

ARRL HANDBOOKS: 40, 41, 42, 44, 50, 57, 62,
Only interested in paying between $10 and $20 for these. Don't realy "need" them, just would like to have them hi hi.. Also have some dupes here that I can trade.

I Also collect other Pre-1960 ARRL Publications (Antenna Handbooks, Understanding Amateur Radio, Operating Manual, Course in Fundamentals, 200 meters and down).

Interested in old Logbooks, QSL cards, Catalogs. Anything of historical interest to Amateur Radio.

Thanks for reading this post

73's
David
KA4IKH

3781. Drake R-4C.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-04 00:00:00 UTC
From: J M Noeding <la8ak@online.no>
Message-ID: <336BBADC.5A96@online.no>
Source record: 120438

A very good technical note on R-4C is written by W5DA (73 magazine june 79 - particularly efficient modification for third mixer). Not so efficient is the modification for product detector in Ham radio nr 12/77 - still without connection between BFO and product detector, there are lot of interference with the 50kHz IF signal. This seems not to come from the product detector ....but seems to be some process happening earlier on in the receiver, possibly it is some unwanted mixer process at second mixer. To avoid this is important for me, because I use this receiver for cw meteorscatter, with extra product detector (BFO: 55kHz) for at least 5kHz higher audio frequency pitch. The level of unwanted signal is variable, but I never succeeded to trace where the unwanted signal came from, possibly it stems from the xtal oscillator driving second mixer.

--

OPR.: Jan-Martin Noeding - LA8AK, Voielia 39B, N-4623 KristiansandS
Main interest: Amateur radio technical experiments, QRV: 3.5-10369MHz CW/SSB
Tel. QTH +47-380-87178, QRL: +47-380-52660, GSM: 9064-4295, NMT:944-26396

3782. Drake R-4C (2)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-04 00:00:00 UTC
From: LA8AK J M Noeding <la8ak@online.no>
Message-ID: <336BC098.34EA@online.no>
Source record: 120439

my R-4C is s/n 22077, has 3x EF184/6EJ7. The original valve for 3rd mixer was rather noisy, but the Philips replacement valve was not. I have 2x Drake 2-B, and in many respects I like them better, I use R-4B type AGC circuits for the 2-B. I also had a 2-C 30 years ago, but sold it very soon because it was not a '2-B'

--

OPR.: Jan-Martin Noeding - LA8AK, Voielia 39B, N-4623 KristiansandS
Main interest: Amateur radio technical experiments, QRV: 3.5-10369MHz CW/SSB
Tel. QTH +47-380-87178, QRL: +47-380-52660, GSM: 9064-4295, NMT:944-26396

3783. 6 meter web page - updated

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-04 00:00:00 UTC
From: James Cotterill <canberraboy@msn.com>
Message-ID: <01bc5816$91c89de0$8a11868b@default>
Source record: 120440

Hello to all,

Re: Strictly 6 web page.

I have now included a list of all known 6 meter capable radio's, with
hyperlinks to relevant info on the net.
Hope you find it useful!
There are a few boatanchors in the list which I can't find any spec's on
-can anyone help?

Cheers...Jim VK1ZFG

http://www.qsl.net/vk1zfg

3784. FS: Hallicrafters & National

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-04 00:00:00 UTC
From: dba2270@aol.com
Message-ID: <19970504021601.WAA28199@ladder01.news.aol.com>
Source record: 120441

Hallifcrafters HT-40 transmitter, good cosmetics and tubes. Cabinet has a few scratches. National NC-33, fair cosmetics and there is a couple tubes missing. I don't know anything about these radios. The Hallicrafters powers up fine and seems to be OK, the National might be a parts unit. Best offers on one or both.
E-mail or call 216-352-1247

3785. FS T-386C H.F. AM Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-04 00:00:00 UTC
From: John Hurst <hurstjsj@gte.net>
Message-ID: <5kgtt3$t2q$1@news13.gte.net>
Source record: 120442

This listing is from Art who is w/o e-mail capability:
T-386C/URT manufactured by Barker and Williamson. Modulator MD239/GR,
Antenna Tuning Unit BG-939-B. Rig uses 4-400A in PA. I'm not an expert
on these but I believe that this was the replacement for the BC610.
This is a HEAVY rig so pick up only in San Bernardino (Southern Calif).
Please call Art at: (909) 381-8147
p.s. I think he is asking about $600 or so.

3786. Re: Need Help With Hallicrafters S-38-C

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-04 00:00:00 UTC
From: davidb@scn.org
Message-ID: <E9Mt79.4Ao@scn.org>
Source record: 120443

a313@Lehigh.EDU writes:

> As I remember from my old S38EB (B was for Blonde Case), the power supply had
> no transformer. It was just selenium rectifiers off the line voltage to a
> capacitive filter. I wouldn't be surprised that your filter caps are dry and
> that the hum you hear is raw 60 cycle AC.

The S-38C, however, has a 35Z5 vacuum rectifier, not a selenium. See Sam's
Photofact 190-4.

--
David W. Barts (davidb@scn.org) / REAL radios glow in the dark.
"People do not like to think. If one thinks, one must reach
conclusions. Conclusions are not always pleasant." -- Helen Keller

3787. Re: How Good is a Boatanchor?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-04 00:00:00 UTC
From: wa2ise@netcom.com
Message-ID: <wa2iseE9n4L1.4uM@netcom.com>
Source record: 120444

Have heard it said that tube front ends tend to have better overload characteristics than solid state. More dynamic range, though a carefully designed modern rig should be fine here.

Something else, tube front ends don't mind nearby lightning and nuclear bombs quite as much as solid state.....

3788. Re: Boatanchors in Dayton

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-04 00:00:00 UTC
From: wb4ijn@awod.com
Message-ID: <5kgm21$3i2@battery.awod.com>
Source record: 120445

res@cmprime.cis.att.com (Richard E Stealey) wrote:

>Hey Boatanchor collectors/sellers!
>Want to list what BAs you are bringing to Dayton, and your flea market
>spot number?

I'll be in 2984, and so far plan to bring a 75A-1, 32V-2, 75A-2, and
maybe a 75A-4.

See you there. Steve, W4IJ

3789. Re: How Good is a Boatanchor?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-04 00:00:00 UTC
From: LA8AK J M Noeding <la8ak@online.no>
Message-ID: <336C4A21.3E9E@online.no>
Source record: 120446

Robert Casey wrote:
>
> Have heard it said that tube front ends tend to have better overload
> characteristics than solid state. More dynamic range, though a carefully
> designed modern rig should be fine here.

I believe that a tube drawing 1mA anode current will have almost same intermodulation charachteristiques as a transistor drawing 10mA.....Of course - with some minor variations between the different items. Or is it another view? This was mentioned by DF7JE Theodor.

OPR.: Jan-Martin Noeding - LA8AK, Voielia 39B, N-4623 KristiansandS
Main interest: Amateur radio technical experiments, QRV: 3.5-10369MHz CW/SSB
Tel. QTH +47-380-87178, QRL: +47-380-52660, GSM: 9064-4295, NMT:944-26396

3790. Make Money With Your Computer!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: inet97@ameritech.net
Message-ID: <5l33e7ipl15152@nntp0.cleveland.oh.ameritech.net>
Source record: 120247

E-Mail Your Way To Riches!

Dear Friend,

We all know E-mail is here to stay. It's fun, easy and exciting! Would you be interested if we could show you a way to make well over $1,000 per week doing it?

This is not a joke. You may have seen many people trying to tell you that you can make money by joining this or that scheme! Guess what, you decide to go for it and then you get nothing but frustration and disappointment! We are here to take your frustration and disappointment into an Electrifying Adventure!

We have been marketing on-line for almost 2 years now! We have never spent one red penny on advertising and made nothing but profits. We can show you how to make money every day of the year. Many people may think this is untrue or it just can't be done. We are here to tell you that it is absolutely not true. The biggest mistake people make about marketing on-line is that they sit and wait for people to contact them. You will never make it if this is your approach and we'll tell you why. There are over 60 MILLION people on-line right now, and seven new people logging on every minute of the day world-wide and everyone is offering something. So how do you get a potential client or a new customer before your competition does? The answer is simply " Creative E-mailing" and it WORKS! I'll tell you why. You're taking your product, service or idea directly to the market instead of waiting for the market to come to you!

Here are a few testimonials we'd like to share with you (They're all 100% TRUE!):

Internet Communications, my wife and I owe you so much. We ordered your Creative E-mail System and within the first week we received over $1,150 in orders for my Internet Consulting business!
--Charles -- California

I have bought two so-called E-mail programs that cost me over $600.00 when I received them. They were extremely difficult to operate and it took me about two weeks to figure them out. Once I did, they were so time consuming it just wasn't worth my time. When I received your course it took me about four minutes to install and I was in business! Within the first 24 hours of my first E-mailing I received over $580.00 in sales over the phone. That first week I grossed over $2,000.00! I really can't believe how easy you made this, anyone can do it! Thanks!
--Dennis -- Illinios

Hello, I'm a divorced mother of two children. I wanted to thank you for helping me out. This was my first time buying anything on the Internet. I was skeptical at first but I figured I'd take a chance. This was the best chance I've ever took! My part-time business is now a full-time home-business, thanks to your

Creative E-mail System. I had to hire my two family members to help me out!
This is GREAT, thanks so much! I'd recommend this for anyone!
--Ellen -- Florida

You may have seen other people offering products "E-mail Programs, E-mail Addresses, Extractors, Etc." The vast majority of these products are very over-priced and very difficult to even use. None of them even supply you with current, up-to-date, FRESH & RESPONSIVE E-mail addresses! Our Creative E-mail System puts everything into one package to make your profits soar immediately! Even if you do not have a product or service to offer, we are going to give you over 500 how-to reports that you will have full reprint rights to! What makes our course different from anything else being offered anywhere is that we're dedicated to your success! We do not succeed unless you succeed! All of our E-mail Address Databases are created in house. We do not trade our databases with anyone because people are selling extremely bad lists on the Internet. Many of other people's databases are filled with duplicate addresses and many of them are undeliverable. We keep our own database so we know exactly what we have and we keep nothing but the best. There's no other way. We believe in producing high quality products that should be priced reasonably for your success! Read on to see the special bonuses you will receive.

******** SPECIAL 10 DAY BONUS ********

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1) 500 How-To Reports (You may resell these at any price)

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3) When you purchase our 8 MILLION SUPER responsive E-mail list we will include Mega-Mailer. It sends 250,000 E-mails per hour! All other orders will receive Pegasus Mail. It mails about 30,000 per hour.

Here's how to get the Creative E-Mail System:

All orders are delivered on CD-ROM or 100mb Zip Disk (Iomega).

==========> E-Mail Databases <==========

2 Million FRESH E-mail Addresses only $ 99.95
4 Million FRESH E-mail Addresses only $179.95
6 Million FRESH E-mail Addresses only $249.95
8 Million FRESH E-mail Addresses only $299.95

You will be sending your Marketing Letter to 2, 4, 6 or 8 MILLION People! To mail to 2 MILLION People by U.S. Mail at $.32 per stamp would cost $640,000.00, not including envelopes or paper! The price of 2 MILLION E-mail Addresses isn't even a fraction of the cost. And the great thing is that if you have 10 products, you can E-mail to your list as many times as you want to! Your profits will never stop soaring! Don't pay someone else to send your

advertisement out, do it yourself and save big money! The average cost right now to send your ad one time to ONE MILLION people is $1,400.00. You can send it 100 times to EIGHT MILLION people for only $299.95 and that includes Mega-Mailer that sends 250,000 per hour!

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Yes, Internet Communications Inc., I wish to take you up on your SPECIAL 10 DAY OFFER FOR YOUR CREATIVE E-MAIL SYSTEM, INCLUDING THE TWO SPECIAL BONUSES: "Complete Internet Guide Book" and "500 How-To-Reports". I understand I have to completely fill out the order form so you can fulfill my order.

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E-mail Address:_____

Phone Number:_____

I wish to pay by: (Check One)

Check:____ Money Order:_____

(Check One)

2 Million_____ 4 Million_____ 6 Million_____ 8 Million_____
*Remember the 8 MILLION Includes Mega-Mailer!

Zip Disk:_____ CD-ROM:_____Total:_____

Pegasus Mail (WIN 3.1) (WIN 95) (MAC) (Circle One)

==========

We Accept Checks By Fax Simply Tape Your Check Here With
The Above Order Form And Fax It To: 1-216-895-1930

If you have any questions please call customer service at: 1-216-895-1919

Fax: 1-216-895-1930 Phone: 1-216-895-1919

==========

Make check or money order payable to: Internet Communications

Mail check or Money Order to:

Internet Communications
30628 Detroit Ave. Suite 295
Westlake, Ohio 44145

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3791. F/S: Electronic test equipment (5/4/97)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: DQCB48A@prodigy.com
Message-ID: <5kjhte$351c@newssvr02-int.news.prodigy.com>
Source record: 120297

ASSOCIATED TEST LABORATORIES RK1101 environmental test
chamber; hot/cold, requires 300 PSI CO2 for -90C. 120VAC.
Approx. 1 cu ft chamber. $100
90#

-HP- 302A wave analyzer, 10 Hz - 50 KHz, 10 Hz bandwidth,
phase-lockable; voltmeter ranges 100 uV to 300 V.
All solid state, w/manual repro: $150
40#
-HP- 712B variable power supply, 0-500VDC @ 200 mA,
0-200VDC @ 5 mA, -300V @ 50 mA, 6.3 VCT AC @ 10A $65
85#

Measurements Corp. 65B AM signal generator w/ modulation,
01 uV to 2.0V, 75 KHz to 30 MHz $65

John Fluke 801BR differential voltmeter, 5-digit,
working: $50
25#
John Fluke 801BR differential voltmeter, 5-digit,
as is: $20
25#

Both of them: $65
45#
****
MUSEUM PIECES - working

SENSITIVE RESEARCH INC "Rhodes Potential Voltmeter",
Model PV; wooden case instrument w/galvanometer, bridge,
etc., 2 mVDC to 20 VDC $50
25#
Weston Model 45 standard voltmeter, 1/2% 150-300-750 VDC,
wooden case: $50
15#
Weston Model 341 "High Frequency Voltmeter", 1/4%
accuracy to 1 KHz, 30, 75 V F/S, wooden case: $50
15#

3792. FS-COLLINS FILTER for 75A-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19970505045300.AAA12731@ladder01.news.aol.com>
Source record: 120298

Hi All;
I have for SALE:
COLLINS MECHANICAL FILTER
F455 Q7
S/N 7216
P/N 526-9380-00
It fits the 75A-4 rcvr and is marked 3.1 khz on a piece of masking tape.
Price is $50- shipped CONUS.
Thanks es 73......RICH E-Mail RLUCCH2098@AOL.COM

3793. Antique Radio Meet in Minnesota

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: The Farmers <farme007@tc.umn.edu>
Message-ID: <336D69E1.D59@tc.umn.edu>
Source record: 120299
Cross-posted to: rec.antiques.radio+phono,rec.radio.swap,rec.antiques.marketplace,rec.radio.amateur.boatanchors

The Northland Antique Radio Club is hosting Radio Daze '97 on May 16 and 17, 1997 in Golden Valley, Minnesota. This event is co-sponsored by the Antique Wireless Association (AWA) and the Pavek Museum of Broadcasting.

It offers a two day swap meet, auction, radio contest, luncheon, speakers, and an awards presentation. It is an event which is well attended by prominent radio collectors from across the country.

For details, check our Radio Daze website!
http://www.geocities.com/TelevisionCity/4544/daze97.html

3794. FS:Hallicrafters HT-37 XMTR

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: davek2dp@aol.com
Message-ID: <19970505051000.BAA13938@ladder01.news.aol.com>
Source record: 120300

Hallicrafters HT-37 transmitter, clean, working and on the air every weekend on AM/SSB & CW. Have added the PTT (push-to-talk) mod from QST and refurbished as required. Includes professional copy of the manual and schematic.

Can deliver to Dayton Hamfest if desired.Asking price $150.

73,
Dave, K2DP, St.Louis

3795. FS:Hallicrafters HT-18 VFO/exciter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: davek2dp@aol.com
Message-ID: <19970505051400.BAA14181@ladder01.news.aol.com>
Source record: 120301

Clean Hallicrafters HT-18 VFO/exciter for sale.Includes copy of manual.
Unit has not been restored or checked, but is physically good. Can deliver
to Dayton Hamfest. Asking price $50.

73,
Dave, K2DP, St.Louis

3796. Re: Galena crystal??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: KolsterBrandes <rex@g0mwh.demon.co.uk>
Message-ID: <QvYb7FARnYbzEwM4@g0mwh.demon.co.uk>
Source record: 120302

In article <5kigub$66e$1@news7.gte.net>, Ray LaRue <raylarue@gte.net>
writes
>
>Recently found my original Cat's whisker crystal holder, less the
>crystal. This was my part of my first "radio" many years ago. Would
>love to find another crystal and build a set, to show my kids and
>grandchildren. Anyone able to suggest where I might get a piece of
>Galena? The holder looks like it takes a piece about 7/16" in diameter.
> Thanks for any help you can offer.

When I was a boy and made a Xtal set from a coil wound on a Toilet Paper
sleeve, an old (then) variable and some old phones, I used a piece of
coal as the Xtal!

It worked well and I got the local BBC transmitter OK...using it in bed
to listen to the progress of WW2...my parents forbid me to listen to the
War on our big Kolster Brandes radio on the grounds that it might upset
me!

Antenna was about 200 feet of wire tacked around the inside of the Roof
and a tiny hole over my bedroom as a feed thru...

Now living in the same house...its mine now...using the same little
bedroom...and the wire and hole is still there....but no Xtal set!!
--
73 de Rex J Atkins G0MWH
BBS G0MWH @ GB7UWS
E-Mail Rex@g0mwh.demon.co.uk

3797. WTD: Collins 312B-3 (WE)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: Danny Goodman <dannyg@dannyg.com>
Message-ID: <336D9264.6B38@dannyg.com>
Source record: 120303

Collins 312B-3 (WE) speaker wanted. Must be CCA Excellent.

Danny AE9F/6

3798. Re: FS: Hallicrafters S-120, $250

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: jarad@nbnet.nb.ca
Message-ID: <jarad.189.0073ABC9@nbnet.nb.ca>
Source record: 120304

In article <336CB0C2.1C3E@worldnet.att.net> 629371@worldnet.att.net writes:
>From: 629371@worldnet.att.net
>Subject: Re: FS: Hallicrafters S-120, $250
>Date: Sun, 04 May 1997 10:52:34 -0500

>michael silva wrote:
>>
>> Now, before anybody gets *too* upset, *I'm* not the one offering this
>> gem for sale. I saw it listed on rec.audio.tubes and thought I'd give
>> you all a chuckle. The guy is also selling 12AX7s for $60 to $75.
>>
>> BTW, for those who don't know the S-120 it's an AA5 lineup SW
>> receiver...
>> 73,
>> Mike, KK6GM

>...and sells for about 35 to 60 bucks in most cases (doc)...

I gave mine away
jarad

3799. TV-3 Help!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: jeffa@ix.netcom.com
Message-ID: <5kkl4k$fa6@dfw-ixnews8.ix.netcom.com>
Source record: 120305

Does anyone have a meter for a TV-3 tube tester? I need one for a unit
I'm trying to restore.

If I can't find a meter, who'd be interested in a TV-3 parts unit?

- Jeff WA6AHL

3800. TR-7 front panel needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <336D957B.6A67@electronicinstrument.com>
Source record: 120306

Anyone out there have a clean front panel for a Drake TR-7?
Frank KG9H
work 630-924-1600

3801. Re: BOATANCHOR on KonTiki raft?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: "JOHN L. BERENYI" <berenyi@texas.dseg.ti.com>
Message-ID: <336DE1C2.53AE@texas.dseg.ti.com>
Source record: 120307

Make up your mind guys...is it an NC173 or NC183!!!!!!!!!!

John

3802. Re: McElroy keyer

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: k5dh@qsl.net
Message-ID: <5kkqka$qab@sf18.dseg.ti.com>
Source record: 120308

In article <336B8299.268F@swbell.net>, sandersj@swbell.net says...
>
>I was given a McElroy cw key, it says on it(standard model mac key)
>and at the bottom by the serial number (speed key no.6637), can anyone
>tell what it is worth, I do cw with a key board, so don't have any idea
>about a keyer...thanks..john..n5nme..

Hi John,

If you want to learn more about keys and bugs, contact Neal McEwen,
K5RW, at this email address:

nmcewen@metronet.com

He's a VERY knowledgeable key/bug collector. His collection is a
real treat!

--
Dean W. Hemphill, K5DH Email: k5dh@qsl.net
211 Addison Place Web: http://www.qsl.net/k5dh
PO Box 328 Home: (817) 497-5365
Lake Dallas, Texas 75065-0328 Work: (972) 462-2033

3803. Re: FS: Collins SSB book

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: Larry Limle <larry_l_limle@aud.alcatel.com>
Message-ID: <336DDCA8.3426@aud.alcatel.com>
Source record: 120309

hudog@ibm.net wrote:
>
> I have in excellent condition the Ham Radio reprint of Collin's Radio
> book called 'Amateur SSB'. This is the later date- 1977, and features
> much of the S-line discussion. $15 plus shipping. 73, George.
If you still have the collins ssb book I will take it.

Larry KC5IRX thanks

3804. F.S. - Tubes, radios, books and much more...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: rog42@aol.com
Message-ID: <19970505153100.LAA09257@ladder01.news.aol.com>
Source record: 120310

FOR SALE: Tubes, test equipment, radios including Hallicrafters, Hammarlund, and Philco. Other older tube type radios and radio related publications. Schematics for many older radios just $1. Tube Manuals, Tube Substitution books, Service Manuals, QST magazines, much more from the 30's, 40's, 50's, 60's. Now over 1550 different tube types in stock - Contact Rog42@aol.com and ask for an E-mail copy of my latest offerings on RADIO list - #426-T.

3805. Looking for Navy SE 1440 and Army BC-131 manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: rdkeys@unity.ncsu.edu
Message-ID: <5kl1c4$foj@uni00nw.unity.ncsu.edu>
Source record: 120311

It is a long shot in the dark..... but......

I am looking for xerox copies of the Navy SE 1440 and Army BC-131 receivers. If anyone has those around, please get in touch with me. Also, if anyone knows if they are possibly available on interlibrary loan, from a particular library, that would help, too.

Any pointers thereto are kindly appreciated.

The usual manual sources give funny quizzled looks on these.

Thanks

73/ZUT DE NA4G/Bob
rdkeys@unity.ncsu.edu

3806. Looking for Navy and Army archive sites or contact persons

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: rdkeys@unity.ncsu.edu
Message-ID: <5kl1u0$fuo@uni00nw.unity.ncsu.edu>
Source record: 120312

I am looking for Army or Navy historical archive sites, on-line or paper types, or contact persons that might be in charge or work around such archive sites. What I am trying to do is find certain early radio related archive information, particularly early manuals and documents from the WWI through mid 30's era. Surely there should be some pointers thereto somewhere, as to whom I might contact, etc. Email addresses would be the first place to start, since some of it is supposed to be on-line from what little I have been able to find out --- but where, I dunno.

Thanks

Robert D. Keys/NA4G
rdkeys@unity.ncsu.edu

3807. Re: replacement for paper cap

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: "Christopher A. King" <cking4@ford.com>
Message-ID: <336E1300.6E43@ford.com>
Source record: 120313

JMcAulay wrote:

> What you have there, Craig, is not really a paper capacitor.
> It's really an electrolytic, and that cardboard tube hides
> within it an aluminum can. Marvelously, its application as
> a cathode bypass capacitor makes it a "who cares" component.
> If it opens up, the radio'll still work. Won't be quite
> as loud, but it might even sound a little better. And if
> the thing shorts across, your radio'll sound crappy (an old
> technical term; rough contemporary translation is "hosed"),
> but mothing'll be damaged. So merrily put in a tantalum
> electrolytic, or whatever else your heart desires, so long
> as it's rated at least 25 volts (just so you won't have to
> replace it anytime soon) and somewhere around ten
> microfarads. Or twenty, or whatever you happen to have.
> Five would do okay, too. Really. Be sure the negative
> side of the new capacitor goes to ground, and positive to
> the 6K8 cathode. Otherwise you will likely experience an
> extremely prompt demonstration of what a failed capacitor
> will do in that circuit.

But it can be somewhat intimidating, initially, when you see
that relatively _huge_ 10uF@50V cardboard-covered electrolytic
and note that the modern axial-lead replacement with equivalent
specs is something like 1/20 of its size... :^)

C.K.

3808. Re: How Good is a Boatanchor?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: "Christopher A. King" <cking4@ford.com>
Message-ID: <336E1221.40FB@ford.com>
Source record: 120314

Mark E. Monninger wrote:

> Christopher A. King <cking4@ford.com> wrote:

> >But beyond that, it's probably a matter of personal prefernces. I
> >see pluses and minuses on both sides of the debate. I prefer older
> >rigs, as the circuitry is simpler and I can repair/maintain them
> >on my own a lot easier. But digital tuning has its place as well.
> >
> I guess digital tuning is OK but really, how often does it really matter
> if you're at 7052.456 kHz or at about 7052? Most of the better old radios
> (Drake & Collins come to mind) are accurate to +- 1kHz and that's
> probably plenty good enough 99% of the time. I think people are lulled into
> believing that because it's digital it's more accurate but that's
> not necesarily true...more precise, yes, but not necessarily more accurate.

Was being careful here to compare apples to apples... yes, an R390A
will resolve to +/- 1KHz, and that is close enough for a lot of
applications (I'm strictly an SWL). But there are quite a few modern
digitally tuned receivers that are priced substantially less that what
Collins gear is selling for today. I was thinking at the lower-price
end of the spectrum here (i.e. a better "slide-rule" analog versus,
say, an ICF-2010, where it's the difference between knowing what you
are tuned to versus a lot of initial guesswork). If you were comparing
a more elaborate desktop unit, like a Drake R-8 or an NRD-535, to an
HRO-500, the advantage to the digital front end there would be much
less significant, to be sure.

C.K.

3809. Need HRO5 or HRO Sr parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: howard@erols.com
Message-ID: <MPG.dd7cceee26eda81989686@news.erols.com>
Source record: 120315

Anyone out there with a parts supply for these receivers? Or a parts rig? Please email howard@erols.com Thanks, Howard.

3810. FS: Heath HW-32 20m SSB monoband xcvr

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: k5dh@qsl.net
Message-ID: <5kl8dq$1pm@sf18.dseg.ti.com>
Source record: 120316
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

For Sale:

Heathkit HW-32 20m SSB monoband transceiver, 14.200 - 14.350 MHz USB.
Physically in good shape, very little wear on the front panel.
Electrically, it's basically functional (I made a contact on it).
Needs three tubes I donn't have on hand (one each 6BE6, 6EB8, 12AT7).
All other tubes have been tested and are good (including driver and PAs).
No modifications that I can spot (had a BNC installed on rear panel,
which I removed, leaving an empty hole, but that was all I found).

Original manual, power supply cable, and a non-matching mic included.

This rig WILL require some work, but it is basically functional.
Consider it to be a "project radio". It is NOT for the beginner!

Requires one of these Heathkit power supplies (NOT included!):
PS-10, PS-20, HP-13, HP-23, HP-23A, HP-23B

Or build your own, with these requirements:
+800 vdc @ 250 mA
+250 vdc @ 100 mA
-135 vdc @ a few mA
12.6 vac @ 3.75 A

Price is $50. Buyer pays shipping (15 lbs from 75065).

73,
Dean K5DH

3811. Test Gear FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: Eugene Rippen <soundval@foothill.net>
Message-ID: <336E25E8.1371@foothill.net>
Source record: 120317

The following test gear is for sale. Add shipping to prices.
This is the remaining items from a longer list that was originally posted
on baswaplist@foothill.net

They work and do NOT have maunals unless stated otherwise.

****

FEILER TS-3A Signal Tracer with probe. Fair appearance $25

EICO 250. RMS Voltage and dB meter. Good appearance. $35

FEILER TS-5 Very small Signal Tracer. $15.

****
Eugene Rippen, 105 Donnington, Auburn, CA 95603

3812. Re: How Good is a Boatanchor?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: gradinc@aol.com
Message-ID: <19970505203100.QAA29201@ladder01.news.aol.com>
Source record: 120318

Might a BA be better in some respects than a more modern
phase lock-loop rig?

I'm thinking of the discussion of phase noise in the recent ARRL
handbooks. PLL local oscillators jitter so that the passband
has tails due to the phase noise. If there is a strong signal in those
tail regions then it wil cause interference to a weak signal.

A boat anchor with an analog oscillator would not have this problem.

I think mathematically the PLL and the analog oscillator may have
similar spectra, but the PLL oscillator picks up a trace of the strong
signal continuously and doesn't drift. The analog oscillator misses the
strong signal until it drifts over and picks it up directly. Same
spectrum,
but different reception results.

Tom Clarke
KE4VFH

3813. wtb:master2 service manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: John <sandersj@swbell.net>
Message-ID: <336E45D9.7B95@swbell.net>
Source record: 120319

I am looking for a uhf ge master 2 repeater or mobile service manual.
please send me a e-mail address and cost, i will get back to you.
thanks.john

3814. Re: BOATANCHOR on KonTiki raft?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: geo@ipass.net
Message-ID: <336e509b.510911@news.ipass.net>
Source record: 120320

On Mon, 05 May 1997 08:33:54 -0500, "JOHN L. BERENYI"
<berenyi@texas.dseg.ti.com> wrote:

>Make up your mind guys...is it an NC173 or NC183!!!!!!!!!!
>
>
>John

It was an NC-173. But, National used the whole thing in ads for the
NC-183.

From QST October, 1951:

"Millions have read the best-seller and seen the movie!.....
totally submerged*.....
yet kept on working!
In landing, an NC-173*,
smaller brother of the NC-183,
was totally submerged. Yet
after it was dried in the sun,
one DX contact after another
was established.

*No longer available, but see the evn better
HRO-50T1 and the NC-183."

The ad goes on to call it the "ears" of the Kon-yiki.

Man, these old magazines are great!

George (KQ4QM)

3815. FS: Eddystone 940 and 730/4

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: Simon Robinson <pls5i50e@pop.plasma.co.uk>
Message-ID: <336DABE0.662E@pop.plasma.co.uk>
Source record: 120321
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,uk.radio.amateur

For Sale - Eddystone 940

1960's general coverage receiver in the typical grey Eddystone Style.
One of the most popular sets used by amateurs.

Complete and in excellent condition and working order. The only mods
are a different mains connection and aerial socket.

For Sale - Eddystone 730/4

1950's general coverage receiver in grey case with flip up lid. This is
another popular model and is in excellent working order and good
condition. Has similar mods to 940 above.

I will take offers on these two radios until Wednesday 7th May in
POOUNDS STERLING ONLY. Please DO NOT INCLUDE CARRIAGE in your offer as
this will be at your discretion; i.e. you can arrange collection or I
can tell you the cost price to me to add on.

3816. WTD: Hallicrafters Stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: Walter Fairclough <wfairclo@netcom.ca>
Message-ID: <01bc59a0$5e99abe0$725bb5cf@wfairclo.netcom.ca>
Source record: 120322
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Restoring an SX-111 (late model w/calibrator & product detector). Need the manual or a copy thereof. Also, looking for Reception, Main and Bandspread (w/brass rings) knobs for an SX-71.

Thanks for reading.
--
Walter Fairclough
Manotick, Ontario
wfairclo@netcom.ca

3817. Unbuilt Kits (???)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: "Christopher A. King" <cking4@ford.com>
Message-ID: <336E4EFA.2647@ford.com>
Source record: 120323

I really hate to be such a grouch all of the time -- but could someone explain to me the allure of dealing in unbuilt electronic kits?

Let's see; you find an unbuilt kit for sale. You pay a premium price for it, send the money away or whatever, then you get this box that has all of the parts in it, just like the day it was made. So you sit there and look at it. It can't do anything useful, because it's not built yet. If you build it, it will do something useful (provided you assembled it properly), but now it's no longer an "unbuilt kit" and it has lost all of the value that you invested in it. So you keep looking at it, all of those nice unused parts... and you keep looking at it... for years and years... then, either you die and it gets sold in an estate sale, or passed down to one of your young nephews, who promptly builds it (and probably does not get it working), because he sees a fun project and does not know any better. Or mabye you decide to resell it, and end up making a profit since it went up in value a bit, about as much money as if you had just left the money in the savings account or invested in bonds or a mutual fund or two, and not bought the unbuilt kit in the first place.

Am I missing something here...? What's the point? No, really, this is _not_ a "Burt Fisher" troll -- I'd really like to know. Thanks in advance to anyone who can set my clueless soul in the right direction...

C.K.

3818. old style license?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: history67@aol.com
Message-ID: <19970505232200.TAA12744@ladder01.news.aol.com>
Source record: 120324

I saw an ad (I believe it was in Amatuer Radio Trader) but I cannot find it again. There was a compamy offering for sale old extra class style replica licenses with your current call. If anyone knows where I can contact this business, please E-mail me. Thank you in advance.

Sean Carroll
History67@aol.com
N1WSC@Juno.Com

3819. FS: Boatanchor CB?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: Jim Warner <jimwcuda@tbcnet.com>
Message-ID: <01bc59a9$0f3c81e0$2ee370cf@s_jimw>
Source record: 120325

Lafayette Comstat 23A in the original box, with original packing. Includes
all accys,
manual, and applicable SAMS Fotofacts to service it, if the need ever
arises.
Unit has wear around channel selector, otherwise fine and working. $80 ?
Jim
815 825-2522
Malta, IL

3820. WTB: Heath SB-401 Xmtr

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: Jim Warner <jimwcuda@tbcnet.com>
Message-ID: <01bc59a9$5b59fb20$2ee370cf@s_jimw>
Source record: 120326

Need not work. Need be complete and unmodified.
Jim
815 825-2522
Malta, IL.

3821. Re: BOATANCHOR on KonTiki raft?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: 3W8PE1B <willi6@erols.com>
Message-ID: <336E9DDF.71B6@erols.com>
Source record: 120327

J M Noeding wrote:
>
>
> By the way, is it possible to find some archives from National today?
> 73 de Jan-Martin
> --
> ----
> OPR.: Jan-Martin Noeding - LA8AK, Voielia 39B, N-4623 KristiansandS
> Main interest: Amateur radio technical experiments, QRV: 3.5-10369MHz
> CW/SSB
> Tel. QTH +47-380-87178, QRL: +47-380-52660, GSM: 9064-4295,
> NMT:944-26396

Jan-Martin,

There is a Gentleman in Massachusetts who advertises from time-to-time
in QST as a source of National manuals. He obtained a lot of the
company paperwork when the finally went out of business. I'll try
and locate the name/address and forward to you.

Regards, Dave K7HMP

3822. WTT Collins exc WE 75S-3C with 3 Filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: jbalch <jb@mail.org>
Message-ID: <336E8534.1EB5CF39@mail.org>
Source record: 120328
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

```
This is a multi-part message in MIME format.
--------------1ED362206CFFC5A6DB87A325
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

I have a beautiful Collins 75S-3C WE that I would like to trade for
Collins 32S-3A or RE 30L-1 or RE 30S-1 or Rockwell Collins KWM-2A or
FT-1000MP or KW-380 or HF-380. Tell me what you have for trade, and
we'll make a deal, but I only want "like new" condition trades. If your
trade is worth more than my 75S-3C, then I'll add cash or you can add
cash if your trade is a value less than my Collins receiver. Joe in
Roswell, GA

--------------1ED362206CFFC5A6DB87A325
Content-Type: text/x-vcard; charset=us-ascii; name="vcard.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Joe Balch
Content-Disposition: attachment; filename="vcard.vcf"

begin:vcard

fn:Joe Balch

n:Balch;Joe

org:GlobalComm

email;internet:jb@mail.org

title:CEO

x-mozilla-cpt:;0

x-mozilla-html:TRUE

end:vcard

--------------1ED362206CFFC5A6DB87A325--
```

3823. hallicrafters ht-37

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: "John P. Earl" <jpearl@interaccess.com>
Message-ID: <336EA975.27C4@interaccess.com>
Source record: 120329

Hi, My dad is looking for a replacment rotary switch
wafer for the bandswitch on his hallicrafters ht-37. Or some reasonable
means of reproducing it. Can you help? If you can, please email
him at dearl@juno.com. Thank you.
--
//-----------------------------------
// John P.
Earl
// jpearl@interaccess.com
//-----------------------------------

3824. WTB Collins 32S-3A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: jbalch <jb@mail.org>
Message-ID: <336E9639.29340ED4@mail.org>
Source record: 120330
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

```
This is a multi-part message in MIME format.
--------------361FB8EBB59DBAA562FD3FF0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Would like to purchase or trade for a Collins 32S-3A transmitter to
match my 75S-3C. Joe in Roswell, Georgia

--------------361FB8EBB59DBAA562FD3FF0
Content-Type: text/x-vcard; charset=us-ascii; name="vcard.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Joe Balch
Content-Disposition: attachment; filename="vcard.vcf"

begin:vcard

fn:Joe Balch

n:Balch;Joe

org:GlobalComm

email;internet:jb@mail.org

title:CEO

x-mozilla-cpt:;0

x-mozilla-html:TRUE

end:vcard

--------------361FB8EBB59DBAA562FD3FF0--
```

3825. Antique Radio Meet in Minnesota

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: The Farmers <farme007@tc.umn.edu>
Message-ID: <336E9E2A.3197@tc.umn.edu>
Source record: 120331

The Northland Antique Radio Club is hosting Radio Daze '97 on May 16 and 17, 1997 in Golden Valley, Minnesota. This event is co-sponsored by the Antique Wireless Association (AWA) and the Pavek Museum of Broadcasting.

It offers a two day swap meet, auction, radio contest, luncheon, speakers, and an awards presentation. It is an event which is well attended by prominent radio collectors from across the country.

For details, check our Radio Daze website!
http://www.geocities.com/TelevisionCity/4544/daze97.html

3826. Re: F.S. Heathkit B-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: Benedict <benedict@ideasign.com>
Message-ID: <336EC19E.12F0@ideasign.com>
Source record: 120332

Benedict wrote:
>
> I have for sale a Heathkit B-1 Balun Coil Set in nice condition for
> $25.00. Contact: Doug at e-mail or 605-361-3526.

Sold!

3827. ARC-5

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: Bob Miller <bmiller@calweb.com>
Message-ID: <336EA3E5.5508@calweb.com>
Source record: 120333

I have been doing lot of cleaning and thinning of my junk the last couple years and in the process sold a few of my excess Command Sets (ARC-5s etc.). And during this period I noticed what I would call an almost rabid reaction from some of the collectors regarding modified command sets and surplus radio junk in general. My question is simply this: Historically, and from an Amateur Radio perspective, how do command sets and other W.W.II surplus items fit? It seems that current collectors eschew any amateur radio evolvement with these items, yet if not for the radio amateur's collecting and using these rascals there would probably be none around today at all. Are the collectors of today merely trying to recreate the radio systems of WWII's War Birds? Is their missionary zeal to find untouched command sets ahistorical? Or is the applications that made used of these war materials more in keeping with Amateur Radio history? Should not a nicely converted ARC-5 receiver and transmitter pair ala the CQ Command Sets book receive a degree of respect among the amateurs who used them as their entry level radio set? How many of the current breed of radio collectors actually converted and used command sets as stations or mobile rigs or as component parts of a home brew SSB exciter?
I would be interested in how my fellow hams interpret these questions and likewise how non ham radio collectors see these sets as well.

Tnx es 73

Bob, KE6F

3828. Re: FS: Hallicrafters

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: Benedict <benedict@ideasign.com>
Message-ID: <336EC183.61AD@ideasign.com>
Source record: 120334

shock@together.net.nospam wrote:
>
> On Fri, 02 May 1997 22:40:57 -0700, Benedict <benedict@ideasign.com>
> wrote:
>
> >I have for sale a Hallicrafters HA-1, H.O. Keyer for $50.00. Contact:
> >Doug by e-mail or 605-361-3526.
>
> Hi Doug,
> I have one of those keyers and had a small problem with it.
> I was wondering if you could answer a question or two.
>
> First, do you have the schematic to it?
> Second, if the above was yes, then read on. otherwise, thanks for
> getting this far :)
>
> I had to replace the resistor that is in series with the B+ line
> coming out of the xfrmr. I was just before the Half wave rectifier.
>
> I did manage to get it fixed but not sure if I used the proper
> componant.
>
> It was charred but looked like it could have been a 10 ohm.
>
> Does your schematic show this resistor and it's value? Could you pass
> it on to me?
>
> Much thanks in advance.

No schematic. The unit is sold.

3829. Re: Looking for Navy and Army archive sites or contact persons

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: Mark Bryant <bryant@sohobusiness.com>
Message-ID: <01bc598e$d9723560$44a745cf@enterprise>
Source record: 120335

You might try looking at any repository library for the documents. As an example, the University of Kentucky has over 750 shelf feet of mil manuals and training books, I have so far found everything that I have looked for. Call NC State or UNC main libraries.

You might also check with the Army Signal Corp Museum. It is located in Georgia and has a web site.

Hope these pointers help.

Mark Bryant

Bob Keys <rdkeys@unity.ncsu.edu> wrote in article
<5kl1u0$fuo@uni00nw.unity.ncsu.edu>...
> I am looking for Army or Navy historical archive sites, on-line or
> paper types, or contact persons that might be in charge or work around
> such archive sites. What I am trying to do is find certain early radio
> related archive information, particularly early manuals and documents
> from the WWI through mid 30's era. Surely there should be some pointers
> thereto somewhere, as to whom I might contact, etc. Email addresses
would
> be the first place to start, since some of it is supposed to be on-line
> from what little I have been able to find out --- but where, I dunno.
>
> Thanks
>
> Robert D. Keys/NA4G
> rdkeys@unity.ncsu.edu
>
>

3830. Heathkit Advice Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: cdorn@gpu.srv.ualberta.ca
Message-ID: <5kldt5$j58$1@pulp.ucs.ualberta.ca>
Source record: 120336

Hello,

I could use some advice regarding a Heathkit that I picked up over the winter. I finally have a little time to look at it and decide what to do. It's an HX20 SSB/CW transmitter, and seems to be in good shape. I don't have the manual, and therefore have not tested it. I did power it up, and all the tubes lit up fine. The Ham that sold it said that it was operational. I understand that there is a matching HR20 receiver that transcieves with this. Are these hard to find? I don't currently have a rig on the air, and am looking to do some local 80m stuff with little cost. Is it worth it to pursue these "twins", or should I look at something else?

Thanks to all,
Chris VE6RDC

3831. Re: Unbuilt Kits (???)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: Robert Ogburn <ogburn@standfast.com>
Message-ID: <336EBC14.7E5B@standfast.com>
Source record: 120337

Grant Youngman wrote:
>
> Christopher A. King wrote:
>
> > Am I missing something here...?
<<major snip>>
> There are those who would like to "relive the days of yesteryear" by
> building such a found kit. I have to admit, it would be hard to resist,
> and I don't really take umbrage with the "build it" side of the
> argument. I've built a long forgotten number of Heathkits, and the
> building ritual itself is rich with pleasure. But at this juncture, I'd
> personally rather see the unbuilt kits preserved as kits.
>
> FWIW ... Grant/NQ5T
>
> nq5t@gte.net
> http://home1.gte.net/nq5t

Grant,

well said!

wa6lxk

3832. 50.400 AM

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: Dave Booth <*SPAMSAVER*booth@pactitle.com>
Message-ID: <336E4509.237C@pactitle.com>
Source record: 120338

Well it's time to get the AM gear warmed up.

Starting today I'll be out on 50.400 AM

I'll be on at 19:00-19:30 PDT Monday and Thurs.

If there is a opening around 16:00 PDT then I'll be
on as soon as I get home from work Mon - Fri!

Hope to hear from a lot of you.

I have received a lot of e-mail from all over the country
and Canada in full support of this test.

Be sure to check out my web page for current info.

http://www.geocities.com/Hollywood/5860/50am.html

Also send me e-mail of your QSO's and I'll post them on my page!

73...

Dave Booth kc6wfs dm04rk
Yeasu 680R/ Marage 215G/ ARX6/ 5-elem
booth@pactitle.com

3833. Re: Unbuilt Kits (???)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: Mack <bigmac@burgerking.org>
Message-ID: <336EC152.375F@burgerking.org>
Source record: 120339

Christopher A. King wrote:
>
> I really hate to be such a grouch all of the time -- but could
> someone explain to me the allure of dealing in unbuilt electronic
> kits?
>
[snipped]
>
> Am I missing something here...? What's the point? No, really,
> this is _not_ a "Burt Fisher" troll -- I'd really like to know.
> Thanks in advance to anyone who can set my clueless soul in the
> right direction...
>
> C.K.

Chris-

It is all in the eyes of the beholder. The Love and the nostalgia of the past. No, I don't build unbuilt kits but can very much appreciate those that do. My penchant is in restoring older equipment from my teens and 20's.

It's kinda like (though Ford did not build kits) restoring a 1956 Thunderbird. Now, this is a lotta bucks! Not one I can afford, certainly.

Mac

3834. Needed: 30's vintage AM/CW transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: Ron Olexa <olexa@reachsct.com>
Message-ID: <01bc59f8$94414c00$f674a8ce@olexa.reachsct.com>
Source record: 120340

I am attempting to put together a 1930's vintage amateur station. The receive portion is now complete (a 1935 HRO). I'm now trying to find a transmitter to compliment it. Maybe a National NTE30 or NTX30? A homebrew period peice might also work.

If you know where I could acquire such an animal, please email.

Thanks... ron

olexa@reachsct.com

3835. Heath, Halli, EICO Manuals Prices Reduced!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: N6AX
Message-ID: <5klk9k$3fd@drn.zippo.com>
Source record: 120341

On the advice of counsel, I have reduced the prices on many of these manuals from earlier post:

Heathkit Q Multiplier QF-1 2 ea. Assembly/op manual Exc $10.00 eappd

Hallicrafters SX-24 Op/Align/Svc manual exc $15.00 ppd

RME DB-20 Preselector Service Manual $12.00 ppd

Gonset Sidewinder 2 meter 900A instruction manual exc cdx $10.00 ppd

Johnson messenger 202 service manual exc $6.00 ppd

EICO 425 5" Scope ins man Exc $6.00 ppd

Heathkit IM-11 VTVM assembly manual exc $8.00 ppd

EICO 232 P-P VTVM assembly manual GC $6.00 ppd

EICO 460 Oscilloscope Instruction manual exc++ $10.00 ppd

EICO 706 Code Practice Oscillator Ins Man exc $8.00 ppd

Heathkit Battery Eliminator BE-4 Assem/Op man GC $5.00 ppd

Heathkit Trasns/Diode Checker IT-10 Assembly man $6.00 ppd

Accurate Instruments 257 Tube tester manual $10.00 ppd

EICO 944 Flyback Transf/Yoke tester manual $6.00 ppd

EICO 377 Sine/Square Audio gen manual exc $6.00 ppd

Hallicrafters S-47 Receiver Sams Photofact Exc ++ $15.00 ppd

EICO HF 20 High Fidelity Amplifier Inst Man GC $12.00 ppd

e-mail aa6q@pacbell.net

John, N6AX

3836. Re: WTD: Hallicrafters Stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <336E94C1.3B0@ix.netcom.com>
Source record: 120342
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Walter Fairclough wrote:
>
> Restoring an SX-111 (late model w/calibrator & product detector). Need the
> manual or a copy thereof. Also, looking for Reception, Main and Bandspread
> (w/brass rings) knobs for an SX-71.
>
> Thanks for reading.
> --
> Walter Fairclough
> Manotick, Ontario
> wfairclo@netcom.ca

Hi Walter -- there are several manual vendors on the web at URL:
http://pw2.netcom.com/~ac6v/pagef.html#MAN

Have a Hallicrafters S-40B and SX-100 -- grand ole receivers/

73
Keep the boat anchors dry
Rod in San Diego
--
AC6V's Ham & DX Reference Guide
With Over 1277 Links To DX And Ham Radio
MAIN PAGE: http://www.netcom.com/~ac6v/index.html
INDEX: http://pw2.netcom.com/~ac6v/pageas.html
E-Mail: ac6v@ix.netcom.com

3837. Re: Knight R55/R100?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <336E93A6.6AE1@ix.netcom.com>
Source record: 120343

John Beckwith wrote:
>
> I just purchased a Knight reciever. No model number to be found but
> the s meter says allied radio. Need help with identification and
> operation.
>
> There are nine controls across botton, S meter on the right,
> rectangular black window on left with the two round dials showing
> through. 2 large black knobs for tuning and a small control above
> tuning dial for antenna trim.
>
> Gray cabinet. 10 tubes including the xtal calibrator.
>
> QUestions. What model is it and any idea when made.?
>
> It works very well but I don't know how to adjust the QX selectivity,
> QX tune and the Peak-Off-Null switch.
>
> Is it possible to find a manual?
>
> Was this a decent radio in comparision to Hallicrafters of similar
> circuitry?
>
> Was thinking of selling it but enjoying so much, I may sell my digital
> instead.<G>
>
> Thanks for any and all help.

Hi John -- My 1958 Allied Radio Catalog matches your description if the 10th tube is the xtal calibrator. Sold for $104.50 + $10.50 for the xtal calibrator. No model number is given Just "New Knight Kit Deluxe All Band Amateur Receiver". Main dial from 540kHz to 31 Mhz in 4 ranges. Band spread for the Ham Bands. Later catalogs show the R-100 which had 10 controls along the bottom and no antenna trimmer at the top of the panel.

Allied order number was 83 YZ 726.

An SASE will get you a xerox copy if you wish.

P.s. It shows the bandswitch as a PC board assy.

I built an R-100 -- was fun as well.

73
Rod in San Diego

--
AC6V's Ham & DX Reference Guide
With Over 1277 Links To DX And Ham Radio
MAIN PAGE: http://www.netcom.com/~ac6v/index.html
INDEX: http://pw2.netcom.com/~ac6v/pageas.html
E-Mail: ac6v@ix.netcom.com

3838. Trade DX-70T for Collins or sale.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: Mike Bennett <jasonb@alaska.net>
Message-ID: <336E8457.4055@alaska.net>
Source record: 120344

Hi, have a Alinco DX-70T 160-6 meter radio, new in the box which I purchased last year for a move that never went through. Radio is new in the box, never powered up or even taken out of box. Would like to trade for a KWM-2 with AC supply or a 75S1 or 75S3 with some cash. If no sale in the next two days, the radio is also for sale. Thanks in advance.

Mike
WL7U

jasonb@alaska.net

3839. Re: Looking for Navy and Army archive sites or

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: jdelac <jdelac@sowest.net>
Message-ID: <336E8647.44B0@sowest.net>
Source record: 120345

About a year ago I was looking for a manual. This is from my notes then:

NAVY DEPT. LIBRARY (202) 433-4132
US ARMY MIL PUB INST. (717) 245-3611
NATIONAL ARCHIVES (WASH,D.C.) (202) 501-5350

They might be on the net now, though I doubt it. Good Luck.
Let us know if you find anything.

Jess KB6MWU

3840. A GUARANTEED MONEY MAKER!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: inet97@ameritech.net
Message-ID: <5l1n8psck15139@nntp0.cleveland.oh.ameritech.net>
Source record: 120346

E-Mail Your Way To Riches!

Dear Friend,

We all know E-mail is here to stay. It's fun, easy and exciting! Would you be interested if we could show you a way to make well over $1,000 per week doing it?

This is not a joke. You may have seen many people trying to tell you that you can make money by joining this or that scheme! Guess what, you decide to go for it and then you get nothing but frustration and disappointment! We are here to take your frustration and disappointment into an Electrifying Adventure!

We have been marketing on-line for almost 2 years now! We have never spent one red penny on advertising and made nothing but profits. We can show you how to make money every day of the year. Many people may think this is untrue or it just can't be done. We are here to tell you that it is absolutely not true. The biggest mistake people make about marketing on-line is that they sit and wait for people to contact them. You will never make it if this is your approach and we'll tell you why. There are over 60 MILLION people on-line right now, and seven new people logging on every minute of the day world-wide and everyone is offering something. So how do you get a potential client or a new customer before your competition does? The answer is simply " Creative E-mailing" and it WORKS! I'll tell you why. You're taking your product, service or idea directly to the market instead of waiting for the market to come to you!

Here are a few testimonials we'd like to share with you (They're all 100% TRUE!):

Internet Communications, my wife and I owe you so much. We ordered your Creative E-mail System and within the first week we received over $1,150 in orders for my Internet Consulting business!
--Charles -- California

I have bought two so-called E-mail programs that cost me over $600.00 when I received them. They were extremely difficult to operate and it took me about two weeks to figure them out. Once I did, they were so time consuming it just wasn't worth my time. When I received your course it took me about four minutes to install and I was in business! Within the first 24 hours of my first E-mailing I received over $580.00 in sales over the phone. That first week I grossed over $2,000.00! I really can't believe how easy you made this, anyone can do it! Thanks!
--Dennis -- Illinios

Hello, I'm a divorced mother of two children. I wanted to thank you for helping me out. This was my first time buying anything on the Internet. I was skeptical at first but I figured I'd take a chance. This was the best chance I've ever took! My part-time business is now a full-time home-business, thanks to your

Creative E-mail System. I had to hire my two family members to help me out!
This is GREAT, thanks so much! I'd recommend this for anyone!
--Ellen -- Florida

You may have seen other people offering products "E-mail Programs, E-mail Addresses, Extractors, Etc." The vast majority of these products are very over-priced and very difficult to even use. None of them even supply you with current, up-to-date, FRESH & RESPONSIVE E-mail addresses! Our Creative E-mail System puts everything into one package to make your profits soar immediately! Even if you do not have a product or service to offer, we are going to give you over 500 how-to reports that you will have full reprint rights to! What makes our course different from anything else being offered anywhere is that we're dedicated to your success! We do not succeed unless you succeed! All of our E-mail Address Databases are created in house. We do not trade our databases with anyone because people are selling extremely bad lists on the Internet. Many of other people's databases are filled with duplicate addresses and many of them are undeliverable. We keep our own database so we know exactly what we have and we keep nothing but the best. There's no other way. We believe in producing high quality products that should be priced reasonably for your success! Read on to see the special bonuses you will receive.

******** SPECIAL 10 DAY BONUS ********

If you order within the next 10 days we will include:

1) 500 How-To Reports (You may resell these at any price)

2) Your Personal Complete Guide To The Internet -- This 175 page e-book covers every single aspect of the internet. You will never have to buy another internet book! When you complete this book, you will know more about the internet than 90% of the people online right now.

3) When you purchase our 8 MILLION SUPER responsive E-mail list we will include Mega-Mailer. It sends 250,000 E-mails per hour! All other orders will receive Pegasus Mail. It mails about 30,000 per hour.

Here's how to get the Creative E-Mail System:

All orders are delivered on CD-ROM or 100mb Zip Disk (Iomega).

============> E-Mail Databases <================

2 Million FRESH E-mail Addresses only $ 99.95
4 Million FRESH E-mail Addresses only $179.95
6 Million FRESH E-mail Addresses only $249.95
8 Million FRESH E-mail Addresses only $299.95

You will be sending your Marketing Letter to 2, 4, 6 or 8 MILLION People! To mail to 2 MILLION People by U.S. Mail at $.32 per stamp would cost $640,000.00, not including envelopes or paper! The price of 2 MILLION E-mail Addresses isn't even a fraction of the cost. And the great thing is that if you have 10 products, you can E-mail to your list as many times as you want to! Your profits will never stop soaring! Don't pay someone else to send your

advertisement out, do it yourself and save big money! The average cost right now to send your ad one time to ONE MILLION people is $1,400.00. You can send it 100 times to EIGHT MILLION people for only $299.95 and that includes Mega-Mailer that sends 250,000 per hour!

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Yes, Internet Communications Inc., I wish to take you up on your SPECIAL 10 DAY OFFER FOR YOUR CREATIVE E-MAIL SYSTEM, INCLUDING THE TWO SPECIAL BONUSES: "Complete Internet Guide Book" and "500 How-To-Reports". I understand I have to completely fill out the order form so you can fulfill my order.

Name:_____

Address:_____

City:_____

State:_____

Zip Code:_____

Country:_____

E-mail Address:_____

Phone Number:_____

I wish to pay by: (Check One)

Check:____ Money Order:_____

(Check One)

2 Million_____ 4 Million_____ 6 Million_____ 8 Million_____
*Remember the 8 MILLION Includes Mega-Mailer!

Zip Disk:_____ CD-ROM:_____Total:_____

Pegasus Mail (WIN 3.1) (WIN 95) (MAC) (Circle One)

==========

We Accept Checks By Fax Simply Tape Your Check Here With
The Above Order Form And Fax It To: 1-216-895-1930

If you have any questions please call customer service at: 1-216-895-1919

Fax: 1-216-895-1930 Phone: 1-216-895-1919

==========

Make check or money order payable to: Internet Communications

Mail check or Money Order to:

Internet Communications
30628 Detroit Ave. Suite 295
Westlake, Ohio 44145

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3841. Re: Electrolytics Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: d888888@juno.com
Message-ID: <547cd$1341b.395@news.pclink.com>
Source record: 120386
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

"Walter Fairclough" <wfairclo@netcom.ca> wrote:

>Looking for twist lock electrolytics 60/20/20@450 VDC (400 VDC for one 20
>mfd section) and a 30/20/20@450VDC (400 VDC for one 20 mfd section).

HI, Frontier Capacitor can rebuild your old can type electrolytics.
Sorry, I don't have the address with me - they are located in North
or South Dakota.

3842. Re: Eico VTVM Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: d888888@juno.com
Message-ID: <547cd$136b.178@news.pclink.com>
Source record: 120387

banderso@eni.net (Barry Anderson) wrote:

>In article <3364E615.2@ford.com>, cking4@ford.com says...
>> I have an Eico vacuum tube voltmeter, model 235 (?)...
>> still works like a champ after all these years.
>>
>> Anyway, over the years the white printing on its Uniprobe
>> has worn away, and now I am at a total loss as to which
>> switch position (on the probe, where you rotate it one
>> half turn) is which (i.e. AC/OHMS or DC). Does anyone
>> know how to determine which position is which, say, by an
>> external measurement from the probe tip to the plug, so
>> that the probe would not have to be disassembled...? I
>> would like to reidentify the two positions, and wanted to
>> make sure that I did so correctly.
>>
>> Thanks in advance...
>>
>> C.K.
THe DC function has the 1 meg resistor. Put your VTVM on resistance,
short the leads and measure the resistance.

>>
>C.F.

> The ohms position DOES NOT have the isolation resistor in series
>with it.

>Barry

>--
>Barry Anderson K3SUI
>Frederick, MD.
>banderso@eni.net

3843. Re: FS: Hallicrafters

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: shock@together.net.nospam
Message-ID: <336f25a2.5364826@news.together.net>
Source record: 120388

On Fri, 02 May 1997 22:40:57 -0700, Benedict <benedict@ideasign.com>
wrote:

>I have for sale a Hallicrafters HA-1, H.O. Keyer for $50.00. Contact:
>Doug by e-mail or 605-361-3526.

Hi Doug,
I have one of those keyers and had a small problem with it.
I was wondering if you could answer a question or two.

First, do you have the schematic to it?
Second, if the above was yes, then read on. otherwise, thanks for
getting this far :)

I had to replace the resistor that is in series with the B+ line
coming out of the xfrmr. I was just before the Half wave rectifier.

I did manage to get it fixed but not sure if I used the proper
componant.

It was charred but looked like it could have been a 10 ohm.

Does your schematic show this resistor and it's value? Could you pass
it on to me?

Much thanks in advance.

3844. HG-10B VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: Ben Wallace <bwallace@sd.cts.com>
Message-ID: <01bc58f4$93394600$3506a3cd@bwallace.cts.com>
Source record: 120389

Looking for HG-10B in excellent to mint condition to go with HW-16.

Thanks,

Ben -- WB8HUR

3845. F/S: Fluxgates, gaussmeters

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: DQCB48A@prodigy.com
Message-ID: <5kjhrr$4lg4@newssvr02-int.news.prodigy.com>
Source record: 120390

Prices include shipping in Lower 48.

MEDA uMAG-02WB Handheld, battery-operated digital fluxgate magnetometer. Sensitivity: +/-0 - 20.00 - 200.0 - 2000 milliGauss F/S, DC-400 Hz (-3dB @ 400 Hz ref to DC). Analog output +/- 2.000 V F/S. Linearity .02% or better. Absolute accuracy +/- 0.5% or better, traceable to NIST. With 10 meter cable and transverse probe, 6 spare batteries in storage case, multiple-battery harness for up to 8 batteries (approximately 12 days continuous operation), analog output cable w/BNC (to oscilloscope input), manual, calibration certificate, transit case. In new condition. Current price from manufacturer is $900. Sell at $500.

WALKER SCIENTIFIC 3D1. Handheld, battery-operated digital fluxgate magnetometer. Sensitivity: +/-0 - 20.00 - 200.0 - 2000 milliGauss F/S, DC-100 Hz (-3dB @100 Hz ref to DC). Analog output +/- 2.000 V F/S. Linearity .02% or better. Absolute accuracy +/- 0.5% or better, traceable to NIST. With 6 foot cable and axial probe, carrying case. Almost-new condition, $350.

DEXSIL MAGNUM 310. Handheld, battery-operated, micropro-cessor based 3-axis digital induction milliGaussmeter. Auto-ranging; 0.04-9.96 milliGauss (+/- 2%), 10 - 99.6 milliGauss (+/- 5%), 100-996 milliGauss (+/- 5%), 1.00 - 10.0 Gauss (+/- 5%) for 60 Hz signals in 60 Hz mode. F/S accuracy in 3rd harmonic mode is +/- 5%. In braodband mode (40-310 Hz @ -3dB) accuracy is +/- 10%. Displays all three vector components plus resultant or resultant only. Has low battery indication and automatic shutoff. Fully self-contained. WIth carrying case, manual and calibration certificate. Used, very good condition; $250.

MERLYN & NIMUE 900. Handheld, battery-operated single axis digital induction milliGaussmeter. 4 ranges; +/- 0 - 20.00 - 200.0 - 2000 milliGauss - 20.00 Gauss F/S. +/- 2% all ranges except 20 Gauss (+/- 5%). -3dB 20 Hz - 1.5 KHz. Fully self-contained, w/carrying case. Used, excellent condition. $125

LEEDS & NORTHRUP SERVO RECORDER 136-304-304-304-00-00-00-L0088-L0088-L0088-6-BV-000. Three-channel servo recorder, modified for potential inputs. Can be internally adjusted from +/- 1 millivolt F/S to +/- 2V F/S. Set at +/- 1V F/S. Chart speed @ 60 Hz 2cm/hr or 2 cm/minute (at 50 Hz = 1.67 cm/min or 1.67 cm/hr). Internal line voltage selection for

100/120 V, 220 V or 240 V. Power burden: 27 VA. Power input; 3-wire IEC connector. (Uses standard IEC cords). With 2 sets spare pens, 2 boxes charts, a few spare parts, NEMA (USA) line cord, carrying case; Used, good condition; $150.

UNIVERSAL IEC LINE CORD SET. Each 6-foot line cord has a standard female 3-wire IEC connector at one end, and a male connector at the other; one of each from the following list:

Australia 3-pin w/ground male pin
Denmark 3-pin w/ground male pin
Europe 2-pin w/ground female & strap
India/South Africa 3-pin w/ground male pin
Israel 3-pin w/ground male pin
Italy 3-pin w/ground male pin
Switzerland 3-pin w/ground male pin
United Kingdom Fused 3-pin w/ground male pin
USA/NEC/Japan (100/120V) 3-pin w/ground male pin

One of each of the known electrical connections in the world; 9 cords in carrying case, NEW: $100

3846. F/S: Cathode Ray Tubes (5/4/97)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: DQCB48A@prodigy.com
Message-ID: <5kjhqf$25mu@newssvr02-int.news.prodigy.com>
Source record: 120391

FOR SALE: cathode ray tubes

Electrostatic instrument types, 1 gun

1 ea 2BP1 used $16.00 2" round
1 ea 3RP1A new flat face $41.00 3" round
1 ea 3RP11A new " " $41.00 3" round
1 ea 5ABP/DP7 used " " $26.00 5" round
1 ea 5ADP/BP7 used " " $26.00 5" round
1 ea 5AQP1A used " " $26.00 5" round
2 ea 75ARB31 new " " $41.00 75 mm/3" round
2 ea 130BEB31 new " " $51.00 130 mm/5" round

Electrostatic instrument types, 2 gun

1 ea 7MBP20 new flat face $56.00 4" X 6" rectangular

Electrostatic binary direct-view storage CRT
(w/socket & complete set of data sheets)

1 ea H1051P31 new flat face $56.00 5" diam

Magnetic deflection types (70 deg, 12.6 V heater)

1 ea 5ST6111P39A new $26.00 5" rectangular
1 ea 10ST6105P39C new $43.00 10" rectangular

P1: green, medium persistence
P7: blue, short persistence/yellow long persistence
P11: blue, short persistence
P20: green, medium-short persistence
P31: green, medium-short persistence
P39: green, long persistence

Prices include shipping and insurance in lower 48 states.

E-mail for info: DQCB48A@prodigy.com

3847. F/S: TUBES! (5/4/97)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: DQCB48A@prodigy.com
Message-ID: <5kjhjl$1ca8@newssvr02-int.news.prodigy.com>
Source record: 120392

UPDATED 5/1/97

Lab collection of used tubes. All are guaranteed to be within
normal test limits when shipped. All are either American made
or made by Amperex, Mullard, Siemens, or Telefunken. TUBES
ARE NOT SORTED BY MANUFACTURER, AND SORTING BY MANUFACTURER
IS NOT AVAILABLE. (Please don't ask!) All items subject to
prior sale. When they are sold, they are gone forever; there
will be no restocking. Quantities are limited.

****
* *
* PLEASE DO NOT REPOST THIS ARTICLE IN YOUR REPLY *
* *
****

* * * * * ALL TUBES $1.00 each * * * * *

0B2, 0G3/85A2, 1BC2, 1G3GT/1B3GT, 1J3, 1K3, 1V2, 1X2A, 1X2B,
2BN4, 2D21, 2E26, 3A3C, 3BN6, 3BZ6, 3CB6, 3GK5, 3HQ5, 4BZ6,
4CB6, 4DK6, 4JC6, 4JD6, 5AQ5, 5CG8, 5EW6, 5JB8, 6AC7, 6AF4,
6AG5, 6AG7, 6AH6, 6AN5, 6AQ7GT, 6AR6, 6AS6, 6AU8, 6AW8A, 6AV6,
6BG6GA, 6BH6, 6BJ8, 6BK7, 6BN6, 6BQ6GA/6CJ6, 6BV11, 6BW4,
6BX6/EF80, 6CB6A, 6CB6A/6CF6, 6CG8A, 6CH8, 6CL8A, 6CM6, 6CM7,
6CM8, 6CN7, 6CY7, 6DK6, 6DQ6A, 6DZ4, 6EN4, 6FG7, 6FQ7, 6GB5,
6GC5, 6GF7, 6GH8, 6GM6, 6GU7, 6GY6, 6H6, 6HZ6, 6J6, 6JU8,
6KA8, 6KZ8, 6LU8, 6MD8, 6S4A, 6SF5, 6U8, 6W4, 6X4, 6Y6GT,
8B10, 8FQ7, 8JV8, 8KA8, 10JT8, 10LZ8, 11BQ11, 12A6, 12AE10,
12AL11, 12BF6, 12BN6, 12BQ6GTB, 12BV11, 12EQ7, 12H6, 12MD8,
12R-K9, 12SG7, 12SJ7, 12T10, 14BR11, 15BD11, 15KY8, 17AY3,
17CU5, 17JZ8, 19CL8, 19EA8, 21HB5A, 21LU8, 23Z9, 25Z5GT/G,
33GY7, 34CE3, 42KN6, 5654, 5696, 5725, 5726, 5727, 5735,
5799, 5844, 5933, 5963, 5965, 6135, 6186, 6203, 6211, 6350,
6485, 6661, 6682, 7316.

Ballast tubes: 3-14, 9-7, 12-4.

***** QUANTITIES ARE LIMITED! *****

PRICES SHOWN DO NOT INCLUDE SHIPPING

SHIPPING CHARGES (USA ONLY; elsewhere, ask for quote)
Up to 10 tubes: $4.00.
Up to 20 tubes: $5.00
Up to 30 tubes: $6.00
Up to 50 tubes: $8.50
Up to 100 tubes: $9.95

Over 100 tubes: FREE
COD AVAILABLE (CASH ONLY!!) add $5.00

TERMS: Payment with order. Checks will be held 5 business days. Money orders clear in 1 day. COD: $5 additional. All items subject to prior sale. E-mail for information.

ORDERING: Please order by e-mail so that we can confirm your order and hold the tubes for you!

PLEASE DO NOT REPOST THIS ARTICLE IN YOUR REPLY.

3848. F/S: Linear Hall-effect sensors

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: DQCB48A@prodigy.com
Message-ID: <5kjhoq$4kd8@newssvr02-int.news.prodigy.com>
Source record: 120393

Texas Instruments TL173C. Linear output magnetic field sensor.
Range: +/- 500 Gauss. Usable to 0.1 Gauss. 12 - 15VDC operation.
TO-92 package. With data; price includes shipping. $5.00 each;
3 for $13.00. (Inquire about larger quantities.) Send check
or M/O to Don Klipstein, PO Box 518, Ambler, PA 19002-0518.

3849. F/S: X-band Magnetrons

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: DQCB48A@prodigy.com
Message-ID: <5kjhmq$25k4@newssvr02-int.news.prodigy.com>
Source record: 120394

All items are located in Philadelphia, PA. area.
Shipping not included in price. Prices are in $US.

X-BAND MARINE RADAR MAGNETRONS: EACH
JRC9M80 7.5 KW Magnetron (NEW-repacked)..(2 available) $50.00
For Anritsu, etc

M599 5KW Magnetron (NEW, ORIGINAL CARTON 1 available) $50.00
Raytheon, many others

SHIPPING - UPS SURFACE ONLY - 1 tube $7.00, 2 - $12, 3 - $16
(Lower 48 states)

TERMS: Payment with order. Checks will be held 5 business
days. Money orders clear in 1 day. COD AVAILABLE
(CASH ONLY!!) add $5.00. All items subject to prior
sale. E-mail for information.

3850. Radiofest XVI Daily Schedule of Events

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: caschwark@aol.com
Message-ID: <19970505030300.XAA04623@ladder01.news.aol.com>
Source record: 120395

JUST POSTED!

Radiofest XVI Daily Schedule of Events is now available for
your viewing pleasure on the ARCI Website at:

http://members.aol.com/arci31280/arci.htm

Two Auctions Featured Speakers & Presentations

Equipment Contest Awards Banquet

Daily Flea Market

Chuck Schwark

Chuck Schwark, Chicago, IL
Antique Radio Club of Illinois (Elgin)
Antique Radio Resource Page:
http://members.aol.com/caschwark/index.htm

3851. AM stereo mod web page, add AM stereo to your boatanchor

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-05 00:00:00 UTC
From: wa2ise@netcom.com
Message-ID: <wa2iseE9otrv.EFC@netcom.com>
Source record: 120396

Look on the web @: http://www.netcom.com/~wa2ise/radios/amstmod.html

for ideas on how to use a Sony SRF42 (available at radio shark) (no I don't work for 'em or anything!) to tap into the IF from the mixer of your boatanchor. You could DX AM stereo signals.

3852. Re: BOATANCHOR on KonTiki raft?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-06 00:00:00 UTC
From: J M Noeding <la8ak@online.no>
Message-ID: <336E5A14.53CF@online.no>
Source record: 120248

George McCrary wrote:
>
> On Mon, 05 May 1997 08:33:54 -0500, "JOHN L. BERENYI"
> <berenyi@texas.dseg.ti.com> wrote:
>
> >Make up your mind guys...is it an NC173 or NC183!!!!!!!!!!
> >
> >
> >John
>
> It was an NC-173. But, National used the whole thing in ads for the
> NC-183.
>
> From QST October, 1951:
>
> "Millions have read the best-seller and seen the movie!.....
> totally submerged*.....
> yet kept on working!
> In landing, an NC-173*,
> smaller brother of the NC-183,
> was totally submerged. Yet
> after it was dried in the sun,
> one DX contact after another
> was established.
>
> *No longer available, but see the evn better
> HRO-50T1 and the NC-183."
>
> The ad goes on to call it the "ears" of the Kon-yiki.
>
> Man, these old magazines are great!
>
> George (KQ4QM)
a good reference should be Dec 47 QST, after the expedition the
equipment dissappeared from an Army Base....
By the way, is it possible to find some archives from National today?
73 de Jan-Martin
--

OPR.: Jan-Martin Noeding - LA8AK, Voielia 39B, N-4623 KristiansandS
Main interest: Amateur radio technical experiments, QRV: 3.5-10369MHz
CW/SSB
Tel. QTH +47-380-87178, QRL: +47-380-52660, GSM: 9064-4295,
NMT:944-26396

3853. TRASH RTTY sigs on 3579 kHz

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-06 00:00:00 UTC
From: no.spam@no.ads
Message-ID: <336e8dae.18140354@news.mnsinc.com>
Source record: 120249

Yeccch!
What is this TRASH RTTY signal tonight ALL OVER 3579 kHz ??
The darn thing is 10 dB over S9 here and has been on from about 9:00
pm to 9:45 p.m. EDST so far!

This stinks!
I have called CQ from 7 p.m. on and off and haven;t had a single reply
to my 25 watt Eldico TR-75 BA signal so far.

I can hear a VERY weak VA3 signal on there but it is below the RTTY
signal, and VERY QRS. ABout 6 - 7 wpm but can't get much of it....

What can we do?

Where are all the guys running 813 finals when we need 'em ??

Bry, AF4K

To reply to this message, you MUST IGNORE my shown address.
It is there to fool those annoying unsolicited e-mail advertising idiots!
Send replies ONLY to: bry AT mnsinc 'DOT' com
VISIT: http://www.mnsinc"DOT"com/bry/

3854. Re: Unbuilt Kits (???)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-06 00:00:00 UTC
From: Grant Youngman <nq5t@gte.net>
Message-ID: <5km2k6$768$1@news8.gte.net>
Source record: 120250

Christopher A. King wrote:

> Am I missing something here...? What's the point? No, really,
> this is _not_ a "Burt Fisher" troll -- I'd really like to know.
> Thanks in advance to anyone who can set my clueless soul in the
> right direction...

I think its simply that an unbuilt kit represents an unreplaceable piece of the history of hobby electronics. No one in their right mind would collect unbuilt kits as a retirement hedge. But I think it would be absolutely grand to have an unbuilt NIB Heath DX-40 or Mohican or AT-1. Its value lies solely in its status as an artifact of a bygone era of electronics economics and packaging. Perhaps deserving some day of museum quality preservation and display.

As an assembled "whatever", it becomes just another one of many samples of the "whatever". Dime a dozen -- even if it is brand new with that delicious smell of a freshly built Heath product.

I guess its the same thing as finding a complete set of brand new, never opened, complete with dust jacket copies of Chapman's Radio Boys books from 1922. Useless. But something wonderful to save, preserve, and pass on ..

There are those who would like to "relive the days of yesteryear" by building such a found kit. I have to admit, it would be hard to resist, and I don't really take umbrage with the "build it" side of the argument. I've built a long forgotten number of Heathkits, and the building ritual itself is rich with pleasure. But at this juncture, I'd personally rather see the unbuilt kits preserved as kits.

FWIW ... Grant/NQ5T

nq5t@gte.net
http://home1.gte.net/nq5t

3855. Knight R55/R100?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-06 00:00:00 UTC
From: spinner@usit.net
Message-ID: <336e825e.29737582@news.usit.net>
Source record: 120251

I just purchased a Knight reciever. No model number to be found but the s meter says allied radio. Need help with identification and operation.

There are nine controls across botton, S meter on the right, rectangular black window on left with the two round dials showing through. 2 large black knobs for tuning and a small control above tuning dial for antenna trim.

Gray cabinet. 10 tubes including the xtal calibrator.

QUestions. What model is it and any idea when made.?

It works very well but I don't know how to adjust the QX selectivity, QX tune and the Peak-Off-Null switch.

Is it possible to find a manual?

Was this a decent radio in comparision to Hallicrafters of similar circuitry?

Was thinking of selling it but enjoying so much, I may sell my digital instead.<G>

Thanks for any and all help.

3856. Re: FS: Hallicrafters S-120, $250

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-06 00:00:00 UTC
From: ezeran@concentric.net
Message-ID: <5kma33$akn@chronicle.concentric.net>
Source record: 120252

>>michael silva wrote:
>>>
>>> Now, before anybody gets *too* upset, *I'm* not the one offering this
>>> gem for sale. I saw it listed on rec.audio.tubes and thought I'd give
>>> you all a chuckle. The guy is also selling 12AX7s for $60 to $75.

>I gave mine away
>jarad

I was given three of them. In the same performance range the S-38 is
similar but classier looking. 12AX7....Hee!...Hee!....Hee! got a
grunch! The fellow who asked $60 was on drugs.

3857. Re: Galena crystal??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-06 00:00:00 UTC
From: gbabin73@aol.com
Message-ID: <19970506033800.XAA04755@ladder01.news.aol.com>
Source record: 120253

Hello .. Name here is Jerry Babin (N5MCJ). The easiest way to get galena is to find a lipidary (hope I spelled it right, make that rock shop). You can make a holder for the crystal by finding a small piece of tubing (metal) that will fit your holder (I cut about an inch off the bottom of a "AA" battery with a tubing cutter, only be careful if you do that, batteries tend to be corrosive and can cause chemicle burns, wash it out real good). Break off a piece of Galena big enough to fit inside and fill up the rest with solder. Also, several places still sell Galena already soldered into a holder for about $1.00 (probably costs more to ship it than it's worth). I know that Antique Radio in San Diego sells both crystals and cat whiskers. I don't recall offhand who else sells them, if you can't find anyone, let me know and I will do some digging.
Good Luck
and 73 DE

N5MCJ

3858. Re: Galena crystal??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-06 00:00:00 UTC
From: wjoew@aol.com
Message-ID: <19970506042500.AAA08361@ladder01.news.aol.com>
Source record: 120254

When I was a lad, I traded for a chunk of lead galena about the size of my fist. I broke this up with a hammer into pea-size chunks. I drilled several holes about 7/16" in diameter and about the same depth in a piece of wood. I then melted old fishing weights and wheel balancing weights in a pot (wonder I did not get lead poisoning from the vapors!) and poured the molten lead into these holes in the piece of wood. Immediately, while the lead was still in a molten state, I carefully (with tweezers) placed a galena piece into the top of each lead hole. When the lead had cooled, I had a large quantity of crystals that fit my Philmore crystal holder perfectly. This proved so successful, I made a lot of these and passed them out to my school buddies who were all making crystal radios. I recall using the same wooden mold over and over, making a dozen or so crystals each time. This was in the late 1940's, when I was in junior high school.

Joe Watson
W5WBR
W5WBR

3859. FS Hallicrafters SW-500

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-06 00:00:00 UTC
From: ac082@FreeNet.Carleton.CA
Message-ID: <5km1op$jcm@freenet-news.carleton.ca>
Source record: 120255

Hallicrafters SW-500 receiver for sale. 550kHz to 30Mhz with bfo.
In very good condition $50.00 plus shipping

Charlie Hunter

--
ac082@freenet.carleton.ca (Charles Hunter)

3860. FS: FV-901DM and SP-901P

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-06 00:00:00 UTC
From: "R.E. Dodson WB5APD/4" <rdodson@worldnet.att.net>
Message-ID: <336EC2B4.376B@worldnet.att.net>
Source record: 120256

YAESU 901 station accessories

I have a FV-901DM remote vfo (has up/dwn scan and 40 memory channels).
This unit is in new condition with orig box/manuals. Perfect not a
scratch. $240.00 including shipping continental USA.

Also for sale a SP-901P. This is the speaker/phone patch for the 901
series Yaesu. Comes with manual and orig box. It is also in new
condition. Price is $90.00 including shipping continental USA.

73's
Bob

3861. FS: Yaesu FTV-901R transverter w 2m/6m/70cm modules

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-06 00:00:00 UTC
From: "R.E. Dodson WB5APD/4" <rdodson@worldnet.att.net>
Message-ID: <336ECE22.48FC@worldnet.att.net>
Source record: 120257

I have a Yaesu FTV-901R transverter with 2m and the optional 6m and 70cm modules in it. This unit works with Yaesu FT-901 and probably FT-902 rigs. Could probably be used on any 10m rig. Has offsets switch for FM repeaters and Oscar satellite modes (2m up/10 down etc). It is in original box with manual and all schematics. Physically it looks new inside and out. Not a scratch. I am selling it "AS IS" due to the fact it needs some work. I noticed on 2m the receive is very weak but xmit looks ok. On 6m has low output (5 watts) not sure about recv I don't have a 6m antenna. Never tried the 70cm module. I sold my 901 station and never had a reason to try to fix it since. Not sure if it is dirty relay/alignment or part tbl.
These units are very hard to find. Will sell the whole thing for $250.00 which includes shipping in Continental USA. One module is worth that much. It is really a "Mint" unit.

73's
Bob

3862. Homepage update

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-06 00:00:00 UTC
From: erwin.cremers@ingram.nl
Message-ID: <5kmp1j$9jg$1@news.Kijfhoek.NL.net>
Source record: 120258

PE1MGR 's homepage has been updated with loads of Boatanchor sites
and tubes.

Take a look and let me know what you think.

http://www.geocities.com/capecanaveral/4312

///////////\\\\\\\\\\
Erwin Cremers
Dutch Radio Operator
\\\\\\\\\\\//////////
check my homepage at
http://www.geocities.com/capecanaveral/4312

3863. Tubes for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-06 00:00:00 UTC
From: Robert Stewart <rstewart@execpc.com>
Message-ID: <01bc59b3$3fbe85c0$ce33facf@rstewart.execpc.com>
Source record: 120259

How do I get rid of a couple hundred tubes. Some are new some old some used and probably a few dead. I want to get rid of them as a bunch because I'm getting tired of disposing of all this stuff from the estate. This is a safer bet than the lottery! Let me know your thoughts.
Bob

3864. Looking for a picture of an National HRO50R on the net ????

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-06 00:00:00 UTC
From: erwin.cremers@ingram.nl
Message-ID: <5kmu8n$a8d$1@news.Kijfhoek.NL.net>
Source record: 120260

Does any one know if there is a site on the net with a National HRO50R
on display??

I need a good picture on the colours of the front panel since i'm at
this moment rebuilding one ???

greetings erwin
//////////\\\\\\\\\\
Erwin Cremers
Dutch Radio Operator
\\\\\\\\\\//////////
check my homepage at
http://www.geocities.com/capecanaveral/4312

3865. Telefunken S.STEU 237/1 LP information?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-06 00:00:00 UTC
From: NOSPAM.wessel@via.nl
Message-ID: <862913963.814265@news.via.nl>
Source record: 120261

Hi All,

A friend of mine recently acquired a piece of surplus equipment, without any schematics or user manual. So now we are looking for info on:
Telefunken OSC TRAP, S.STEU 237/1 LP, 126165.

It is an oscillator 1 - 18 MHz for use in combination with a power amplifier and comes from the Belgian Army. Very heavy, very sturdy, would be nice to be able to actually USE it!

Any information is welcome: connections, schematics, service data....

Bart, PA3GYU.

There may be a NOSPAM. in front of my E-mail address. Please remove it in
your reply. It is there to fool machines, not people.

3866. Re: Vibroplex D-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-06 00:00:00 UTC
From: pmalvasi@aol.com
Message-ID: <19970506113000.HAA25499@ladder01.news.aol.com>
Source record: 120262

Gary -- I have never heard of a D-3 model Vibroplex but if you have an Original model within the 96K serial number range, black japanned finish and the pin striping is visible, and the nameplate is in good condx and the parts are original to the bug its value range is $100 - 200. IF it has a Vibroplex DECAL as well as the plate, it would be worth abt $50 more. IF it is a left handed model, maybe another 100.

Vibroplex prices are very variable and there is a great deal of confusion over what is rare versus what is very common. Most Vibroplexes should be worth less than 100 for the crinkle finish models - black crinkle being "better" than gray BUT specific models make a difference. The "best" Vibroplex's are the black japanned like yours - pre 20K serials the best. Certain models are rare and desireable: Double Lever, Model X and Vertical or Upright ("wirechief").

73 Pete, W2PM
W2PM - Life Member ARRL Since 1976 - Member AWA
Top Dollar for Fine Telegraph and WIreless Apparatus

VISIT MY WEB PAGE: http://members.aol.com/pmalvasi/keypix/pete.html

3867. Re: Unbuilt Kits (???)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-06 00:00:00 UTC
From: n4xy@bellsouth.net
Message-ID: <336f0342.156896645@news.atl.bellsouth.net>
Source record: 120263

There is a point to building an unbuilt kit: you will have a NEW, WORKING 19xx Peanutwhistle-whatever in 1997. Hard to beat for looks and pride of ownership. I am not very sure what one does with an unbuilt kit-besides stare at the box and congratulate yourself on how much money it is/will be worth. If you have a museum you can spread it out on display... that'd be great. But for me, I cannot see letting it lie around in the box simply BEING an UNBUILT kit. Big Deal.

72/73

Ed Tanton N4XY EMAIL: n4xy@bellsouth.net
189 Pioneer Trail
Marietta, GA 30068-3466 TEL: (770)579-3933 V/MBX/FAX

QRP-ARCI #7663 G-QRP #6779 OK-QRP #172 QRP-L #758
AdvRC #140 NORCAL #1779 NCDXF SEDXC

Life Member: ARRL AMSAT INDEXA QCWA

INTERESTS: DX QRP BoatAnchors Test Equipment Photography

~~~~~~
"Think you can, think you can't: either way you're right!" Henry Ford
~~~~~~

3868. Info on Military Surplus Radio Trade Net

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-06 00:00:00 UTC
From: Ned Parkes <sparkes@fast.net>
Message-ID: <336F1757.32BA@fast.net>
Source record: 120264

Does anyone know of a military surplus radio trading net on 75 meters.
I think I heard mention of one on the Gator-Trader net on 3898 but am
not sure. Any info would be appreciated.

Ned Parkes - N3LKT

3869. Military Radio Trade Net

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-06 00:00:00 UTC
From: Ned Parkes <sparkes@fast.net>
Message-ID: <336F16F0.21C2@fast.net>
Source record: 120265

Does anyone know of a military surplus radio trading net on 75 meters.
I think I heard mention of one on the Gator-Trader net on 3898 but am
not sure. Any info would be appreciated.

Ned Parkes - N3LKT

3870. WTB- Pro-audio broadcast equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-06 00:00:00 UTC
From: mhline@aol.com
Message-ID: <19970506133400.JAA01309@ladder01.news.aol.com>
Source record: 120266

I am interested in purchasing all kinds of compressor/ amplifiers, older microphones, mic preamps,mic mixers and other professional broadcast and recording equipment for my studio and collection.

Especially interested in anything by Langevin.

The older the better, and basket cases are always welcome.

Thanks in advance.

.Mark Linett
818-244-1909

3871. Re: Unbuilt Kits (???)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-06 00:00:00 UTC
From: "Christopher A. King" <cking4@ford.com>
Message-ID: <336F2EFD.4CF8@ford.com>
Source record: 120267

Mack wrote:

> It is all in the eyes of the beholder. The Love and the
> nostalgia of the past. No, I don't build unbuilt kits but can
> very much appreciate those that do. My penchant is in restoring
> older equipment from my teens and 20's.

I do see the point about historical preservation; that is one aspect of the "kit building" days that you don't see when you look at something like a Heathkit that was put together years ago, as opposed to an unbuilt kit.

I guess it's a matter of what you like to look at. I can see something like stamp or coin collecting, where the intent from the get-go is something that is put on display for the purpose of being viewed. It's just that I have a hard time believing that the Heathkit guys ever envisioned the products being sold but never built... just seems like such a waste to see equipment that will never be put to the use it was originally designed for, that it was really intended to be built and used.

Apparently the same sort of thing goes on with Estes/Centuri model rocket kits from the 1960s/early 1970s, that being the desire to keep the kits unbuilt, for historical reasons.

Too bad the kit companies of yore could not stay in business. I managed to build one before they disappeared, an SW-717 (?) ...can't remember the model number for certain. It was the inexpensive 4-band desktop receiver that Heathkit sold in the mid-1970s. Got it working on the third or fourth try, too! :^)

Thank you all for the enlightenment...

C.K.

3872. WTB: WRL Galaxy V P/S

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-06 00:00:00 UTC
From: "g.c. mcaskill" <mcaskill@eastland.net>
Message-ID: <01bc5a41$7df65140$2c4a65cf@mcaskill>
Source record: 120268

WTB: WRL Galaxy V power supply and power cable.. P/S need not be pretty but it needs to work also need the cable form the rig to the P/S... No bad news please!
Thanks in advance... Glen - N5HUP.
HELLO< e-mail to mcaskill@eastland.net > or call 817-442-2770 after 3:00 pm central.

3873. FTV-901R Transverter is SOLD

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-06 00:00:00 UTC
From: "R.E. Dodson WB5APD/4" <rdodson@worldnet.att.net>
Message-ID: <336F5E92.3766@worldnet.att.net>
Source record: 120269

The ftv-901r transverter is sold. Thanks to all of you who responded to my ad.

73's
Bob

3874. Re: Tubes for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-06 00:00:00 UTC
From: michael@zonker.ecs.umass.edu
Message-ID: <5knmmj$4sa$1@risky.ecs.umass.edu>
Source record: 120270

Robert Stewart (rstewart@execpc.com) wrote:
: How do I get rid of a couple hundred tubes. Some are new some old some
: used and probably a few dead. I want to get rid of them as a bunch because
: I'm getting tired of disposing of all this stuff from the estate. This is
: a safer bet than the lottery! Let me know your thoughts.

Bob
Why don't you post some representative types (half a dozen or so) so
people will know if there's anything other than series string TV tubes
from the 1960s in the lot. I assume you are going to sell these "as is"
with no guarantee; if so you should state that.
My preference would be for stating a fixed price rather than a "best
offer". I seldom bother to reply to the latter.

Bet of luck,

John Michael
michael@ecs.umass.edu

3875. Re: BOATANCHOR on KonTiki raft?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-06 00:00:00 UTC
From: slay@netcom.com
Message-ID: <slayE9ry7B.7s2@netcom.com>
Source record: 120271

George McCrary (geo@ipass.net) wrote:

: From QST October, 1951:

: "Millions have read the best-seller and seen the movie!.....

What??? There's a movie about it?? That I'd like to see!
FWIW, just picked up a beautiful First Edition (with covers)
of the Kon-Tiki this past weekend in an antique shop.
Loved looking thru it .. and it definitely was an NC-173.
I remember reading the book when I was 10 or 11 in elementary
school..... great story.

Okay ... what was the second (and third?) expeditions made by
Thor Heyerdahl and group? Wasn't one to Easter Island (CE0)
and maybe another from Egypt or someplace in North Africa to
the Carribean or South America?

Cheers
Sandy W7BX/7J1ABV
slay@netcom.com
Portland, Oregon

3876. WTB: S-38C for restoration

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-06 00:00:00 UTC
From: abe@cc.purdue.edu
Message-ID: <5knqt3$dlm@mozo.cc.purdue.edu>
Source record: 120272

I'm interested in acquiring a Hallicrafters S-38C in good
enough condition to restore. I'll be at Dayton next week.

Vic Abell W9RGB <abe@purdue.edu>

3877. Re: ARC-5

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-06 00:00:00 UTC
From: Michael Hanz <AAFRadio@erols.com>
Message-ID: <336FCD4F.1410@erols.com>
Source record: 120273

Bob Miller wrote:
> Historically, and from an Amateur Radio perspective,
> how do command sets and other W.W.II surplus items fit?
> Are the collectors of today merely trying to recreate the
> radio systems of WWII's War Birds? Is their missionary zeal to find
> untouched command sets ahistorical? Or is the applications that
> made used of these war materials more in keeping with Amateur Radio
> history? Should not a nicely converted ARC-5 receiver and transmitter
> pair ala the CQ Command Sets book receive a degree of respect among
> the amateurs who used them as their entry level radio set? How many
> of the current breed of radio collectors actually converted and used
>command sets as stations or mobile rigs or as component parts of a
> home brew SSB exciter?

No rabid reaction from here, Bob. In my own straw poll over the last seven years I guess I've found many more hams buying, using, and preferring unmodified equipment than "curators" interested only in the history, or in aircraft restoration, though I have certainly met and can appreciate the viewpoint/passion of both. I started out as a teenager in 1955 with a 7-9.1 ARC-5 TX, but I remember it made me feel sad to drill any holes in that piece of history, so I didn't! ...made all the necessary changes without making a single permanent modification. I still personally prefer to find a piece of surplus gear without new holes drilled in it, but I don't mind internal wiring and other changes as long as they are correctable.

While some of the conversion articles contain good information on pinouts, etc., the big problem in my opinion (worth <2 cents) is that much of the conversion substance printed in the ham literature over the years has been by well meaning but technically ignorant folks who had no measurement capability for all the "improvements" they espoused...witness the undeserved thrashing of the BC-191/375. My samples suggest that a significant number of these modification articles were of the "seemed like a good idea at the time" sort, and performance was measured by emotion and questionable signal reports, not by credible instrumentation. If you'll take quick tour through the conversion articles of the period 1946-1968, you'll quickly see what I mean.

The original designers of this gear were not hobbyists tinkering in their garages...they were often leaders in technology improvements during the era. For that reason I tend to be skeptical of modifed circuits that were originally optimized by the same perfectionist spirit permeating every generation of engineers I've ever known or read about. That doesn't mean that developments after the war (like a cascode front end) can't be carefully designed and installed, but it takes a bit more study to do this

in a way that really brings about improvement, and many hams don't have that kind of patience or the test equipment necessary to validate the improvement. I don't claim this is the only force driving the originality buffs, but it is certainly a factor in my own interest. ...just another data point for your survey.

Having said all that, I know a growing number of hams who are into looking *only* for modified surplus, and having a ball doing it! It lets them try all sorts of things without fear of destroying a classic.

--
73,
Mike Hanz, KC4TOS
Herndon, VA
AAFRadio@erols.com

3878. Re: Galena crystal??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-06 00:00:00 UTC
From: mgkepner@facstaff.wisc.edu
Message-ID: <5kobne$3voe@news.doit.wisc.edu>
Source record: 120274

Ray LaRue <raylarue@gte.net> wrote:

>Recently found my original Cat's whisker crystal holder, less the
>crystal. This was my part of my first "radio" many years ago. Would
>love to find another crystal and build a set, to show my kids and
>grandchildren. Anyone able to suggest where I might get a piece of
>Galena? The holder looks like it takes a piece about 7/16" in diameter.

Try any rock shop!

Jim

Melissa Kepner Jim Adney
mgkepner@facstaff.wisc.edu jim.adney@mpcug.com
Laura Kepner-Adney
Madison, Wisconsin

3879. Help with Vacuum Tube Signal Generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-06 00:00:00 UTC
From: K0PW <pwentzel@minn.net>
Message-ID: <336FD94F.D0859F6A@minn.net>
Source record: 120275

Hello filament fans,

I recently purchased an Precision E-310 Sine/Square Wave Generator at an auction. It appears to generate freq's uo to 15Mhz. At least that's what it should do -- right now it doesn't do anything except light the filaments and pilot light. The only obvious problem is a small 3 Watt, 120 volt bulb mounted on the chassis is burned out. It's not a pilot lamp.

I vaguely remember reading somewhere that some signal generation gizmos of old used a light bulb somehow. Maybe as part of the oscillator. This bulb's glass envelope has a unique tall shape with a screw-type base. (same size base as a small screw-base Christmas bulb) There's no ID on the bulb except 120v, 3W and a letter "K" within a circle.

If anyone could shed some light on the unit, the bulb, or anything else at all, I'd really appreciate it.

73,

Paul K0PW

3880. FS - Hallicrafters S-38D

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-06 00:00:00 UTC
From: John Crilly <jrcrilly@sssnet.com>
Message-ID: <336FDA4D.FF4@sssnet.com>
Source record: 120276

Offered via Ebay Web Auction at:
http://www2.ebay.com/aw/itemfast.cgi?item=mnl4951
--
John Crilly jrcrilly@sssnet.com
Electronic Amusements
Canal Fulton, OH
http://pages.sssnet.com/jrcrilly

3881. Re: F.S. Heathkit B-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-06 00:00:00 UTC
From: Ray Dennis <rayden@netins.net>
Message-ID: <336FF2B2.249D@netins.net>
Source record: 120277

Benedict wrote:
>
> Benedict wrote:
> >
> > I have for sale a Heathkit B-1 Balun Coil Set in nice condition for
> > $25.00. Contact: Doug at e-mail or 605-361-3526.
>
> Sold!

Those are really nice. I have two sets. They are very broadbanded and
seem to be efficient (at least they don't heat up).

Ray W0DQ

3882. Tubes vs. Transistors: Better Performance in Rcvrs??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-06 00:00:00 UTC
From: jupiter@europa.com
Message-ID: <jupiter-ya023580000605972131530001@news.europa.com>
Source record: 120278
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Saw this thread in boatanchors and couldn't resist when I saw Mr. Newkirk slamming tube technology in receivers.

The real question that should be asked is:

Given the performance of designs published in the latest two ARRL Handbooks and even in the 1977 Solid State Design for Amateur Radio book; how can the ARRL with a straight face give favorable reviews to the latest Japanese transcievers with such mediocre basic receiver performance? I would be embarrassed.

When you look at IMD with preamp on, these $5000 units are years behind the state-of-the-art in basic receiver performance. I would bet any amount of money that in many multi-multi contest situations, Wes Hayward's 1977 DC receiver designs could receive signals that the so-called modern transceivers could not.

But back to tubes- Ulrich Rohde publised an article in QEX (April 1993, p. 11) where a tube receiver sported a +30dbm intercept. Clearly, there is great potential for high performance tube receivers, where uP/computer based features are not an issue; or for tube front-ends in some hybrid receiver. Who cares about memories and DSP in a contest situation where your front-end is being crushed??

One of my future projects is to implement an H-Mode mixer with nuvistors; and install it in my R4-C. I currently have an SD5000 module that plugs in to the first mixer, but the impedence conversion from tube to solid state adds too much loss.

Rob.

3883. Re: Help with Vacuum Tube Signal Generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-06 00:00:00 UTC
From: Mike Darling <wdarling@ix.netcom.com>
Message-ID: <33700A53.543A@ix.netcom.com>
Source record: 120279

K0PW wrote:

> ID on the bulb except 120v, 3W and a letter "K" within a circle.
>
> If anyone could shed some light on the unit, the bulb, or anything
> else at all, I'd really appreciate it.
>

Oh yeah, the bulb in this circut is identified as 3-watt, 115v G.E. 3S6

Later,

Mike D.

3884. Re: Help with Vacuum Tube Signal Generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-06 00:00:00 UTC
From: Mike Darling <wdarling@ix.netcom.com>
Message-ID: <3370095A.6EE7@ix.netcom.com>
Source record: 120280

K0PW wrote:

> I vaguely remember reading somewhere that some signal generation gizmos
> of old used a light bulb somehow. Maybe as part of the oscillator.
> This bulb's glass envelope has a unique tall shape with a screw-type
> base. (same size base as a small screw-base Christmas bulb) There's no
> ID on the bulb except 120v, 3W and a letter "K" within a circle.

wow... i was just reading about this today! in the '67 ARRL amateurs'
handbook it says:

"The 3-watt lamp in this feedback loop acts as a variable resistance to
control the oscillaion amplitude and thus maintain the operationf
conditions at the point where the best waveform is generated. This
operating point is set by the "oscillation controll"...

the lamp is hooked up between the two cathodes of the 12AU7, then to an
attenuation circut (different value resistors in series with the lamp),
then to the volume control, and output.
If anyone would like the schematic, email me & i'll scan it in.

Hope this helps,
Mike D.

3885. Re: ARC-5

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-06 00:00:00 UTC
From: gekko95@ix.netcom.com
Message-ID: <5kobae$1o5@sjx-ixn10.ix.netcom.com>
Source record: 120281

>> Historically, and from an Amateur Radio perspective,
>> how do command sets and other W.W.II surplus items fit?

My 2 cents...

I was BLASTED by flames last year when I had the 'nerve' to ask for suggestions on using an already heavily modified ARC-5 receiver (BC-455) as a tuneable IF, along the lines of the early CQ articles. If I had one angry collector write, I had ten, all saying 'if you want a performance receiver, buy a Kenwood or something...' when I had NO illusions over the performance of such a rig. I merely wanted to follow, as you have said, the history of Ham Radio - NOT the history of WWII! Had I been restoring a bomber, maybe my view would have been different.

Geez, to restore mine to their original state would take a hell of a lot more parts, labor and effort than it would to just hunt down a collector wanting to sell his 'pristine' unit. So would the collectors rather I let THEM gut the things for parts for THEIR restorations, as 2 of them 'offered'? I'm sorry, but I don't see an improvement there! Talk about hypocrisy. What I was suggesting wouldn't destroy the radio. What they were suggesting would.

I still have the ARC-5's (BC-454, BC-455, and BC-946 broadcast band) and have done nothing with them. I was made to feel like a scoundrel by so many folks that I just went on to another project and forgot about it.

It's just a hobby....

I vote that if it's already hacked, hack away! If it's new in the box or still has the dynamotor on the back, sell it to a collector and get a hacked one to play with!

[soapbox mode disengaged]

Dave gekko95@ix.netcom.com

3886. Re: ARC-5

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-06 00:00:00 UTC
From: Bob Doyle <doyle@DELETE_THIS.primenet.com>
Message-ID: <337021EE.208F0A63@DELETE_THIS.primenet.com>
Source record: 120282

Michael Hanz wrote:
>
> Bob Miller wrote:
> > Historically, and from an Amateur Radio perspective,
> > how do command sets and other W.W.II surplus items fit?
> > Are the collectors of today merely trying to recreate the
> > radio systems of WWII's War Birds?

[snip]

> The original designers of this gear were not hobbyists tinkering in their
> garages...they were often leaders in technology improvements during the
> era. For that reason I tend to be skeptical of modifed circuits that
> were originally optimized by the same perfectionist spirit permeating
> every generation of engineers I've ever known or read about. That doesn't
> mean that developments after the war (like a cascode front end) can't be
> carefully designed and installed, but it takes a bit more study to do this
> in a way that really brings about improvement, and many hams don't have that
> kind of patience or the test equipment necessary to validate the improvement.
> I don't claim this is the only force driving the originality buffs, but
> it is certainly a factor in my own interest. ...just another data point for
> your survey.

Funny you should mention that. I found myself working as a young
fresh-out
engineer at Aircraft Radio Corp (then a division of Cessna Aircraft) in
1984
when ARC was shut down and the product line was sold off to Sperry. In
the
process of 'cleaning' out one of the old engineering buildings, we came
across
the stash Engineering Notebooks dating from the '20s to the '50s. I
recall
spending an afternoon reading through them, facinated at the technology
that
existed at the time. Things that would require a computer nowadays was
done
with gears, cams, and levers -- all very elegantly.

Just to let the topic drift a little...

In the rafters of another building, someone found equipment carefully
stacked
(I can't recall the types) in the wrapping paper. The story that I got
was that the gov't contract required every 100th unit to be retained for
a

audit at some future time... a time that never came. I was told that
the
equipment (and the lab notebooks) were boxed and sent to the
Smithsonian.

I probably could have gotten an ARC-5 still in the wrapper... Oh well.
My first receiver was a BC-454 - and it was cool just being there.

Can anybody confirm for me what WWII equipment was built by ARC in
Boonton?

Bob Doyle
WA3TGF

> --
> 73,
> Mike Hanz, KC4TOS
> Herndon, VA
> AAFRadio@erols.com

3887. Re: FS: Hallicrafters S-120, $250

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-06 00:00:00 UTC
From: terrybu@netman.ens.tek.com
Message-ID: <5ko0hh$a29@netman.ens.tek.com>
Source record: 120283

>michael silva wrote:
>>>
>>> Now, before anybody gets *too* upset, *I'm* not the one offering this
>>> gem for sale. I saw it listed on rec.audio.tubes and thought I'd give
>>> you all a chuckle. The guy is also selling 12AX7s for $60 to $75.

I get a kick out of these. The S-120 was the first shortwave receiver I ever owned and the first thing I ever bought on time payments. Was in junior high and washing pickups and crummies on Saturdays for Thompson Logging in Poseyville (Roseburg) and bought the Hallicrafters at Wards for $69.95.

Now days when I pickup one or a similar model I recap it and get it working, then take it to the hamfest and put a fairly heavy price on it. If some young kid about 11-15 comes by wanting a shortwave receiver I make them a very good deal (how much you got in your pocket...). I figure I get more out of it that way than getting $55 for one of these old 4 tube upgrade of an all american 5.

If someone wants to give $250 for one, well, that's there money. I figure I got more for mine.

Terry
KI7M

3888. DSI 3500 freq counter manual/schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-06 00:00:00 UTC
From: terrybu@netman.ens.tek.com
Message-ID: <5ko0vi$a92@netman.ens.tek.com>
Source record: 120284

I didn't get any replies from r.r.s. so I thought I might try here. I picked up one of these to help with my alignments on my boatanchors but it doesn't work. It does read the base crystal frequency so I think the problem is in the input stages. This almost certainly is just a basic design so if someone could make me a copy of a similar counter that may help...or if someone actually has the schematic/manual for the 3500. Any help would be great.
Terry
KI7M

3889. FS Hallicrafters HT-37 xmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-06 00:00:00 UTC
From: Sir Robin <nexus15@flash.net>
Message-ID: <336F1B30.4859@flash.net>
Source record: 120285

I have a Hallicrafters HT-37 transmitter for sale. Condition is as follows:

Works but with external homebrew power supply (original PS xfmr removed). Some knobs on the front replaced with RS units. Inside dusty. Case needs paint. Front panel good.

Could be a parts unit but could also be gotten back to original condition by a bit of dedication.

Paid $75 for it to get a fellow ham out of a jam. Looking for $45 plus packing and shipping from Houston.

Thanks....Rick nexus15@flash.net

3890. FS-LAFAYETTE SPKRS & RCVR

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-07 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19970507023600.WAA29528@ladder01.news.aol.com>
Source record: 120197

Hi;
I have for SALE:
(1)Lafayette HE-11 Speaker, exc. condx. $23- shipped conus!
(1)Lafayette HE-48 Speaker, exc. condx. $23- shipped Conus!
(1)Laffayette HE-80 rcvr, exc. condx. W/Manual, Made by TRIO(kenwood)
Price is $80- shipped Conus!
Thanks es 73.............RICH RLUCCH2098@aol.com

3891. Value of Collins A4 console??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-07 00:00:00 UTC
From: ham@cybercomm.net
Message-ID: <336ff6e1.54947143@news.cybercomm.net>
Source record: 120198

Can someone shed some light on the value of this speaker console..
I know they are big bucks when mint, but this one is beat.
It still has value though.
It is the speaker console with the light, rotor control, clock.
The bad parts are.. The wattmeter is missing
The bulb is broke in a bag, and one of the bakelite bulb sockets is
cracked.
The bulb shroud is there, and it is bright chrome.
It has two power chords. Perhaps one for the clock and one for the
rotor??
The clock, by the way works great.
And the cabinet is in great shape.
There is also an extra front perforated grill. I believe it came with
it to allow for customizing??
..Thanks...Dave

3892. Re: FS: Hallicrafters S-120, $250

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-07 00:00:00 UTC
From: anthonys@ix.netcom.com
Message-ID: <5kph4o$lg2@sjx-ixn8.ix.netcom.com>
Source record: 120199

In <5ko0hh$a29@netman.ens.tek.com> terrybu@netman.ens.tek.com (Terry Burge) writes:
>
>>michael silva wrote:
>>>>
>>>> Now, before anybody gets *too* upset, *I'm* not the one offering this
>>>> gem for sale. I saw it listed on rec.audio.tubes and thought I'd give
>>>> you all a chuckle. The guy is also selling 12AX7s for $60 to $75.
>
>I get a kick out of these. The S-120 was the first shortwave receiver I
>ever owned and the first thing I ever bought on time payments. Was in junior
>high and washing pickups and crummies on Saturdays for Thompson Logging
>in Poseyville (Roseburg) and bought the Hallicrafters at Wards for $69.95.
>
>Now days when I pickup one or a similar model I recap it and get it working,
>then take it to the hamfest and put a fairly heavy price on it. If some
>young kid about 11-15 comes by wanting a shortwave receiver I make them
>a very good deal (how much you got in your pocket...). I figure I get
>more out of it that way than getting $55 for one of these old 4 tube
>upgrade of an all american 5.
>
>If someone wants to give $250 for one, well, that's there money. I figure
>I got more for mine.
>
>Terry
>KI7M
>
>

To keep the bids "rolling", I have a pristine S120 here (no kidding) that I'd part with for +/- about $500 U.S. Any takers out there in Lotus Land? Ya know, these things have much sentimental value to some folks.

-=T=-

3893. WTB Hammarlund Case

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-07 00:00:00 UTC
From: KB8UAS John Feist <bugg@newreach.net>
Message-ID: <01bc5a89$aa89aca0$09ab19ce@ns.newreach.net>
Source record: 120200

I have a HQ-129- X chassis and I would like to put it back into its original case. If you have any leads on where I can find one, please let me know.
--
Cheers,
KB8UAS EN91
bugg@newreach.net
206.25.171.9
Cruise Missile Coordinates
41.07.02N 81.26.46W

3894. Re: Tubes vs. Transistors: Better Performance in Rcvrs??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-07 00:00:00 UTC
From: David Newkirk <dnewkirk@bellatlantic.net>
Message-ID: <01bc5ae1$204a1a40$0d79c697@namn>
Source record: 120201
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

"Rob," jupiter@europa.com, wrote in article
<jupiter-ya023580000605972131530001@news.europa.com>...

> Saw this thread in boatanchors and couldn't resist when I saw Mr. Newkirk
> slamming tube technology in receivers.

Come, come. I was comparing the two and pointing out that solid-state technology is the appropriate technology for all but a very few mission-critical modern radio applications.

> The real question that should be asked is:
>
> Given the performance of designs published in the latest two ARRL Handbooks
> and even in the 1977 Solid State Design for Amateur Radio book; how can the
> ARRL with a straight face give favorable reviews to the latest Japanese
> transcievers with such mediocre basic receiver performance? I would be
> embarrassed.

The way I see it, the real question that should be asked is:

Why do observers continue to mistake the performance of particular implementations of a technology with the performance possible with the technology?

(A second question is why an adherents to a particular technology becomes sufficiently emotional to ascribe the verb "slamming" to the act of comparing another technology to a pet technology when the pet technology happens to finish second best. ;-D)

Of *course* particular implementations of solid-state technology, especially those designed to cost for consumers, may not exemplify the best that can be done for mission-critical work. The receiver mentioned next--

> But back to tubes- Ulrich Rohde publised an article in QEX (April 1993, p.
> 11) where a tube receiver sported a +30dbm intercept. Clearly, there is
> great potential for high performance tube receivers, where uP/computer
> based features are not an issue; or for tube front-ends in some hybrid
> receiver. Who cares about memories and DSP in a contest situation where
> your front-end is being crushed??

--is an example of this.

But take a closer look, please. I've listened to the BBC and amateur signals on one of those receivers--a Rohde and Schwarz EK-07D. Yes, it had an excellent front end. It was also so heavy that I had to have two neighbors help me lift it up our stairs. Its heterodyne detection ability was poor compared to our modern "product detector" radios--there was a lot of distortion--and the appropriate selectivity choice in that particular implementation was a bit too round for SSB. (Apparently an optional SSB adapter was available that processed signal from the radio's second IF output [300 kHz] with better selectivity and good "product" detection. And revised IF-amp modules were apparently available later in the EK-07D's life to improve on the inboard selectivity.) *And* it drew something like 140 W from the ac mains. But, as a superb work of industrial art, an EK-07D is a privilege to use.

Of course, I've been describing only one particular implementation of tube technology. But I reiterate what I said in the boatanchors group: In all but a very few applications, thermionic technology is not the appropriate technology when you need the best modern radio performance possible. I can't think of a single consumer-oriented radio-reception application, including amateur radio contesting, in which solid-state technology is not the appropriate technology. (That manufacturers designing to cost--especially manufacturers who market incremental modifications of existing implementations in differently shaped enclosures, with different user interfaces, as "new" to get consumers to re-buy--might produce widgets that don't achieve what's possible with the technology isn't surprising or unusual. Most vacuum-tube gear produced for radio-amateur use represented what was possible in tube technology just as poorly.)

Yes, it's possible that you can make a better vacuum-tube front end than the solid-state front end in a consumer-intended radio. But not if the solid-state front end to which you compare it represents the best that's being achieved for military and professional communication in 1997.

Regards,

David Newkirk, W9VES

3895. Re: Question on KWM-2 and the 6146 Finals

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-07 00:00:00 UTC
From: Jim Garland W8ZR <4CX250B@miavx1.muohio.edu>
Message-ID: <33707BFC.5CBE@miavx1.muohio.edu>
Source record: 120202

Dale Harper wrote:
>
> I have a KWM-2 that was stored in the original box for many years. I am
> getting 70-90 watts out depending on the band using the 312-B5
> wattmeter. My MFJ 3 KW wattmeter reads 90-110 watts depending on the
> band. In other words, the MFJ is consistently 20 watts higher.
> Question...which wattmeter would you believe, and...
>

> Dale
> KC8FAQ
Hi Dale,
I wouldn't automatically believe either one. Wattmeters of that type are typically only accurate to about 20%.

The way to test your tubes is to see how easily the transmitter loads into a 50 ohm load. If it loads to near 230mA with the loading control set at the 50 ohm position, and with a few mA of grid current, then the tubes are fine. The power output will depend on the band, but typically will be about 110-120 watts on 80 meters, and decreasing somewhat at higher frequencies.

I've never encountered a gassy 6146 and so long as the tubes aren't glowing bright blue I think you need not worry about the possibility.

73,

Jim Garland W8ZR

3896. Re: FS: Vibroplex Champion

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-07 00:00:00 UTC
From: john.adams@maf.nasa.gov
Message-ID: <5kpu8kjg1@hammer.msfc.nasa.gov>
Source record: 120203
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

In article <862762966.20570@dejanews.com>, markust@lx.net says:
>
>Vibroplex Champion, serial #270812, gray base. Excellent condition.
>$70.00 plus shipping or maybe trade? Thanks, Markus
>
>--------------------==== Posted via Deja News ====-----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet

I'll accept your offer of a cash sale. How do I contact you? Please send your call sign, address, and phone number.

John Adams
KC5PZI

3897. Need Tuning Knob for SX-111

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-07 00:00:00 UTC
From: Walter Fairclough <wfairclo@netcom.ca>
Message-ID: <01bc5ae6$1dd4e240$685ab5cf@wfairclo.netcom.ca>
Source record: 120204
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Need tuning knob for an SX-111. Same knob is used on various Hallicrafters receivers and transmitters e.g., S-107, S-108, SX-110, HT-37, HT-40 and HT-41.

Thanks for reading.
--
Walter Fairclough
Manotick, Ontario
wfairclo@netcom.ca

3898. Re: Charter and FAQs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-07 00:00:00 UTC
From: nick@cs.unc.edu
Message-ID: <5kpvfd$3rf@altair.cs.unc.edu>
Source record: 120205

rec.radio.amateur.boatanchors FAQ

On the Web at:
http://www.cs.unc.edu/~nick/rrab.faq.txt

Rough Draft Rev 0.30
Last updated 23 April 1997

(Help us out - we'll stuff in info when we get it
send corrections and additions to nick@cs.unc.edu)

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Epilog

Credit - Rick Stealey K2XT got rec.radio.amateur.boatanchors created
as an official newsgroup. The original boatanchors e-mail list was
created by Jim Lockwood KM6NK, and is currently managed by
Jack Hill W4KH -- its high signal-to-noise ratio should be
an inspiration.

Much of this FAQ was put together by John Brewer WB5OAU/4 for
the original boatanchors e-mail list. Other info has been gathered from
various sources by Michael Crestohl W1RC and Nick England KD4CPL.
A big Thank You to all who have contributed !

Disclaimer - While we believe this info is reasonably correct, all
responsibility for use of this info is yours, not ours.
BE CAREFUL - Boatanchors are heavy and contain lethal voltages !!

Why Boatanchors ?

Some may question the desire for 80 pound receivers and
100 pound transmitters, both with filaments sitting there
getting hot and wasting power in this day of microprocessor
based, mega-memoried miniaturized transceivers! Although
modern radios are extremely good at what they are designed
to do, they are about as interesting to operate as a
toaster oven. They have no soul.

Additionally, many find a zen-like feeling in taking an
old, misused ratty old radio and carefully restoring it
back to health. Like cars of the era, boatanchor radios
were made to be worked on, modified, and tinkered with.
Many think of it as Real Radio in this era where fixing
a transceiver is accomplished by boxing it up to send to
the manufacturer for a custom VLSI chip replacement.
Indeed, a warm soldering iron is almost a requirement
for operating a vintage station.

Others claim that boatanchors SOUND better than their
silicon descendents, and this is generally true. The
audio from a Hammarlund or National receiver, or a
Johnson transmitter can sound much better than the
300mW audio coming out of the 2" speaker in the
typical transceiver.

Watching the flicker of 807 modulators in a Viking I
as you speak into a D104 mic, is certainly more stirring
on a winter night than considering hole and electron
flow.

If truth be known, much, if not all of the above, although
true, are merely justification for the insatiable hunt
for more and more of these old boxes, simply because they
are just too NEAT to have and operate!

What are Boatanchors?

Big. Heavy. Old. Fun.
"Boatanchor" is a fond term for vintage tube-type ham radio and
communications gear. Manufacturers like Hallicrafters,
Hammarlund, National, Johnson, RME, Heath, Collins, etc.
made this gear roughly through the mid 1960's. Also included is
tube-type military radio gear, homebrew gear, station accessories
like microphones and keys, and test equipment of that period.

What is this newsgroup for?

The polite discussion of boatanchor related topics:

Restoration, Repair, Operation, Collecting, Historical info,
Parts sources, Legends and Lore, Vintage operations,
Vintage station accessories (keys, mikes, etc.)
Boatanchor ONLY buy/sell/swap

Who is welcome here ?

ANYONE interested in Boatanchors.
Hams, Non-hams, SWLs, military surplus fans, etc.
Newcomers, old-timers, thrill-seekers.
Men, Women, Boys, and Girls of all ages.
Commercial posters sticking to boatanchor topics

What is this newsgroup NOT for?

Newer equipment (use rec.radio.amateur.equipment)
Vintage broadcast and phono gear (use rec.antiques.radio+phono)
Vintage audio gear (use rec.audio.tubes)
Vintage solid-state gear (try the VSS list -
Send e-mail to listserv@fablotz.min.net.
Put "subscribe vss" in the message body)
Homebrewing with modern technology (use rec.radio.homebrew)
Non-boatanchor buy/sell/swap posts (use rec.radio.swap)
Antennas (use rec.radio.amateur.antennas)
General ham info (use rec.radio.amateur.misc)
Code vs No-Code (use rec.radio.amateur.policy)
Flames (use alt.flame)

Where can I find out more about Boatanchors?

Magazines

Electric Radio
Devoted to boatanchors. Interesting articles on
equipment, people, and companies. Highly recommended !
Lots of want ads - all for boatanchors.
14643 County Road G
Cortez, CO 81321-9575
970/564-9185
US Rate -- $38/yr 1st class; $28/yr 2nd class

Hollow State Newsletter
(primarily R-390, R-388, SP-600 heavy metal rcvrs)
Ralph Sanserino
P.O. Box 1831
Perris CA 92572-1831
74041.2430@compuserve.com

AM Press Exchange
The "original" AM and boatanchor newsletter. Has been
rather slim in content of late, but interesting to get
if you already get Electric Radio. Irregularly.
2116 Old Dover Rd.
Woodlawn TN 37191

Antique Radio Classified
Primarily for collectors of vintage broadcast radios, but
includes some communication gear coverage.
Tons of Classified Ads
http://www.antiqueradio.com/
P.O. Box 2-V75, Carlisle, MA 01741
TEL: (508) 371 - 0512 || FAX: (508) 371 - 7129
E-MAIL: ARC@antiqueradio.com

The Collins Journal
technical articles, restoration tips, free boatanchor ads, and
up-to-date information about Collins restoration and collecting.
David A. Knepper, W3BJZ
Post Office Box 34
Sidman, PA 15955

Magazine Index -
---
indexes (indices) to old issues of QST, 73, Ham Radio, CQ
also an index of equipment reviews
hard copy or floppy disk versions
DiDah Publishing
PO Box 7368
Nashua, NH 03060
603-878-3628
also sold by ARRL I think

Books

(most available from Electric Radio, some from W7FG, Some from
Antique Electronics Supply))

- comprehensive guides usually have list of features, freq. coverage,
years produced, cost when new, tube line-up, and a photo for
each model

Communication Receivers, The Vacuum Tube Era, 3rd ed.
(comprehensive guide)
by Raymond Moore
avail from Electric Radio

Transmitters, Exciters, and Power Amplifiers
(comprehensive guide)
by Raymond Moore
avail from Electric Radio

Tube Type Transmitter Guide
(comprehensive guide)
by Eugene Rippen
from Sound Values
Box 9
Auburn, CA 95604

Shortwave Receivers Past and Present (second edition)
(comprehensive guide - great photos and info)
by Dave Osterman
Universal Radio
Reynolds, Ohio
1-800-431-3939
dx@universal-radio.com

Ham Equipment Buyers Guide Vol I 1945-1972
(comprehensive guide - poor photos)
by Alton L. Brand
order from Barbara Brand Wixon
189 Kenilworth Ave
Glen Ellyn IL 60137
(advertised in Ham Trader Yellow Sheets)

Radios by Hallicrafters
(comprehensive guide - great photos and info)
by Chuck Dachis
avail from Electric Radio

Pocket Guide to Collins Amateur Radio Equipment
(comprehensive guide - good photos)
by Jay H. Miller KK5IM
http://www.teleteam.net/~jmiller/jbooks.html
avail from Electric Radio

The Racal Handbook
(review of Racal communication gear 1956-75)
by Rinus Jansen
from GC Arnold Partners
9 Wetherby Close
Broadstobe, Dorset BH18 8JB England

Heathkit: A Guide to the Amateur Radio Products
(comprehensive guide - great photos and info)
by Chuck Penson WA7ZZE
http://comped.sci.mus.mn.us/heathkit.html
avail from Electric Radio

Compendium of Heathkit Radios
(reprints of Heath ads and catalogs)
by Marty Drift WB2FOU
from W7FG books 1-800-807-6146
http:///www.w7fg.com/books.html

Heath Nostalgia
(Heath company history - not an equipt. guide)
by Terry Purdue K8TP
4320 - 196th SW
Suite B-111
Lynwood WA 98036

Oscilloscopes, Selecting and Restoring a Classic
(Tektronix comprehensive guide - photos and info)
by Stan Griffiths
avail from Electric Radio

Clubs

AWA - Antique Wireless Association
Box E, Breesport, NY 14816
(607) 739-5443 FAX (607) 796-6230
http://www.vivanet.com/freenet/a/awa/

Collins Collectors Association
P. O. Box 840924, Pembroke Pines, FL 33084
send e-mail to Chuck Rippel WA4HHG <crippel@exis.net>
http://www.teleteam.com/~jmiller/cca_html/ccahome.html

AM International
Box 1500
Merrimack NH 03054-1500

The Eddystone group
c/0 Graeme Wormald
15 Sabrina Drive
Bewdly
Worcestershire
DY12 2RJ

Mailing lists

BOATANCHORS (the original)
(for serious, dedicated, boatanchor-lovers)
Subscription is $12.00 per year after a brief trial period.
Send an email to: ListProc@thePorch.com
Leave the "Subject:" blank.
In the msg put: subscribe boatanchors <your full name & call>
You will get a confirmatory reply and a welcoming message.

BOATANCHORS II(new, not affiliated with the original)
Send an email to: listserv@listserv.tempe.gov
Leave the "Subject:" blank.
In the msg put: subscribe boatanchors <your full name & call>
You will get a confirmatory reply and a welcoming message.
archives at http://www.tempe.gov/archives/

GLOWBUGS (homebrewing tube-type radio gear)
Send an email to: majordomo@www.atl.org

Leave the "Subject:" blank.
In the msg put: subscribe glowbugs <your full name & call>
You will get a confirmatory reply and a welcoming message.

OTRIG (Amateur Radio Equipment no longer in production)
Send e-mail to listserv@fablotz.min.net
in the body of your message have: subscribe otrig

HEATH
Send an email to: listserv@listserv.tempe.gov
Leave the "Subject:" blank.
In the msg put: subscribe heath <your full name & call>
You will get a confirmatory reply and a welcoming message.
archives at http://www.tempe.gov/archives/

COLLINS
Send an email to: listserv@listserv.tempe.gov
Leave the "Subject:" blank.
In the msg put: subscribe collins <your full name & call>
You will get a confirmatory reply and a welcoming message.

BASWAP (sell/buy/trade boatanchors only)
Send an email to: majordomo@foothill.net
Leave the "Subject:" blank.
In the msg put: subscribe baswaplist
You will get a confirmatory reply and a welcoming message.

Some WWW sites of interest - follow their links for more

Boatscape! Lots of great pix and info
http://www.mindspring.com/~johnmb/

Virtual Collins museum
http://www.users.fast.net/~wa3key/collins.html

Virtual Heath museum
http://www.cyberventure.com/heath.html

Virtual Swan museum
http://www.pcs.mb.ca/~standard/

Hammarlund collection
http://home.aol.com/sp600

Drake Web Based Message Board
http://www.baltimorenews.com/wwwboard/drake/

Military Equipment List
http://telalink.net/~badger/millist/index.html

Boatanchor collection
http://ouvaxa.cats.ohiou.edu/~post/pix/ba.html

Boatanchor ham shack tour
http://home1.gte.net/nq5t/index.htm

Homebrew vintage gear
http://members.aol.com/caschwark/homebrew.htm

Homebrew tube gear
http://www.epas.utoronto.ca:8080/~brucerob/glowbugs/glowbugs_bib.html

Vibroplex Keys
http://www.la.ca.us/frandy
http://www.vibroplex.com

rec.antiques.radio+phono FAQ site
http://www.cis.ohio-state.edu/hypertext/
faq/usenet/antiques/radio+phono/faq/top.html

ftp://rtfm.mit.edu/pub/usenet/
rec.antiques.radio+phono/

sci.electronics FAQ site
?

QCWA museum
http://www.efn.org/~qcwa/qcmuseum.htm

ARRL site
http://www.arrl.org

Book Summary - courtesy of Michael Crestohl, W1RC w1rc@amsat.org
---
1. RCA Receiving Tube Manuals. I have several editions in my library because older tubes were deleted and newer ones added between editions. I won't list all the tube manuals in my library but they are spaced out over three-four year intervals. The latest one I have is RC-25 which is dated 1966 and has 607 pages. Availability: Hamfests & shows $5.00 to $15.00

2. RCA Transmitting Tube Manual - 1962, 320 pages includes the lineup of transmitting tubes including the venerable 807, 6146, 811A, etc. Availability: scarcer than the Receiving Tube manuals but I've seen them around - $5 - 15.00

I believe both these manuals have been reprinted and are sold by AES in Tempe AZ.

While on the subject of tubes....

3. Tube Lore, Ludwell Sibley 1996 ISBN: 0-9654683-0-5 $19.95 available from author (Flemington NJ 08822). 186 pages. Excellent reference source on the subject written for collectors and vintage radio buffs. Features cross-reference on tube types and general essays on tubes.

4. Elements of Radio, (William) Marcus & (Abraham) Marcus. 3rd Ed. 1953 771 pages. Prentice-Hall Library of Congress Catalog No. 53-8544

A classic text that focuses on radio receiving theory. Very well written and presented. Good first text on BA technology. Availability: Should be easy to find at any vintage/antique radio show - $5 - $20.00

5. Radio Servicing - Theory and Practise, (Abraham) Marcus, 1954, 794 pages, Prentice-Hall. Library of Congress catalog number 53-9729. A good second text that follows on Elements of Radio. Quite thorough in its coverage. Availability: same as Elements of Radio.

6. Elements of Radio Servicing 2nd Ed. (William) Marcus and Levy, 1964, 566 pages. McGraw-Hill Library of Congress catalog number 54-9698. Its very interesting that the "other" Marcus collaborated with another author to write a similar book. As with Radio Servicing - Theory and Practise it is focused on radio receivers with emphasis on broadcast radio repair and troubleshooting. Availability: same as Elements of Radio.

Here are four US Army TMs that I think are really good for learning about Boatanchor technology: I found these to be of particular help when learning about this stuff back in the 1960s.

TM11-4000 - Troubleshooting and Repair of Radio Equipment. April 1958, 177 pages. R-390 enthusiasts will especially want to get this book if they can as it uses that receiver as the "sample", although not actually identified as such. As it was written for soldiers it is clearly presented and covers receivers and transmitters. One of my favorite texts.

TM11-662 - Basic Theory and Application of Electron Tubes. February 1952. 215 pages.

TM11-664 - Theory and Use of Electronic Test Equipment. February 1952. 158 pages. Covers meters, tube testers, signal generators, etc. One of the neat things I like about this book is it details the venerable mil surplus test gear like the URM-25D, TV-7(*) and other equipment of the era. Very important book for any BA fan.

TM11-665 - CW and AM Transmitters and Receivers, Spetember 1952, 274 pages. Another essential book to have. Title is self-explanatory. Another personal favorite.

On availability: These may be found for a few dollars at flea markets and vintage shows if you're very lucky. They are otherwise hard to find. I don't know if they are available through NTIS. I've seen them go for $15.00 to $20.00 a copy. They're well worth it.

There are other military TMs that teach DC, AC theory, antenna/propagation, power supplies, etc in this series but I have omitted them because they are really generic and not Boatanchor-specific. However, if the editor feels they should be included I will be glad to provide a description of them. The Navy also has an excellent set of manuals that accomplish the same purpose and are quite excellent as are all Navy technical manuals.

Finally, there's Fundamentals of Single Sideband published in 1959 by
Collins Radio Company. This book is quite technical and detailed on
the subject written by the engineers who designed and developed SSB.
There is not a picture of any of their amateur line in the book although
the theory certainly applies to any filter-generated SSB transmitter.
Its about 200 pages with lots of charts and diagrams. Availability is
very scarce and I've seen them priced from $50.00 and up. I believe there
was a reprint in the 1970s and these may be found at a much lower price.
The original is a large paperbound book with bright yellow covers.

The titles above only represent a portion of my radio library and I have
selected them as my favorite books of interest to Boatanchor enthusiasts.
I have several other titles from the 1940s and earlier but did not list these
as I do not feel they meet the criteria for this purpose, ie: the
technology is pre-BA and falls more into the realm of antique equioment.

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provided credit is given.

Where do I find Boatanchors on the air ?

HF AM hangouts - 1885, 1995, 3885, 7295 KHz (East Coast of US)
1925, 3870, 7295 KHz (West Coast of US)
14.286, 21.40-21.45, 29.0-29.2 MHz

HF CW hangouts - lots of places, particulary 3579.545 KHz

VHF AM info
http://rob.acol.com/wwwboard/radio/ham/vhf-am/

6m AM - 50.4 MHz

2m AM - it varies, 144.4 MHz is common

Nets
Boatanchor CW net - NA4G net control - Saturday nights (US time)
QTR 0200Z QRG 7050.500 KHZ (West Coasters needed)
QTR 0300Z QRG 3579.545 KHZ (this is the main gathering)
QTR 0400Z QRG 1802.500 KHZ (Top banders needed)
QTR 0500Z QRG 3579.545 KHZ (glowbugs and Hartleys)
QTR 0600Z QRG 3579.545 KHZ (any West Coasters welcome).

Call: CQ BA CQ BA DE yourcall K

Antique Tube Type Net
(Formerly the Drake & Antique Tube Net)
3865 KHz Saturday 2000 EST

West Coast AM nets
3870 KHz 1330-1630 PST informal
1925 KHz 2000 PST Thursdays
3870 KHz 2130 PST
3870 KHz 2100 PST Swap Net

3870 KHz 0800 PST Saturdays

West Coast Swap Nets
7240 12:30 PST Saturday and Sunday
3915 9:30 or so Sundays

Midwest Swap Meet
3913 kHz Sunday at 0830 CST (Northstar Traders Net)

West Coast Vintage SSB net
3835 KHz 0800 PST Sundays

East Coast AM Old Military Radio Net
1995 KHz Saturday 1000Z in the winter
(moves to 75m after sunrise)
3885 KHz Saturday 1000Z in the summer

West Coast Old Military Radio Net
3990 KHz Friday 2200 PST
3990 KHz Saturday 0800 PST

Northeast AM Swap Net
3885 KHz Thursday 1930 EST

Southeast AM Nets
3885 KHz Sunday 1400 EST
3885 KHz Tuesday 1930 EST Swap Net (net control WA4KCY)

Northwest AM Nets
3875 KHz daily 1500-1700 PST
3875 KHz Sunday 1500 PST Swap Net

Vintage SSB net
14.293 MHz 1900Z Sundays (net control WB0SNF)

Heathkit net
14.293 MHz 2030Z Sundays (net control WB6LRG)

"Radios That Glow in the Dark" net
7240 KHz immediately after the West Coast Swap net
on Saturdays and Sundays

Collins Collectors Association Nets
Sunday at 2000Z on 14.263 MHz (Technical and Swap)
Tuesday at 0100Z on 3805 (informal ragchew)
Thursday at 0100Z on 3875 (informal ragchew)

Collins Swap and Shop Net
Tuesday at 2000 EST on 3955 (swap meet)

DX-60 net (net control N8LUV)
3880 KHz 0800 EST Sunday
7290 KHz 1400 EST Sunday

Swan Users Net
14.250 MHz Sunday 1600 CST

AWA
Sunday:
7244 KHz. SSB, noon EST (N4FS),
3837 KHz. AM, 4 PM EST (W2ZM & W2AN)
Tuesday:
14274 KHz. SSB, 2:30 PM EST (KC3YE & W0FXY)
3837 KHz. SSB, 8 PM EST (N4FS)
Mon., Wed. & Fri.
3867 KHz. 9:30 AM EST(W2SHN)
CW:
7050 KHz. Daily, 4 PM EST
7050 KHz. First Wed. of each month, 8 PM EST

Canadian Boatanchor Net
3745 Saturday 1500 EST

JA AM Net
14.190 MHz 0100Z Saturdays and Sundays (net control JA1DNQ)

Summary - courtesy of Gene Rippen:

FREQUENCIES OF INTEREST TO BA'ers
These are BA nets, Calling Frequencies for BA'ers and Swap Meets.
No Guaranty of accuracy, I have not tried them all.
NOTE: The time is UTC.

BAND FREQUENCY S M T W T F S U. TIME DESCRIPTION
---
160 1.803000 X X X X X X 04:00:00 VINTAGE CW
160 1.885000 X X X X X X X AM HANGOUT
160 1.930000 X 03:00:00 VINTAGE, NOSTALGIA
160 1.945000 X 07:00:00 VIN. AM, GREY HAIR NET, 07: WINTER
80 3.579000 X 05:00:00 VINTAGE CW
80 3.580000 X X X X X X X CW BA HANGOUT
80 3.805000 X 01:00:00 COLLINS INFORMAL
80 3.808000 X X 14:00:00 COLORADO AM NET, INFORMAL
80 3.835000 X 16:00:00 VINTAGE, CALIF. EARLYBIRD NET
80 3.837000 X 21:00:00 AWA VINTAGE AM
80 3.837000 X 01:00:00 AWA VINTAGE SSB
80 3.855000 X 22:00:00 ARIZONA AM NET
80 3.865000 X 01:00:00 DRAKE & ANTIQ. TUBE SSB
80 3.867000 X X X 02:30:00 AWA AM NET
80 3.870000 X 16:00:00 WESTCOAST AM MEET AND SWAP
80 3.870000 X X X X X X X 05:30:00 WESTCOAST INFORMAL AM MEET
80 3.875000 X X X X X X X 23:00:00 NORTHWEST AM NET
80 3.885000 X X X X X X X AM HANGOUT FREQUENCY
80 3.885000 X 19:00:00 SOUTHEAST VINTAGE SWAP NET
80 3.885000 X 00:30:00 EASTERN AM SWAP NET
80 3.885000 X 00:30:00 SOUTHEAST VINTAGE SWAP

80 3.915000 X 17:30:00 SWAP MEET, ON SSB
80 3.955000 X 01:00:00 COLLINS SWAP, EASTERN
80 3.990000 X 16:00:00 WESTCOAST MILITARY COLLECTORS
80 3.990000 X 06:00:00 WESTCOAST MILITARY COLLECTORS
40 7.050000 X X X X X X X 09:00:00 AWA VINTAGE CW NET
40 7.050000 * 01:00:00 1ST WED. OF MO., VINTAGE CW
40 7.050000 X X X X X X X 02:00:00 VINTAGE CW
40 7.116000 X WESTCOAST 40M VINTAGE SSB
40 7.240000 X X 20:30:00 VINTAGE SSB AFTER SWAP NET
40 7.240000 X X 20:30:00 WESTCOAST SWAP NET
40 7.244000 X 17:00:00 AWA VINTAGE SSB
40 7.250000 X 21:00:00 SWAP NET
40 7.290000 X 19:00:00 AM ENTRY LEVEL GEAR (DX-60?), EAST
40 7.295000 X X X X X X X AM HANGOUT FREQUENCY
20 14.050000 X 21:00:00 VINTAGE CW, SPEED NOT IMPORTANT
20 14.290000 X X 01:00:00 JA1DNQ AM NET
20 14.250000 X 22:00:00 SWAN NET, CENTRAL U.S.
20 14.263000 X 20:00:00 COLLINS USERS NET
20 14.274000 X 19:30:00 AWA SSB VINTAGE NET
20 14.275000 X 22:00:00 HEATH USERS AM & SSBB
20 14.286000 X X X X X X X AM HANGOUT FREQUENCY
20 14.286000 X X X X X X X 01:00:00 WESTCOAST AM NET
20 14.293000 X 19:00:00 VINTAGE SSB NET
15 21.425000 X X X X X X X AM HANGOUT FREQUENCY
10 29.000000 X X X X X X X 29 - 29.2 AM WINDOW
10 29.100000 X X X X X X X AM HANGOUT FREQUENCY
6 50.125000 X X X X X X X SSB CALL FREQUENCY
6 50.400000 X X X X X X X K1JCL AM REPEATER 50.4 IN, 50.5 OUT
6 50.400000 X X X X X X X AM BA HANGOUT FREQUENCY
6 50.400000 X 03:00:00 ARIZONA AM NET
6 50.400000 X X 04:00:00 NORTHWEST AM NET
6 50.400000 X 04:00:00 SO. CALIF. AM NET
6 50.525000 X X X X X X X FM SIMPLEX CALLING FREQUENCY
6 50.580000 X X X X X X X FORT WAYNE AM NET
2 144.100000 X X X X X X X CW CALLING FREQUENCY
2 144.110000 X X X X X X X CW CALLING FREQUENCY
2 144.200000 X X X X X X X SSB CALLING FREQUNCY
2 144.400000 X X X X X X X AM BA HANGOUT FREQUENCY
2 144.400000 X X 04:00:00 NORTHWEST AM NET

How can I practice Safe Boatanchoring ?

This is a genuine concern! Boatanchors have Real Voltage
present in them! Lethal voltages. You will find that
capacitors really DO store charge! None of this wimpy
12 volt stuff!

Get back in the habit of discharging any capacitors that
are lurking under the hood. Keep one hand in your pocket
when working on a hot radio. Be REAL careful and THINK THINK

THINK before twiddling with a boatanchor that must be
powered up and worked on.

It is SO easy to get used to working on solid state equipment
and not worrying about Real Voltages... don't do this!

Also, many older radios are not fused... receivers are good
examples of these. I generally replace the line cord
(they usually need it anyway) and either put an in-line
fuseholder, or some of the Heath-type fused plugs in the
radio. Better still, replace the 2-wire plugs with a more
modern 3 wire plug. Barring that, ensure that you strap
every cabinet with healthy sized cable, to a common
station ground. This will prevent _you_ from becoming the
cable between two pieces of gear at different cabinet potentials.

Fires are nice to have burning on winter evenings
but not when they are on top of your operating desk.

Speaking of operating desks, you will become good at carpentry
if you spend much time as a boatanchor operator. You will
quickly discover that the table you used to operate your
tranceiver is way too small, and waaayyyy too wimpy to support
a growing boatanchor station!

How do I restore a Boatanchor ?

This subject could easily fill many pages.
There is a lot of really good info from Hank Van Cleef in the
rec.antique.radio+phono FAQ:

http://www.cis.ohio-state.edu/hypertext/
faq/usenet/antiques/radio+phono/faq/top.html
ftp://rtfm.mit.edu/pub/usenet/
rec.antiques.radio+phono/

Below are just some common topics.
The newsgroup is a good place to ask about other issues.
Remember the radio that stares at you from
your bench is old. There are not many around. Take that into
consideration as you proceed through the process. If you
erase the dial marking on your receiver by cleaning it
with Windex, you likely will not find another at Radio Shack.
Take your time and enjoy. The journey to a working boatanchor,
like life, is the _point_ not a process. You will say less
nasty words if you take your time.

Some general restoration tips:

* Check fuses before powerup. Many 'anchors will have the
wrong value fuse in it. Checking the fuse before purchase

is a good thing to do too. If it's open, you at least know
what you are getting into.

* Check the resistance from power line to chassis before
powerup. Most boatanchors have bypass capacitors from the AC lines to
chassis and these sometime have deteriorated. Replace with caps made
for AC line bypass applications (available from Digi-Key, etc.)

* Power up old radios gently. Plugging it into the wall and
turning it on is not gentle! Bringing it up slowly to operating
voltage with a Variac so that electrolytics can "form"
is gentle.

* Don't trust that the tubes that are in the sockets are the
correct tubes. Check them against the schematic. If you
don't have a manual (and even if you do) note which socket
the tube came from so that you can replace them correctly.

* Don't clean tubes with water. The marking on the glass
will likely come off with one good swipe of a water dampened
cloth.

* Assume many electrolytic and paper caps are bad. Check them.
Paper caps should read "infinite" ohms on your ohmmeter.
Electrolytics should read a very high value after settling.
Paralleling a known good electrolytic is often a good way to
check an electrolytic.

* Check high resistance, and high wattage resistors for
correct value.

* Nifty tools to have are flux brushes, for cleaning nooks
and crannys. Windex is nice for cleaning chassis.
Qtips are good to have too.

* NEVER clean dial markers or drums. If you do, assume that
they will wipe away never to be seen again. You WILL say
bad words if this happens!

* WD40 or Scotts Liquid Gold (my favorite) applied to a clean
wrinkle finish will do a great job of restoring the lustre.
Works well for knobs too!

* Never use WD40 or Scotts Liquid Gold on anything until you
have tried it on a non-visible part of the cabinet to make
sure it won't dissolve anything.

* It is a poor job that doesn't require at least one new tool !
From Ed Zeanski-
- adjustable knurl wrench for removing knurled toggle switch
nuts -
Techni-Tool Phone 215-825-4990
5 Apollo Rd, Box368 sales 941-2400
Plymouth Meeting, PA fax 828-5623

19462

These folks listed 2 adjustable knurl wrenches, 1/2" and 5/8",
for $13.20 ea. My catalog is a year old so the price might
have changed. The collet in each allows 1/16 adj to allow for
finish thickness. Brand is listed as "Knurl-Tite",
stock# 388WR014 for the 1/2" and #388WR016 for the 5/8".

Commercial restoration & repair: (also see ads in Electric Radio)

Swan:
John Bruchey
4901 Verdi Drive
Oceanside, CA 92057
(619)757-4717

Heath:
RTO Electronics
5585 Hochberger
Eau Claire, MI 49111
616-461-3057

R-390:
Miltronix
Rick Mish
36 E. Manhattan Blvd
PO Box 3541
Toledo, Ohio 43608
419-255-6220

Collins:
Chick Rippel
crippel@exis.net
after 8PM EST at 757-485-9660

Meters:
Standard Meter Laboratory
236 Rickenbacker Circle
Livermore, CA 94550
Phone: 510-449-0220
Fax 510-449-1704

Where can I get manuals?
(special thanks to Andrew Emmerson)

Some more listings:

ARRL manual info site
http://www.afn.org/~gars/aisindex.html has info
on the ARRL's info server. One file you can retreive
is MANUALS.TXT. Several other files may be of interest.

Brian Carling's MegaLists
http://www.mnsinc.com/bry/hamfiles.html

Military manuals
http://www.atsc-army.org/atdls.html

Mike Nowlen's list
http://www.3dnet.com/mike/manuals.htm

W7FG Manuals
3300 Wayside Dr
Bartlesville OK 74006
1-800-807-6146
w7fg@w7fg.com
http://www.w7fg.com

Pete Markavage (especially Lafayette)
27 Walling Street
Sayreville, NJ 08872
908-238-8964

Maxmillian Associates (National manuals)
11 Plymouth Lane
Swampscott, MA 01907

A.G. Tannenbaum, WA2BTB
PO Box 386
Ambler, PA 19002
215 540 8055 fax 215 540 8327
http://www.agtannenbaum.com/

Pruitt Electronics
PO Box 28572
Dallas, TX 75228
214-321-0927 or 327-8721

Hi Manuals
HI Manuals
PO Box 802
Council Bluffs, IA 51502
(712) 323-9737

Marty Gasman (mostly audio)
mgasman@tiac.net
http://www.tiac.net/users/mgasman

Shaun Marrigan
merrigan@nyquist.ee.ualberta.ca

Manual Merchant (test equipment)
Linda Perkins
2475 Loring Street
San Diego, CA 92109
619/4909076 Voice

619/4909075 Fax
linda_p@ix.netcom.com

NTIS (National Technical Information Service - US Govt.)
http://www.ntis.gov/
5285 Port Royal Rd.
Springfield, VA 22161
FAX: 703-487-4841
Customer Service: 703-487-4660
you need to know military TM numbers to order

Mike Horvat, KA7ASF (send SASE for list)
112 E Burnett St
Stayton OR 97383

Ardco electronics (Hallicrafters)
PO Box 95
Berwyn, IL 60402

Brock Publications (Swan)
Box 5004
Oceanside, CA. 92052
(619)757-0372

Fair Radio (military surplus)
http://alpha.wcoil.com:80/~fairadio/
1016 East Eureka
PO Box 1105
Lima, OH 45802
tel 419-223-2196

Dean Kidd (Tektronix)
27270 SW Ladd Hill Rd
Sherwood, OR 97140
tel 503-625-7363

Manuals Plus (test equipment)
PO Box 937
Spanaway, Wa 98387-0937
(206) 531-8031
(206) 536-1121 (fax)

Alton H. Bowman
4172 East Ave., RD2
Canandaigua, NY 14424-9564

Ed Matsuda (Test Equipment Manuals)
P.O. Box 390613
San Diego, CA 92149
(619) 479-0225
fax (619)479-1670

Robert Fowle (Hammarlund)
1215 Winifred
Jackson, Mich. 49202-1946
Ph.517-789-6721
http://www.jacksonmi.com/hammarlund/

MILITARY MARKETPLACE,
3643 East River Road, Bainbridge, GA 31717,
USA (+1 912 243 0430).
Radio equipment, manuals and general militaria.

RADIO ROADMAP,
Lance Wilson, 8429 Via Linda, Scottsdale, AZ 85258,
USA (+1 602 483 8993).

Technical Manuals from Bently
27 De Vere Gardens
Ilford, Essex IG1 3EB
United Kingdom
Phone: 0180-554 6631

Jim COOKSON,
Fen Hill, Hall Common Road, Ludham,
Norfolk, NR29 5NU United Kingdom (01692-630285).
Specialist information for military radios.

DIVERSE DEVICES,
75 Priory Road, St Denys, Southampton, SO17 2JQ United Kingdom
(tel/fax 01703-584680).
Large quantity of manuals and hard-to-find components.

MAURITRON TECHNICAL SERVICES,
8 Cherry Tree Road, Chinnor, Oxon., OX9 4QY United Kingdom
(01844-351694, fax 01844-352554).
Photocopies of old service sheets, other technical data.
Radio equipment, manuals and general militaria.
Pre-1945 USA radios.

SAVOY HILL PUBLICATIONS (Tudor Rees),
15 Meddon Street, Bideford, Devon, EX39 2EQ United Kingdom
(01237-424280).
Large library of service data for photocopying.
Fixed price means you may get a lot or not a lot for
your money.

Chris SIMMONDS
United Kingdom (01705-789320).
Radio circuit diagrams for more than 4,000 models 1930-1960.

Philip TAYLOR,
3 Silver Lane, Billingshurst, Sussex, RH1 0RP United Kingdom

TECHNICAL INFORMATION SERVICES,
76 Church Street, Larkhall, Lanarks., ML9 1HF United Kingdom

(01698-883344/888343, fax 01698-884825),
'World's largest selection of manuals, 1930s to current date,
British and foreign'.

ALGRA FUNKHISTORISCHES LABOR,
Kirchstrasse 15, D-38642 Grafhorst, Germany
+49 5364-2593, fax +49 5364-8386.
Schematics from USA, Nato,
UK, Germany and the Eastern Bloc, specialising in military sets.

RETRO-PHONIA,
BP1462, 25008 Besancon cedex, France
tel/fax +33 3-8148 9398.
More than 3,000 circuits for European radios.

T. HULTERMANS PD0MHS,
Postbus 4228, 5604 EE Eindhoven, NETHERLANDS.
Makes copies of old schematics for a small fee.

NO LONGER IN BUSINESS**
Musty Manuals
Ham Heaven Communication Corp
645 Wheeling Rd
Wheeling, IL 60090
tel 708-634-6467

Aren't tubes and parts impossible to find ?

Nope - there are lots of tube dealers attending hamfests and
antique radio swap meets, and selling via mail order. Besides,
there are lots of 50 year old tubes out there working just
fine.

Fortunately, hams are notorious packrats and parts suprisingly
abound, for old gear, particularly at hamfests (and in the
boxes under the table as mentioned earlier). Word of mouth
once again will work wonders at getting tubes, high voltage
caps, and the like shoved in your direction. Beware that this
is an addiction, and boatanchor radios, parts, and periodicals
will soon overrun all available space. Trust me.

Where can I get tubes and other parts?

More listings:

See advertisers in Electric Radio and Antique Radio
Classified magazines

Brian Carling's MegaLists
http://www.mnsinc.com/bry/hamfiles.html

ARRL Info Server
http://www.afn.org/~gars/aisindex.html has info
on the ARRL's info server. One file you can retreive
is TUBES.TXT. Several other files may be of interest.

rec.antique.radio+phono FAQ
http://www.cis.ohio-state.edu/hypertext/
faq/usenet/antiques/radio+phono/faq/top.html
ftp://rtfm.mit.edu/pub/usenet/
rec.antiques.radio+phono/

Antique Electronic Supply (definitely get a catalog)
6221 South Maple Ave
Tempe, AZ 85283
tel 602-820-5411
(Viking II audio driver xfmr: P-T20D89, $12.95)

Robert Fowle (The Hammarlund Man)
1215 Winifred
Jackson, Mich. 49202-1946
Ph.517-789-6721
http://www.jacksonmi.com/hammarlund/

Peter W. Dahl Co. (transformers)
5869 Waycross Ave ,
El Paso, Tx 79924
Tel 915-751-2300, Fax 915-751-0768,
pwdco@1eagle1.com
http://www.pwdahl.com/

R&R Designs (Heath, Johnson, Collins, etc. matching paint)
Robert Hummel
202 Midvale Drive
Marshall, Wi. 53559
608-255-0400, 10 AM til 5:00PM CST
rehummel@aol.com

Frontier Electronics (new and re-built electrolytic cans)
Everett Hoard
P.O. Box 218
Lehr, ND (don't have the zip)
Ph. 701-378-2551
Fax 701-378-2341

Fertik's Electronics
5400 Ella St.
Philadelphia, Pa 19120
215-455-2121

Fair Radio
http://alpha.wcoil.com:80/~fairadio/
1016 East Eureka

PO Box 1105
Lima, OH 45802
tel 419-223-2196

Rick Mish (R-390 parts)
419-255-6220

D.N.F.
6690 7 mile rd.
So. Lyon, Mi. 48178
313-437-1063

Cornell Electronics Co.
4217 University Ave.
San Diego, Ca 92105
619-281-9792

A.G. Tannenbaum, WA2BTB
PO Box 386
Ambler, PA 19002
215 540 8055 fax 215 540 8327
http://www.voicenet.com/~k2bn

Ocean State Electronics
POB 1458, 6 Industrial Drive
Westerly, RI 02891
401-596-3080

Allen Bond WB4GNT
(Also known as Max-Gain Systems, Inc.)
221 Greencrest Court
Marietta, GA 30068-3825
Phone and FAX 770-973-6251
e-mail: mgs@avana.net
http://www.aaow.com/mgs

CWest Tube Sales (formerly Quest Electronics)
P.O. Box 22443
Salt Lake City UT 84122
801/363-TUBE
Tubes@usa.net
http://www.usa.net/~dfrancis/CWest_Tube_Sales.html

DC Electronics
3089 Deltona Boulevard
Spring Hill, Florida 34606
Phone: 352-688-2374 (ask for Ron)

James Millen Electronics
PO BOX 4215
Andover MA 91810-0814
andover_@interloc.com

Electron Tube Enterprises (tubes)
802-879-1844
etetubes@aol.com

Tubes
http://www.mindspring.com/~gies/res.html

Tubes, Schematics, equipment
Rog42@aol.com

Doyle Roberts (reproduction dial lenses)
[HC-63 Box 236-1
Clinton, AK 72031
(501) 743-6690

Mort Jones (Collins speaker parts)
POB 2131
Ramona, CA 92065
(619) 789-2745

Colomor Electronics
170 Goldhawk Road
Hammersmith, London W12 8HJ
Great Britain
tel. 0181 743 0899
fax 0181 749 3934

Martin Lynch
140-142 Northfield Avenue
Ealing, London W13 9SB
Great Britain
tel 0181 566 1120
fax 0181 566 1207

Langrex Supplies
1 Mayo Road
Croydon CR0 2QP
Great Britain
Tel 0181 684 1166
fax 0181 684 3056

Valve and Electronic Supplies (Chevet Books)
157 Dickson Road
Blackpool FY1 2EU
Great Britain
Phone: (01253) 751858 (Call day before for best inventory)

Wilson Valves
28 Banks Ave.
Golcar, Huddersfield,
West Yorks HD7 4LZ
Great Britain
Phone: 01484 654650 (Mail Order Mainly)

What type of Boatanchor should I get?

This is a question that has as many answers as there are
individuals. Generally, as a "starter" boatanchor, 50's
vintage gear is probably the best way to go. Radios in
this era are quite desirable, but often times won't require
extensive surgery to get repaired and on the air.
A radio from a well-known manufacturer is also a good
choice... for receivers, look for Collins, Hammarlund,
Hallicrafters, and National are all good radios. In the
transmitter space, Collins, E.F. Johnson, and Heathkit (with
certain reservations) will do well.

Transmitters with plate modulated AM are the more desirable
units. Prices will generally reflect this.

Good "starter" transmitters include, but are not limited to:

Johnson: Ranger I or II/Viking I or II/ Valiant/500
Collins: Any 32V series.
Heath: Apache, DX100A or B
(my AM bias is showing!)

"starter" receivers include:

National 183/183D, HRO60 and MANY others
Hallicrafters: Many SX series.
Hammarlund: HQ129, HQ150/160/170/180, Super Pro series, many
others.
Collins: any 75A series.

By "starter" radio, I do not mean to indicate the cheapest! Most
of these radios would also be on the "best" list. I selected
these as they _are_ some of the best, and when one is starting
anything, it is good to get the BEST stuff available, rather
than getting junk and getting discouraged with it. There will
be enough to learn (or remember!) without having to compensate
for marginal equipment (was that 'Peak the plate and dip the
grid, or the other way around??')! Any radio from this list
will do the job for some time, and make operating a pleasure.

Where can I find Boatanchors for sale?

The best way to find a boatanchor is to let other hams in
your area know you are interested in them. Often times
I have been given a boatanchor, because the former owner
has relegated it to the garage or basement. This is also
the cheapest method. When attending a hamfest, ask some
of the sellers if they have any for sale. Often times
sellers won't bring such stuff, as it is HEAVY and is
perceived as not being sellable. Look under the tables,

and in the back of the sellers displays for them! While
you are under the tables rummage thru the boxes of parts
found under there for parts that will come in handy restoring
your new-old treasure. Tubes, high voltage caps, vintage
microphones and connectors may be found lurking here!

If you are in a hurry (and have money) ads in Electric
Radio magazine, the Ham Trader Yellow Sheets,
or your local packet BBS are good places to look. Expect to
pay more through these outlets. Also expect to become an
expert in UPS shipping rules. Boatanchors are heavy, and
often the cost of shipping one can exceed the cost of the
entire unit.

rec.radio.amateur.boatanchors newsgroup
---
sell/buy/trade messages are not prohibited,
but this is mostly intended to be a discussion group.
Remember - boatanchor related messages ONLY

rec.radio.swap newsgroup
---
sell/buy/trade all kinds of radio gear

Boatanchor Swap List

BASWAP (sell/buy/trade boatanchors only)
Send an email to: majordomo@foothill.net
Leave the "Subject:" blank.
In the msg put: subscribe baswaplist
You will get a confirmatory reply and a welcoming message.

Ham Trader Yellow Sheets

For sample copy send #10 self-addressed envelope
One year subscription (24 issues) $18
P.O.B. 2057,
Glen Ellyn, IL 60138-2057
or
P.O.B. 15142
Seattle, WA 98115
e-mail: HTYS@aol.com

Swap nets

Old Gear, Junk, & Amplifier Builders Net
Saturday 10 AM East Coast Time, 7275 KHz

East Coast AM swap net
3885 (thu @ 1930 EST)

Collins swap net
14263 (sun @ 1600 EST)

AWA net
7245 (sun @ 1200 EST)

Antique Tube Type Net
(Formerly the Drake & Antique Tube Net)
Every Saturday night at 0100 Zulu (Sunday),
3865 KHz LSB.

Dealers

Fair Radio (very famous surplus dealers)
http://alpha.wcoil.com:80/~fairadio/
1016 East Eureka
PO Box 1105
Lima, OH 45802
tel 419-223-2196

Chris Seig
PO Box 123
Hillsboro NH 03244
603-464-5625
http://www.conknet.com/piexx/piexx/piexx.htm

Data Mountain Industries
Don Merz
47 Hazel Dr.
Mt Lebanon, PA 15228
412-344-0956
71333.144@compuserve.com

Dee Almquist W4PNT
Patty and Dee's Marina
Shack: (540) 249-3161
Fax: (540) 249-5064
voice mail: (800)755-2365
soundnmind@rica.net
http://206.107.180.50:80/soundnmind/

Mike Quinn Electronics (surplus)
Oakland Airport North Field
Oakland CA

Radio World
1656 Nevada Highway
Boulder City, NV 89005
Phone: 702-294-2666

ABC Electronics
North Seattle
206-364-8300

Electronic Dimensions
Surplus at its best

424 Puyallup Ave.
Tacoma, Washington 98421
206-272-1061

The Radio & TV Lab
5631 W. Irving Park Road
Chicago, IL 60634
Phone: 312-545-4740
George Sopocko, Proprietor

Mike Horvat KA7ASF
112 E Burnett St
Stayton OR 97383

Radio Recyclers
7730 W. National Avenue
West Allis, WI 53214
(414) 771-7121
http://www.execpc.com/~radiorec/

Ham Radio Equipment
13815-C SW Pacific Hwy.
Tigard, OR 97223
(503)598-4736

Classic Warbird Parts (vintage military avionics)
Bob McKowen
215 S. Ave.C
Washington, IA, 52353
319/653-5776

Compass Electronics Supply (military surplus)
465 Market St
Paterson, NJ 07501
201/278-7777

Hal Guretzky K6DPZ Land Air Communications LTD
95-15 108st.
Richmond Hills, NY. 11419
(718)-847-3090 FAX = (718)-849-8279
Visits by appointment only,
best to phone after 7PM east coast time

Western Wireless Company:
112C Van Horne St.,"5th Ave. Plaza"
(Box 398 Cranbrook, B.C. V1C 4H9 Canada)
Tel/Fax 250-489-5874
http://www.cyberlink.bc.ca/~cblakey/

Rupert's
151 Northfield Avenue
Ealing, London W13 9QT
Great Britain

phone 0180-567-1368

Johns Radio
J.H. Townend, Prop.
84 Whitehall Road East
Birkenshaw, Bradford BD11 2ER
Great Britain
Phone (0274) 684007
Fax (0274) 651160

EPILOG

Don't look as boatanchors as an investment. Get a really grimy
specimen and clean and fix it, and coax it back to life. Turn
it on with the rest of the room lights turned off. As it warms
up look into the insides and see the orange glow from the filaments
and the purple fire from the 866's. Watch the giant S-meter
come to life, and the dials emit that soft light, framed
by your carefully cleaned and waxed cabinet. Rotate the
knobs that are of sufficient size and layout to permit
easy, flywheel smooth adjustment.

Maybe tune to the BBC on your NC-183.... watch the S-meter
climb as the full audio comes out from the 6 watt output stage
as you crank back the RF gain. Fiddle with a few more knobs
(boatanchor operation does not need to be a passive experience)
to get it set just the way you want it.

Then you'll know why boatanchors are such pleasent
things to own. Like mine, your transceiver may become a
very expensive frequency counter and RF generator used
to align the 'Real Radios'.

--
Nick England KD4CPL nick@cs.unc.edu Univ. Of North Carolina
http://www.cs.unc.edu/~nick Chapel Hill NC

3899. Heath HW-32 20m SSB monoband xcvr -- SOLD!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-07 00:00:00 UTC
From: k5dh@qsl.net
Message-ID: <5kpv7p$789@sf18.dseg.ti.com>
Source record: 120206
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Thanks for the inquiries. The HW-32 has been SOLD.

73,
Dean K5DH

3900. Re: FS: Heath HW-32 20m SSB monoband xcvr

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-07 00:00:00 UTC
From: k5dh@qsl.net
Message-ID: <5kpv68$789@sf18.dseg.ti.com>
Source record: 120207
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Thanks for the inquiries. The HW-32 has been SOLD.

73,
Dean K5DH

In article <5kl8dq$1pm@sf18.dseg.ti.com>, k5dh@qsl.net says...
>
>For Sale:
>
>Heathkit HW-32 20m SSB monoband transceiver

3901. Re: FS: Hallicrafters S-120, $250

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-07 00:00:00 UTC
From: jarad@nbnet.nb.ca
Message-ID: <jarad.194.02A8A6CC@nbnet.nb.ca>
Source record: 120208

In article <5ko0hh$a29@netman.ens.tek.com> terrybu@netman.ens.tek.com (Terry Burge) writes:
>From: terrybu@netman.ens.tek.com (Terry Burge)
>Subject: Re: FS: Hallicrafters S-120, $250
>Date: 6 May 1997 12:24:33 -0700

>>michael silva wrote:
>>>>
>>>> Now, before anybody gets *too* upset, *I'm* not the one offering this
>>>> gem for sale. I saw it listed on rec.audio.tubes and thought I'd give
>>>> you all a chuckle. The guy is also selling 12AX7s for $60 to $75.

>I get a kick out of these. The S-120 was the first shortwave receiver I
>ever owned and the first thing I ever bought on time payments. Was in junior
>high and washing pickups and crummies on Saturdays for Thompson Logging
>in Poseyville (Roseburg) and bought the Hallicrafters at Wards for $69.95.

>Now days when I pickup one or a similar model I recap it and get it working,
>then take it to the hamfest and put a fairly heavy price on it. If some
>young kid about 11-15 comes by wanting a shortwave receiver I make them
>a very good deal (how much you got in your pocket...). I figure I get
>more out of it that way than getting $55 for one of these old 4 tube
>upgrade of an all american 5.

>If someone wants to give $250 for one, well, that's there money. I figure
>I got more for mine.

>Terry
>KI7M

Well said Terry

jarad

3902. Re: Knight R55/R100?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-07 00:00:00 UTC
From: nick@cs.unc.edu
Message-ID: <5kpvan$3ql@altair.cs.unc.edu>
Source record: 120209

This model was advertised as both the Y726 and later as the R-100.
early versions had a tan paint scheme and later ones the gray scheme.

The R-100A had exactly the same circuitry but with the new two-tone
black/silver paint job to match the T-150 and T-150A. The antenna trimmer
knob was relocated on the R-100A too.
The R-55, R-55A, and T-60 also shared the new style paint scheme.

73,
Nick the Knight-nut
KD4CPL

--
Nick England KD4CPL nick@cs.unc.edu Univ. Of North Carolina
http://www.cs.unc.edu/~nick Chapel Hill NC

3903. HAM RADIO VACATION IN CRETE GREECE

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-07 00:00:00 UTC
From: "NERANTZULIS MANOS(SV9ANJ)" <PELAMARE@HER.FORTHNET.GR>
Message-ID: <01bc5af9$7f0dd220$f5915cc1@dummy.forthnet.gr>
Source record: 120210

7 STUDIOS 20M FROM BEACH.USE OF SHACK AND ANTENNAS.OPEN FROM 14/April/97 TO
31/October/97.
FOR INFORMATIONS CONTACT:SV9ANJ QRA MANOS VIA EMAIL OR FAX AT
++30 81 761382

3904. Connection of VF-1 to DX-40?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-07 00:00:00 UTC
From: gekko95@ix.netcom.com
Message-ID: <5kqdcr$o0k@dfw-ixnews5.ix.netcom.com>
Source record: 120211
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Does anyone have the pinout requirements to connect a VF-1 to a DX-40? (which pin of the VFO goes to which pin of the DX-40)

Thanks for any who reply.

Dave gekko95@ix.netcom.com

3905. bogen mx60a schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-07 00:00:00 UTC
From: Barry Beadman <bbeadman@nortel.ca>
Message-ID: <3370B376.5AFB@nortel.ca>
Source record: 120212

I need a schematic for my bogen MX60A or something similar
It features 2 4817 output tubes , 4 mic inouts and 1 tape input in the
back, 3 7246 twin triodes and a bunch of 12ax7's
any help would be appreciated

3906. ARC 5 transceiver (ER article) Anyone build this?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-07 00:00:00 UTC
From: boeing377@aol.com
Message-ID: <19970507174100.NAA19394@ladder01.news.aol.com>
Source record: 120213

Has anyone built the ARC 5 transceiver written up in Electric Radio last year? Any comments on how well it works? The mod seems so simple. Wonder why nobody thought of this in the 1940s?

3907. Re: Tubes vs. Transistors: Better Performance in Rcvrs??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-07 00:00:00 UTC
From: jupiter@europa.com
Message-ID: <jupiter-ya023580000705971139530001@news.europa.com>
Source record: 120214
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

:The way I see it, the real question that should be asked is:
:
:Why do observers continue to mistake the performance of particular
:implementations of a technology with the performance possible with the
:technology?

They are not "mistaking" they are "lamenting", since they are paying $3000 to $5000 for it! Duh. If I can build a homebrew radio for a couple hundred bucks that outperforms those with stratospheric prices, I'd say thats reason enough for concern.

I was going to buy an new Icom 775 a year ago, but I just couldn't do it, knowing I was supporting mediocrity in receiver design. If I was going on DXpeditions, I would surely buy a new compact transceiver, but in my case it made absolutely no sense.

:
:(A second question is why an adherents to a particular technology becomes
:sufficiently emotional to ascribe the verb "slamming" to the act of
:comparing another technology to a pet technology when the pet technology
:happens to finish second best. ;-D)

Actually, I am an adherent to a particlular level of quality- one that I haven't seen in a long time. Here all my receiver design is done with solid state. I really need to go out and get those nuvistors though. I do have a tube audio amp that I built from scratch, and my old Drake gear, that I am continually trying to improve by adding DMOS and other crap, and then putting it back into its original state.

:
:Of course, I've been describing only one particular implementation of tube
:technology. But I reiterate what I said in the boatanchors group: In all
:but a very few applications, thermionic technology is not the appropriate
:technology when you need the best modern radio performance possible.

An opinion. But since no-one except linear amp manufacturers do much with tubes anymore, its an opinion likely to stand forever in the minds of most.

:can't think of a single consumer-oriented radio-reception application,
:including amateur radio contesting, in which solid-state technology is not
:the appropriate technology. (That manufacturers designing to
:cost--especially manufacturers who market incremental modifications of
:existing implementations in differently shaped enclosures, with different
:user interfaces, as "new" to get consumers to re-buy--might produce widgets
:that don't achieve what's possible with the technology isn't surprising or

:unusual. Most vacuum-tube gear produced for radio-amateur use represented
:what was possible in tube technology just as poorly.)
:
:Yes, it's possible that you can make a better vacuum-tube front end than
:the solid-state front end in a consumer-intended radio. But not if the
:solid-state front end to which you compare it represents the best that's
:being achieved for military and professional communication in 1997.

I can concur with alot of this. However, what worries me about the state of commercial ham equipment today, is that it is so co-dependent (one of those psychobable words implying pathology) with the "dumbing-down" of the amateur population. Nowadays there is little reason for alot of people to really learn much of anything about electronics, and I'm not talking about memorization.

Finally, thermionic technology may indeed end up the RF technology of the future. I read an article where an IC manufacturer was working on integrated circuits using microscopic vacuum tubes with field emission cathodes. (because the geometries are so small, electric fields are high enough to strip electrons off the cathode at room temp). Because there are worried about secondary carriers, and electron transit time is so fast, these may indeed end up the fastest IC active devices ever produced.

This is fun. My account may expire at the end of the week, as I am considering going to ISP where articles don't have a 24hr lag time to cache, so please don't email responses.

Thanks, Rob.

:
:Regards,
:
:David Newkirk, W9VES

3908. NZ8J, Message for

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-07 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <3370867C.58E3@electronicinstrument.com>
Source record: 120215

Hi Tim:
Saw you looking for parts for he LMO for an SB rig. I have the vfo, I bought for a project, but didn't need. Let me knw if you still need one.
Frank

3909. Help! How do you connect to an ICOM IC-P2E

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-07 00:00:00 UTC
From: torgny.jansson@mbox300.swipnet.se
Message-ID: <3370cd9d.958436@nntpserver.swip.net>
Source record: 120216

I have a question on the behalf of a friend of mine.
How do you connect a serial communication interface (cable) to
an ICOM IC-P2E? I have two cables connected from the radio (mic and
speaker) to the modem. I have a Baycom micro-modem, that is connected
through a 9 pin serial con. I wonder which treads from the two cables
should be connected to which pins (in the 9 pin serial)?

73 de SM6VWT/MICHEL

Michel Huszar

3910. Re: ARC-5

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-07 00:00:00 UTC
From: Michael Hanz <AAFRadio@erols.com>
Message-ID: <3370FD26.3741@erols.com>
Source record: 120217

Bob Doyle wrote:
> Can anybody confirm for me what WWII equipment was built by ARC in
> Boonton?

My records are probably not complete, but I have contracts listed here
for the RAT, RAV, ARA/ATA, SCR-274N, and ARC-5. I know they branched out
of pure comms at the end of the war, because I have some APR-9 ECM receiver
heads here with the famous "CBY" mfg code on the tag.

3911. FS: UTC Filter Chokes new in the box

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-07 00:00:00 UTC
From: ralph@prodistributors.com
Message-ID: <5kquqapdg2@news.nts-online.net>
Source record: 120218

I have two NEW IN THE BOX UTC filter chokes. Ratings of 8 Hy @ 550 ma, 60 ohms. Voltage rating is 6,000 volts. Part # S-37

Will sell them for $30 each plus UPS.

3912. RCA What?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-07 00:00:00 UTC
From: Rick Lutzinger <rickl@lathropeng.com>
Message-ID: <33710B1E.176E@lathropeng.com>
Source record: 120219

A friend of mine gave me an old piece of equipment manufactured by RCA Manufacturing Company, Inc. It is nomenclatured "Station Allocator" and its stock number is 171.

Inside it is a power supply and a 1R5 pentagrid converter tube which appears to be functioning as an oscillator in the range of 470-100Khz with eight selector switches to select a particular frequency much like that used in old radio pushbutton tuners. There is also a switch to select AM or CW. There are two outputs and no inputs to the device. The outputs seem to be two different signal levels of the same signal.

Does anyone recognize and know what this little box was used for?

Rick Lutzinger KD6ZR email (work): rickl@lathropeng.com
647 Choctaw Drive email (home): rjlutz@home.com
Fremont, CA 94539

3913. Re: Help with AN/FRT-83V (or -84V) Navy Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-07 00:00:00 UTC
From: Bob Doyle <doyle@DELETE_THIS.primenet.com>
Message-ID: <33715286.17F5A341@DELETE_THIS.primenet.com>
Source record: 120220

jdelac wrote:
>
> Can anyone please help with info (schematic or directions for sources)
> for a AN/FRT-83V (or -84V) Navy Transmitter. Made by RF COMMUNICATIONS
> INC (now diffunct) out of Rochester, N.Y..

Don't know if this is any help at all but RF Communications is now a
division of Harris. Their web site is:

http://www.harris.com/rfc/

Bob,

3914. WTB Knight R-100 A receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-07 00:00:00 UTC
From: jackmead@netcom.com
Message-ID: <jackmeadE9tzp0.2xr@netcom.com>
Source record: 120221

Always wanted one when I was a novice in the 60's and now maybe that dream can come true. I will consider anything from unassembled kit to assembled mint condition.

Thanks!
Jack W7QQQ

--

_____
Barb aka Rollnrubbr========== jackmead@netcom.com

3915. WTB: 100 KC Crystal

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-07 00:00:00 UTC
From: dick@merlin.libelle.com
Message-ID: <dick-ya02408000R0705971248110001@news.zippo.com>
Source record: 120222
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

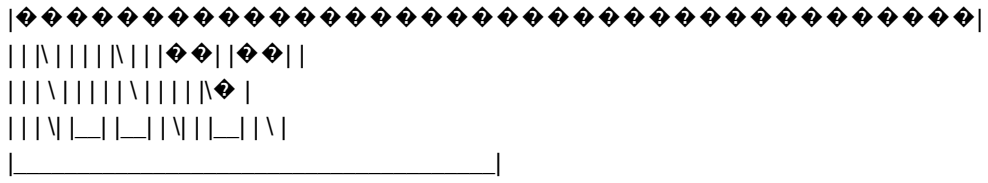
I finally found a Hammarlund XC-100P crystal calibrator to go in my HQ-145A (thanks, Doug), but now I need a crystal to go in the calibrator! Does anyone have an old 100 KC crystal that will fit in my "new" calibrator?

Thanks!!

73, Dick W6OLD
--
Dick Flanagan W6OLD CFII Minden, Nevada
Visit http://wadg.greatbasin.net/siera/

3916. Learning Electronics can be FUN!!! / Apprendre l'�lectronique peut �tre AMUSANT!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-07 00:00:00 UTC
From: Jacques Simard <ldee@sympatico.ca>
Message-ID: <33708937.2DDB@sympatico.ca>
Source record: 120223



Version fran�aise ci-dessous.

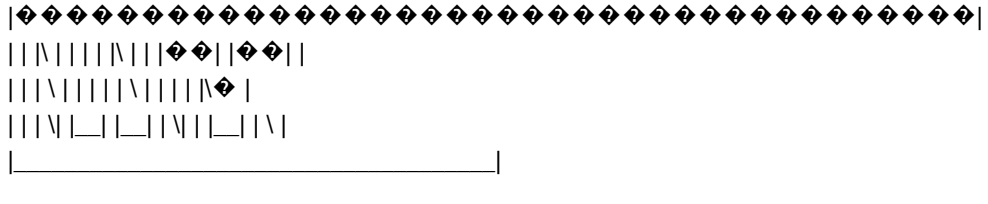
Would you like to learn electronics? You have alway wondered how it's working? You want to be able to repair your own electronic devices? Do you think that it's necessary to go to high school to understand electronics?

If you answered yes to one of those questions, don't search anymore, the Injunior Club is there. Injuniors Club offer the possibility to learn electronics by yourself and for low cost. Based on new technologies, the Injunior Club offers a variety of products that permits you to explore and discover by yourself the wonderfull world of electronics. Soon the Injunior Club will put to the market a serie of CD-ROM that will tech you in simples terms the basics of electronics.

The Injunior Club promotes the contact between its members. Each members will have access to a directory of other active members. The member will be able to discuss the difficulties and trouble he encounters with other members. An online service on the internet is also avaliable. The members will be able to consult one of or technician in case of a trouble with one of our product

IF YOU WANT TO DISCOVER ELECTRONICS, INJUNIOR CLUB IS FOR YOU!!!

INJUNIOR CLUB
http://www3.sympatico.ca/ldee/injunior/
mailto:ldee@sympatico.ca

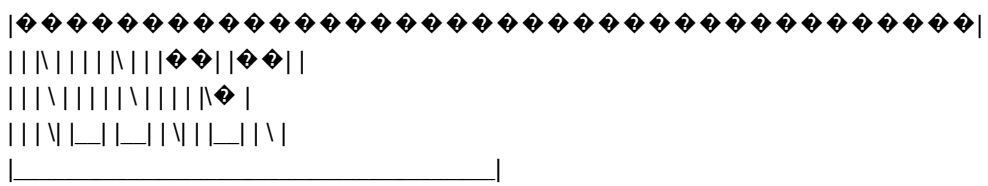


�tes-vous int�ress�s � apprendre l'��lectronique? Vous avez toujours voulu comprendre comment tel ou tel dispositif fonctionne? Vous voulez �tre en mesure de r�parer vous m�me vos appareils �lectronique? Croyez vous qu'il est n�cessaire de faire des hautes �tudes pour comprendre l'��lectronique.

Si vous avez r�pondu oui une de ces question, ne cherchez plus,
le Club Injunior est l. Le Club Injunior vous offre la possibilit
d'apprendre l'lectronique de mani re autodidacte et peu de frais.
Bas sur les nouvelles technologies, le Club Injunior vous offre une
gamme de produits qui vous permettrons d'explorer et de d'couvrir par
vous m me le merveilleux monde de l'lectronique. De plus, le Club
Injunior mettra prochainement sur le march une s rie de titres
multim dia qui vous enseignerons dans des termes simples les principes
de l'lectronique.

En plus, le Club Injunior favorise le contact entre les membres.
Chaque membre disposera d'un annuaire ou il pourra trouver une liste des
membres actifs, il pourra ainsi discuter avec d'autre membres de ses
difficult s et de ses constatations. Un service en ligne est
galement disponible pour les membres qui ont des probl mes techniques
avec les produits du club.

SI VOUS VOULEZ D'COUVRIR L'LECTRONIQUE, LE CLUB INJUNIOR EST L
POUR VOUS.



CLUB INJUNIOR
http://www3.sympatico.ca/ldee/injunior/
mailto:ldee@sympatico.ca

3917. OLD RADIO STUFF

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-07 00:00:00 UTC
From: Marty Getz <mrgetz@sowest.net>
Message-ID: <3370CB39.51CA@sowest.net>
Source record: 120224
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

```
I have to sell a ton of old test equiptment, meters, coils, components,
and WWII Navy radios.
It is all located in the western Chicago suburbs.
-------------------------------------------------------------------------------------------
--------------------
-------
Lot one
-------
```

Meters: Approximately 20 analog meters AC/DC volt, amp, milliamp, etc.
Many are Weston and still in original boxes.
1 Jewell Galvanometer
Several Simpson voltmeters (different ranges) - no probes included
Meters: 40 miscellaneous analog meters. Many in original boxes
Miscellaneous Electronic parts:
Resistors
Photocells (w/spec sheet)
Vidicon tube
Relays
Tuning capacitor
2 headsets
2 Signal Corps oscillators
2 CB converters
crystals (assorted frequencies)
Antenna relay
misc. knobs
transformers
9 things we couldn't identify
Miscellaneous small parts:
rectifiers, diodes, reflectors, BFOs more
Coil forms, RF coils
Disc capacitors
Variable condensers, Trimmer condensers

```
Asking $300 obo
-------------------------------------------------------------------------------------------
--------------------
-----
Lot 2
-----
Sylvania Signal Generator Type 216 (book included)
Heathkit Impedence Bridge (book included)
Heathkit Q-meter
```

2 Olsen AM broadcast tuners
RCA low frequency tuner
2 Decade resistance boxes (wood case)
Decade resistance box (metal case)
Wheatstone Bridge (Wood case)
Boonton Q-meter (100amp) Serial#370
Wells Gardner receiver
Crystal controlled Oscilator (Blilet Electric) Model 10
TS32A/TRC-1 Oscillator
Pocketscope S-14-A
Heathkit Oscilloscope
Vacuum tube voltmeter - General Radio Type 726-A Serial#759
General Radio Impedence Bridge 650A Serial #1952
2 Zenith tuners
Knight preamp
Tuner DB22A
Variable Air condenser (wood)
Low frequency tuner (RCA)
Precision wavemeter

Asking $300.00 obo

Lot 3

Aircraft tp aircraft radio direction finder
Shortwave receiver
Navy Panoramic Adapter BC1032-A
Hammerlund Superpro receiver with power supply
2 Navy Receivers Collins type COL-46159
ABS-3 Navy Receiver
Navy radio receiver CEX-46152
Signal Corps Amp alignment test unit
Navy Microfilm projector

Asking $300.00 obo

Respond to: mrgetz@sowest.net or
fgetz@cme.com

Must pick up, no shipping.
--
Visit: http://www.sowest.net/users/mrgetz/
"It don't cost nothin'"

3918. SB-401:NEED PARTS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-07 00:00:00 UTC
From: Joe Hargis <joehargis@worldnet.att.net>
Message-ID: <01bc5a83$a6d7afe0$d01a93cf@dell>
Source record: 120286

I recently got 'stung' at PHD Hamfest in KC. I am in need of a parts rig SB401 or the xtals used in the 401. Can you help,please? Tnx Joe, WS0E <Joe.7hc@juno.com>

3919. FS-DRAKE HIGH-PATCH

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-07 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19970507022600.WAA28552@ladder01.news.aol.com>
Source record: 120287

Hi;
I have for sale:
DRAKE HIGH-PATCH phone patch, real early Drake item, exc. condx, no
manual!
Price is $35-shipped CONUS
Thanks........RICH RLUCCH2098@AOL.COM

3920. Old Radios, tubes, lit FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-07 00:00:00 UTC
From: bmoore2nd@aol.com
Message-ID: <19970507024900.WAA00734@ladder01.news.aol.com>
Source record: 120288

I am offering the following items for sale plus postage. Please call me
at 2058801207 for any more information. thanks

Will cut very good deals on quantities of the magazines

Bill

Lit

-. Sams TSM 31 and 32 manuals, good condition $5 each

- Popular Electronics Feb. 1957 very good condition $2
July 1958
$2
Jan 1958
$2
Feb 1958
$2

-. Popular Mechanics August 1931 very good condition $4
" " October 1957 good conditon $2
" " Feb 1965 $2

- Popular Mechanics Electronics Made easy, do it yourself book $4

-. Popular Science March.1963, good conditon $2
July 1964 " " $2
November 1965 ' ' $2
Jan 1967 $2

- 4th edition Mallory Radio Service Encyclopedia $20

-. ArLab Speaker Co. Advertisemet Flyer early 30s $2 deco

- JFD cataloge May 1935. Radio Essentials $4

- Sales manual For Majestic refrigerators $2

- Crosley Roamio Automobile Radio flyer, early 30s $3

- Malloy B eliminator for Autos Flyer. early 30s $ 3

- Philco transitone Model 7 manual $2

- Philco CR-8 and cr-12 auto radio operating instructions $2

- Radio Service Man Jan and Feb 1947 $3

- Radio Retailing January, November 47 $6 each

- Radio News June 57 $2
Dec. 30 $5 nice condtion
Feb 31 $5 " "

- Basic Audio Course 1955 $4

-Basic Radio Servicing 1958 $5 tells all about fixing tube radios

Tubes, all tested on a Hickok 533 tester used

-5933, looks new $5

-Tungsol 5881s, 6l6gb $5 each

-Sylvania 6v6gty, 6l6 gc $5 each

-RCA/Tungsol 12ax7 $2 each

-Jennings 20KV Vaccum Cap 55mmfd

Equipment

-Tektronix model 360 Indicator, nice conditon $10

-Tektronix Pulse Genterator, no tubes $5

-Standard 18"rack mount for Tektronix units $10

-EDC Precision Voltage Source $8

-TPC Logrithmic Converter $8

- Micronta Transistor tester$10

-Leeds Northrup differential Potentiometer $10

- Hewlet Packard Standing Wave Indicator #415b tube type

$10

-Viscount Green Plastic AC-DC radio tube radio $10

-Micronta Digital Logic Probe $3.00

-US Military Frequency Meter TS-174B/U $25

- SkyMaster Lime Green Plaskon portable radio as pictured in Collins first book. Excellent condition Best Offer

-Panasonic T100MD large multiband portable, works and in very good conditionl, but dial string off. $25

-Coronado 43-8190 as Pictured in Collins first book. Trim good, missing jewel and two cracks, both toward the rear of the set on the top right and lower left corners. Blue swirled trim in very good condition. $155

-Early Sony 8fc-55w clock radio, all chrome, glass and wood. nice condition and working. $25

3921. Question on KWM-2 and the 6146 Finals

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-07 00:00:00 UTC
From: docdc@ix.netcom.com
Message-ID: <5kor16$gav@dfw-ixnews4.ix.netcom.com>
Source record: 120289

I have a KWM-2 that was stored in the original box for many years. I am getting 70-90 watts out depending on the band using the 312-5B wattmeter. My MFJ 3 KW wattmeter reads 90-110 watts depending on the band. In other words, the MFJ is consistently 20 watts higher. I was going to change out the finals and see if that would bring the output back up. I was told that the 6146 tubes may have become gassy.

No one has ever played inside of it.

Question...which wattmeter would you believe, and...

Are the 6146's A's or B's.
Do they need to be matched?

Any other comments would be appreciated.

No, it's not for sale.

Dale
KC8FAQ

3922. Re: SB-401:NEED PARTS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-07 00:00:00 UTC
From: ham@cybercomm.net
Message-ID: <336ff5e3.54692942@news.cybercomm.net>
Source record: 120290

How did you get stung? You do know that the crystals were optional and
for use when you don't have the Heath rcvr?.. Unless you mean
one of the crystals in the oscillator? (sideband)
...Dave

On 7 May 1997 01:15:04 GMT, "Joe Hargis" <joehargis@worldnet.att.net>
wrote:

>I recently got 'stung' at PHD Hamfest in KC. I am in need of a parts rig
>SB401 or the xtals used in the 401. Can you help,please? Tnx Joe, WS0E
><Joe.7hc@juno.com>
>

3923. Want: Manual for Sprague Tel-Ohmike TO-6A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-07 00:00:00 UTC
From: A Redshirt <occupant@ns.net>
Message-ID: <01bc5a97$faf43080$47f277cc@packard-bell>
Source record: 120291
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

```
Wanted: Manual or SCHEMATIC (especially) for
venerable and trusted Sprague Tel-Ohmike
condensXX (pardon!) CAPACITOR checker,
model TO-6A.

Any reproduction costs GLADLY covered, and
my eternal thanks are offered to you!

Thanks de John WB6GHA
occupant@ns.net
--
```

3924. Want: Two Heath Manuals, or copies...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-07 00:00:00 UTC
From: A Redshirt <occupant@ns.net>
Message-ID: <01bc5a98$03eca320$47f277cc@packard-bell>
Source record: 120292
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Wanted: Manuals, or good copies of manuals for:

Heath AW-1 Audio Wattmeter

Heath DM-1 Distortion Meter

Original manuals, or copies of manuals covering the sections
on operation, circuit theory, specs, calibration, SCHEMATIC,
and the like. Don't necessarily need copies of the assembly
pages, but will be more than happy to cover ANY manual
reproduction costs, even for the assembly pages.

Thanks de John WB6GHA
occupant@ns.net
--

3925. Re: Galena crystal??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-07 00:00:00 UTC
From: nobody@REPLAY.COM
Message-ID: <5kov3v$a1r@basement.replay.com>
Source record: 120293

:Try any rock shop!
:

Rocks of Crack work great! Thats what they're using on 14.275

3926. Re: How Good is Boatanchors (tubes contra transistors)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-07 00:00:00 UTC
From: J M Noeding <la8ak@online.no>
Message-ID: <336FB104.7C19@online.no>
Source record: 120294

Newsgroups: rec.radio.amateur.boatanchors
Subject: Re: How Good is a Boatanchor?
Date: 4 May 1997 13:08:21 GMT

LA8AK J M Noeding <la8ak@online.no> wrote in article
<336C4A21.3E9E@online.no>...

> Robert Casey wrote:
> >
> > Have heard it said that tube front ends tend to have better overload
> > characteristics than solid state. More dynamic range, though a
carefully
> > designed modern rig should be fine here.
>
> I believe that a tube drawing 1mA anode current will have almost same
> intermodulation charachteristiques as a transistor drawing 10mA.....Of
> course - with some minor variations between the different items. Or is
> it another view? This was mentioned by DF7JE Theodor.

David Newkirk wrote:
>(Apologies for the full quote, but my newsfeed seems to be incomplete in
>that I did not see the response from Mr Casey firsthand.)
>
>--the highest dynamic range mixers ever included in shortwave
>radios--mixers based on RF MOSFETs used solely as switches, with no element
>voltages other than local oscillator signal applied--draw no anode current
>at all. Their performance cannot be approached with vacuum tubes. If you
>factor in the need for performance at frequencies at which vacuum tubes
>can't usefully function in the vast majority of modern applications--UHF
>and up, which frequencies are of considerably higher economic interest tha
>MF/HF--there can be little positive comparison between thermonic and
>solid-state technology at all. Further, considering the widely different
>circuit topologies possible, simply equating, out of that context, the
>performance of analogous devices with the current in their analogous
>electrode(s) returns very little useful insight.
>
>The tube-versus-solid-state issue is an issue only for radio technology
>users for whom belief about performance substitutes for facts about
>performance. Wherever thermionic technlogy provides the best solution to a
>problem, it's still used by military and commercial communicators. Only
>for very narrowly defined applications (and mainly for transmitting, where
>tubes' brute power handling capability still can't be equalled by solid
>state, and data display) are vacuum tubes appropriate technology for new
>designs--or for getting the best radio performance possible--at *any*
>frequency in the 1990s.

>
>Regards,
>
>David Newkirk, W9VES

I am not sure if this was comments to my note? My note concerned RF amplifier - it did not cover the mixer.
I am aware that thermionic technology may not provide for receivers having 50dBm or higher intercept point, but a single transistor wouldn't neither!
On the other hand does not application of valve technique mean that you have to apply something which was wellknown in 1950. It has been developped some better valve amplifiers lately, but mainly for audio amplifiers(?).
The question is whether it is possible to apply some more modern ways of thinking for valves - as well as for transistors?
One might also ask "is the INTERCEPT POINT MEASUREMENT" a sufficient way to measure a receiver VALUE in respect to surrounding signals?
I believe it is not. DL1BU (being famous for measuring receivers - mentioned in Ham Radio) wrote in at letter some years ago:
Quote: "Drake R-4C measures bad, but operates well" UNQUOTE
I think the best way to measure a receiver is by using the NPR method (we used it for analogue radio links up to 2700 channel systems).
You generate a white noise spectrum, but have a notch of defined bandwidth
You measure how much noise comes into this slot, it will define the inter-
moudulation. This is dependent on several factors, and for a receiver the actual front-end selectivity will bonus a valve receiver which might not measure so good in respect to IP.
I have been looking for design and surplus filters during the last 20 years, but I am unable to find good filters. The only notch filter inside amateur radio bands for telephone circuits is 3886kHz, but it is almost 600kHz wide. Some xtal filters should be available but I have not seen any.
Building a receiver one should bear in mind to look for what is optimum and if, say 20dBm will be satisfactorily with good front end selectivity a 6DA6 RF amplifier and 4x1N4148 (possibly 8x1N4148) mixer may be satisfactorily, of course - with gain equalization - so one does not use more gain dependent of frequency than necessary.
According to SM0HP, Shortwave radio designer in Stockholm Sweden, one of my boatanchors, the German submarin receiver T9K39 "Main" was almost impossible to overload, it has 3 RF amplifiers - with low gain, but high selectivity, and it was designed in 1939.
Intercept point measurements with this RX just did not make sense.

73 de Jan-Martin

3927. Re: FS: Hallicrafters S-120, $250

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-07 00:00:00 UTC
From: jmc@qnet.com
Message-ID: <5kp4tbccn1@mandolin.qnet.com>
Source record: 120295

In article <5kma33$akn@chronicle.concentric.net>,
ezeran@concentric.net (Edward J. Zeranski) wrote:
>
>
>>>michael silva wrote:
>>>>
>>>> Now, before anybody gets *too* upset, *I'm* not the one
offering this
>>>> gem for sale. I saw it listed on rec.audio.tubes and
thought I'd give
>>>> you all a chuckle. The guy is also selling 12AX7s for
$60 to $75.
>
>>I gave mine away
>>jarad
>
> I was given three of them. In the same performance range
the S-38 is
>similar but classier looking. 12AX7....Hee!...Hee!....Hee!
got a
>grunch! The fellow who asked $60 was on drugs.

Well, anybody who has one that's unwanted can contact
me and I'd be glad to take it off your hands, condition
unimportant. [I want to rebuild it using a different
design... an old housing with RF coils and a few other
things intact would be a great start for me]
Please email <WA6QPL@amsat.org> tnx and 73

John

3928. WTB: Collins 51J-4 / R-388A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-07 00:00:00 UTC
From: eb5agv@ctv.es
Message-ID: <862991963.25503@dejanews.com>
Source record: 120296
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.swap

Hello!

Well, title says _almost_ all: unit doesn't need to be perfect; I want only a complete receiver, although not working (summer project :-) ?). Cosmetics can be from about a 6. Filters are of course a plus. Same for manuals. BTW I want the receiver for use it in my shack and also enjoying its restoration.

Please, e-mail offers directly with price, condition and filters supplied.

Any other further information welcomed!.

Thanks and best regards.

---
73 JOSE V. GAVILA (EB5AGV / EC5AAU)
Ausias March 46, 15
46910 Benetusser - VALENCIA
SPAIN

***** PLEASE, VISIT MY HOME PAGE! *****

http://www.geocities.com/SiliconValley/6992
e-mail: eb5agv@ctv.es & eb5agv@amsat.org

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

3929. Collins 51-S on AM/CW/SSB

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-08 00:00:00 UTC
From: J M Noeding <la8ak@online.no>
Message-ID: <3372473A.1B2A@online.no>
Source record: 120147

it seems often impossible to send replies via email, hope nobody
complains about further info on this newsgroup....
--
Radio Communication May 97, page 70. Technical topics (G3VA).
G8MOB writes:
....R-4C. I find the tuning lumpy and too fast at 15kHz per
revolution of the tuning knob. The collins R390A is a superb
example of mechanical engineering but is dreadful to tune
and many professional engineers consider its AGC poor, indeed
that Collins never got its AGC right in any of their receivers,
whatever their merits elsewhere......

Indeed I agree, but I feel this is like swearing in the church!
But a mofification for old rigs should be carried out in such a
way that it is still possible to bring the boatanchor back to the
original state, if/when this this may be necessary.

Collins 51-S AGC type is in many respects like the one found in
the Telefunken Kw.E.a. (shortwave.receiver.a). Either has a
has a separate non-agc valve for agc IF amplifier, but the near
60 years old German receivers applies different time constant for
CW and AM. (I wonder if BC348 does as well). AM needs rather short
time constant, CW much more, and ssb a lot more - but it must not
be increased in such a way that attack time is too long.
R.L.Drake has shown good AGC engineering with the 2-B. Here is
also a separate, but simple IF amplifier (6BF6 triode). 2-C has
a transistor detector to avoid this extra IF gain, about 5V pp is
a good nominal IF voltage to feed the transistor - when applying
this technique for the 2-B (I looked at R-4B circuit).
It is two ways to distribute agc time constants, referred to:
1) Drake 2-C, 4, 4-A, 4-B, 4-C etc
2) Drake TR-4, TR-4C
the latter is difficult to apply in other transceivers, I am not sure
if it is easy to apply for AM. I used a mixture of 1 and 2 for the
Trio/Kenwood TR-7010 with some success.

Collins 51-S (I have no circuits for 75-series and 51-J):
The modification was done in 1989, and the receiver was given to
LA9IC Eivind (who lives 800km away), so I cannot find all details
too easily.
One need a switch to select between AM-CW-SSB. Remove the old
connections for selecting and use an extra relay to switch BFO
in/out and switch between the two different detector outputs.

The switch is now used to switch the relay and select time
constants for AM/SSB/CW. I used a small 100V relay with series
resistor and 0,1uF in series with 2000 ohm resistor - connected
in paralell with the relay coil to suppress the arching.

proposed time constants:
C192.
ssb: 0�47 with 22k in series
cw: 0u22 with 22k in series
am: 0u1 with 47k in series

Source: Amat�r Radio (NRRL) nr 4-90 page 101-102
I wrote an article for the swedish magazine QTC, but I cannot find
any of the notes today.
More details were shown in the latter article.

73 de Jan-Martin
LA8AK
email:
la8ak@online.no
or
jan-martin.noding@kristiansand.nett.telenor.no

3930. look

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-08 00:00:00 UTC
From: bobjr@rdgsons.com
Message-ID: <33722e00.13347232@news.seanet.com>
Source record: 120148

http://www.seanet.com/~bobjr/ham.htm

3931. WTB TS520 parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-08 00:00:00 UTC
From: Sylvain Naud <nezrouge@lino.com>
Message-ID: <33749DDD.248C@lino.com>
Source record: 120149

I am looking for ts520 part or whole unit defect or good
at low price for maintenance on my own rig.
Thanks 73 VE2MOM

3932. WTB TS520 parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-08 00:00:00 UTC
From: Sylvain Naud <nezrouge@lino.com>
Message-ID: <33749E2B.56D@lino.com>
Source record: 120150

I am looking for ts520s or ts520 part or whole unit defect or good
at low price for maintenance on my own rig.
Thanks 73 VE2MOM

3933. Stark Model 9-66 tubetester "need roll chart"

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-08 00:00:00 UTC
From: jarad@nbnet.nb.ca
Message-ID: <jarad.201.005394E6@nbnet.nb.ca>
Source record: 120151
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.audio.tubes

Anyone ever hear of a Stark Model 9-66 tubetester?, i need a roll chart or a copy of one. Is there any reproductions out there.
Would consider buying complete unit for parts.

Thanks jarad

3934. Panel Engraving

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-08 00:00:00 UTC
From: BOB DUCKWORTH <bob@atl.org>
Message-ID: <33720D64.601@atl.org>
Source record: 120152
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Saw a CNC engraver at a local surplus spot and got to thinking about
all those BA panels that need lettering. It has 20 fonts so probably
can't match perfectly without buying more or coding them (WORK!).

If there is enough interest in engraving BA and homebrew panels
I'll see if I can pick the thing up (as in acquire, it weighs 500lb)

-bob
wb4mnf

3935. Re: Question on KWM-2 and the 6146 Finals

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-08 00:00:00 UTC
From: fhonnold@juno.com
Message-ID: <5ktoh3$1u0@drn.zippo.com>
Source record: 120153

In article <5kor16$gav@dfw-ixnews4.ix.netcom.com>, docdc@ix.netcom.com says...
>Your KWM-2 should put out about 100 watts. Some may have as much as 120 watts.
your watt meters may be off. Fred W6YM
>I have a KWM-2 that was stored in the original box for many years. I am
>getting 70-90 watts out depending on the band using the 312-5B
>wattmeter. My MFJ 3 KW wattmeter reads 90-110 watts depending on the
>band. In other words, the MFJ is consistently 20 watts higher. I was
>going to change out the finals and see if that would bring the output
>back up. I was told that the 6146 tubes may have become gassy.
>
>No one has ever played inside of it.
>
>Question...which wattmeter would you believe, and...
>
>Are the 6146's A's or B's.
>Do they need to be matched?
>
>Any other comments would be appreciated.
>
>No, it's not for sale.
>
>Dale
>KC8FAQ

3936. Hallicrafters SX-122

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-08 00:00:00 UTC
From: ppavlovi@auto.rockwell.com
Message-ID: <5ksnjs$ns@drn.zippo.com>
Source record: 120154
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Hello,
I need help. I'm would like to acquire a copy of the SX-122 or 122a manual. Even a decent photo copy would be great. Of course I would be more than happy to pay you for copying and postage. I just got the receiver and need to align it. Can anyone help? Thanks in advance.

73,

Peter
N8EVJ

3937. Hammarlund SP-210 ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-08 00:00:00 UTC
From: J M Noeding <la8ak@online.no>
Message-ID: <33710694.5D0@online.no>
Source record: 120225

any information about moderate supply voltages for this receiver? I have
a restoration project going, first of all I have to build a power
supply, but I do not want to make something drawing far more power than
necessary
73 de jan-martin
--

OPR.: Jan-Martin Noeding - LA8AK, Voielia 39B, N-4623 KristiansandS
Main interest: Amateur radio technical experiments, QRV: 3.5-10369MHz
CW/SSB
Tel. QTH +47-380-87178, QRL: +47-380-52660, GSM: 9064-4295,
NMT:944-26396

3938. Need manual for Heath IG-62

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-08 00:00:00 UTC
From: rwatson201@aol.com
Message-ID: <19970508001600.UAA19952@ladder01.news.aol.com>
Source record: 120226

I recently bought and repaired a Heathkit IG-62 Color Bar and Dot Generator. I would like to obtain a copy of the manual for the alignment procedure and a schematic (now that I don't need it). Where can I get one? I would be willing to trade for a copy of another Heath manual, if I have it.

Thanks,

Rich Watson

RWatson201@aol.com

3939. WTB: Ham Radio Magazines

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-08 00:00:00 UTC
From: anthonys@ix.netcom.com
Message-ID: <5kranh$s8u@dfw-ixnews12.ix.netcom.com>
Source record: 120227
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

WANTED! to fill-in a collection of Ham Radio Magazines.

|Still needed are issues of Apr 1969 (V2 #4) and
| Sep 1969 (V2 #9)

Anyone out there that can oblige? I sure would not like
to see yours going to the easy the recycle bin! <G>

Please let me know your terms by return email. TIA,

-=Tony=- W6ANV

3940. Re: RCA What?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-08 00:00:00 UTC
From: jmc@qnet.com
Message-ID: <5krciq$3tp$1@mandolin.qnet.com>
Source record: 120228

In article <33710B1E.176E@lathropeng.com>,
Rick Lutzinger <rickl@lathropeng.com> wrote:
>A friend of mine gave me an old piece of equipment
manufactured by RCA
>Manufacturing Company, Inc. It is nomenclatured "Station
Allocator" and
>its stock number is 171.
>
>Inside it is a power supply and a 1R5 pentagrid converter
tube which
>appears to be functioning as an oscillator in the range of
470-100Khz
>with eight selector switches to select a particular
frequency much like
>that used in old radio pushbutton tuners. There is also a
switch to
>select AM or CW. There are two outputs and no inputs to
the device.
>The outputs seem to be two different signal levels of the
same signal.
>
>Does anyone recognize and know what this little box was
used for?
>
>
>_____
_____
>Rick Lutzinger KD6ZR email
(work): rickl@lathropeng.com
>647 Choctaw Drive email
(home): rjlutz@home.com
>Fremont, CA 94539
>_____
_____

As occasionally happens, I have not the slightest
idea what it is, but I'd love to own one!

73
John WA6QPL

3941. Re: Eico VTVM Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-08 00:00:00 UTC
From: alancohn@onr.com
Message-ID: <5kre8j$mqj@mari.onr.com>
Source record: 120229

In article <MPG.dd1e75746f404dc98968c@news.hlc.net>, banderso@eni.net says...
>
>In article <3364E615.2@ford.com>, cking4@ford.com says...
>> I have an Eico vacuum tube voltmeter, model 235 (?)...
>> still works like a champ after all these years.
>>
>> Anyway, over the years the white printing on its Uniprobe
>> has worn away, and now I am at a total loss as to which
>> switch position (on the probe, where you rotate it one
>> half turn) is which (i.e. AC/OHMS or DC). Does anyone
>> know how to determine which position is which, say, by an
>> external measurement from the probe tip to the plug, so
>> that the probe would not have to be disassembled...? I
>> would like to reidentify the two positions, and wanted to
>> make sure that I did so correctly.
>>
>> Thanks in advance...
>>
>> C.K.
>>
>C.F.
>
> The ohms position DOES NOT have the isolation resistor in series
>with it.
>
>Barry
>
The isolation resistor was usually 1 megohm on an 11megohm/volt VTVM. Some Eico
VTVM's were 25 megohm/volt but, I don't think those models used the uniprobe.

3942. Homebrew Boatanchors

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-08 00:00:00 UTC
From: alancohn@onr.com
Message-ID: <5krffu$mqj@mari.onr.com>
Source record: 120230

With all the recent interest in vintage radio equipment, I think many of us are not even giving a second look at some of the most interesting classic gear of all time. I'm refering to well built, homebrew transmitters and receivers. At a recent hamfest I spotted a very well constructed amplifier, built around a pair of 4-125A's. Underneath forty years of dust and grim was a charming looking, conservatively built amplifier. Some restoration effort is required, but this unit will be the heart of a high power A.M. rig that I'm trying to build.

The design is straight out of the 1955 Radio Amateur's Handbook. Such rigs are one of a kind treasures, that celebrate the tradition of homebrewing. If you can't find or afford a Globe King or Johnson 500, this may be a good way to go. I certainly can't complain about the price.

The seller's asked for and received $25!! He was happy and I was ecstatic.

Alan Cohen, WA2DZL
Austin, Tx

"Nostalgia ain't what it used to be"

3943. Re: ARC-5

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-08 00:00:00 UTC
From: "George R. Gonzalez" <grg@umn.edu>
Message-ID: <01bc5b6c$d7939420$b0d65ea0@grg.micro.umn.edu>
Source record: 120231

Bob Miller <bmiller@calweb.com> wrote in article
<336EA3E5.5508@calweb.com>...
> I have been doing lot of cleaning and thinning of my junk the last
> couple years and in the process sold a few of my excess Command
> Sets (ARC-5s etc.). And during this period I noticed what I would call
> an almost rabid reaction from some of the collectors regarding modified
> command sets and surplus radio junk in general. My question is
> simply this: Historically, and from an Amateur Radio perspective,
> how do command sets and other W.W.II surplus items fit? It seems that
> current collectors eschew any amateur radio evolvement with these
> items, yet if not for the radio amateur's collecting and using
> these rascals there would probably be none around today at all.

I'm not a ham but have converted Comamnd Sets.
I think there are many roadblocks to the full appreciation of
Command sets as converted:

The typical command set receiver needed a considerable
amount of hacking. The dynamotor had to go, the filaments had to be
rewired for 12V, the connectors were probably unavailable, so
they were bypassed. The power supply maybe wouldnt fit on the back
porch, so it had to be cobbled on. The front panel may have to be
drilled to add a volume control and maybe an earphone jack. The
tuning spline shaft had to have a knob cobbled on somehow. The antenna
input often was changed to a more standard connector too.

Yes, this was a valid conversion of the radios at that time.
From today's perspective it makes some of us us cringe a bit.
It was all rather drastic but necessary. Much like with the
almost extermination of the Bison, everyone thought there was
an endless supply of these things, so they could be used as
needed without regard to conservation.

It's like doing a history of the old West. There was a lot
of honor and glory, but also a lot of carnage.

For my 3 Command set receivers, I'll probably leave them as
I converted them 25 years ago-- They're a snapshot of a place
in time when it was okay to hack up these old boxes (with
all due respect), as needed to put them to use.

If the local B-17 restorers needed Command Sets, some less hacked
up units would probably be more appropriate.

3944. Any APR4 users out there?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-08 00:00:00 UTC
From: boeing377@aol.com
Message-ID: <19970508051900.BAA16112@ladder01.news.aol.com>
Source record: 120232

Just fired up my long dormant APR 4 search rcvr and panadaptor to have a look at the spectrum from 30 to 1000 Mhz. Everything looks OK. Anyone else foolish or nostalgic enough to still operate this insensitive but very wide freq coverage beast?

3945. WTD: TH32H UHF output tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-08 00:00:00 UTC
From: sgm@venue1.mv.com
Message-ID: <E9u9nH.E01@granite.mv.net>
Source record: 120233

I'm looking for a new/used/rebuilt Thompson TH32H output tube used in a telvision translator (100W)
or another UHF LP transmitter.
Any suggestions??

Thanks
-Steve
email preferred

3946. HELP w/ Tempo One SSB

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-08 00:00:00 UTC
From: ke6tgn@lightspeed.net
Message-ID: <33717936.4871627@news.lightspeed.net>
Source record: 120234
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I've got an odd problem with this radio. I can tune 80, 20 & 15 meters up to an output of 175 watts (into a dummy load) USB/LSB. However, on 40 meters, I can only tune a maximum of 100 watts. The (built-in current) meter will show the PA current as normal (350MA) except on 40 meters, which will have a max of 175MA. All tubes check out ok and it operates normally otherwise. Any suggestions as to what the problem might be?

I have another Tempo One and it functions normally on all bands. It differs from the one in question in that it has a cooling fan for the finals.

Thanks for any help you can give!

John B. Lawrence

3947. Viking II Knob

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-08 00:00:00 UTC
From: Don Nicolson <nicolson@pop.erols.com>
Message-ID: <3371A938.C50@pop.erols.com>
Source record: 120235

Looking for the drive knob for my Viking II. This is a 270 degree sweep, skirted knob marked 0 thru 10. Knob used in a few places on the rig.

Check your junk boxes please.

Thanks,

Don KC1AT

3948. BOATANCHORS? SCHMOATANCHORS!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-08 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <19970508103101.GAA27741@ladder01.news.aol.com>
Source record: 120236

This is the real thing!
R-390s?
Child's play
Racals, Hallicrafters, Nationals? Throw em out!
What you need is a radio that weighs a quarter-ton!!!! (A Kg is 2.1 lbs)
(P.S. This guy only has thirteen of them, so act now)

POSTED ELSEWHERE:

Dual diversity receiver system RCA SSB-R3 in exellent cont.Original all components
Realy havy and big system 260 Kg. Dimensions 50" x 30" x 92"
I can sent you photos
Perfect Audio
13 pieces avelable 1,600.00 $ ea + sh
Only for colectors ham call :sv7apq
Email :achiles@kom.forthnet.gr

Maybe he shoulda posted this on the audionut pages. It's got tubes and perfect audio too!

3949. Collins 51-S AGC

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-08 00:00:00 UTC
From: J M Noeding <la8ak@online.no>
Message-ID: <3371CBC7.1476@online.no>
Source record: 120237

--

Improve Collins 51S Receiver

In 1969-73 I worked at Rogaland Radio (LGB) and found the
opportunity to test the Collins 51S and 51J being used in large
extent; 51-J4 for CW and 51-S for SSB/AM. I did not find
the 51-S to sound much good on SSB. I had my own
Drake 2-B, and SSB performance for the 2-B is superior to an
unmodified 51-S receiver. A friend gave me some 51-S's for my
experiments, and I felt free to find a solution about how to
make them really sounding like Collins gear should. 4X1AD
requested that I published the modification.

Last I.F. amplifier.
IF signal to feed the AGC detector is taken from output at the
third EF93/6BA6, while there is still AGC fed to the fourth
EF93. This does not make sense at all. The connection to AGC
circuit was somewhat strange, and the RX mute-circuit will
feed positiv voltage to the agc line during 'transmit'. So I
decided to remove agc from this stage (better to make a good
agc so no agc is needed at this stage). R43=3M9 is removed,
and R109=1M2 is left connected between (V8) grid and ground.
Connect a new cathode resistor (without bypass capacitor),
between V8 pin 7 and gnd.
The signal gain is still quite sufficient.

In 1975 I made a rather simple, but extremely good improvement
for AGC in the Trio (Kenwood) TS-500, adding a series resistor
to the 'l�arge' time constant capacitor. The transceiver was
improved very much - with addition of only one component.

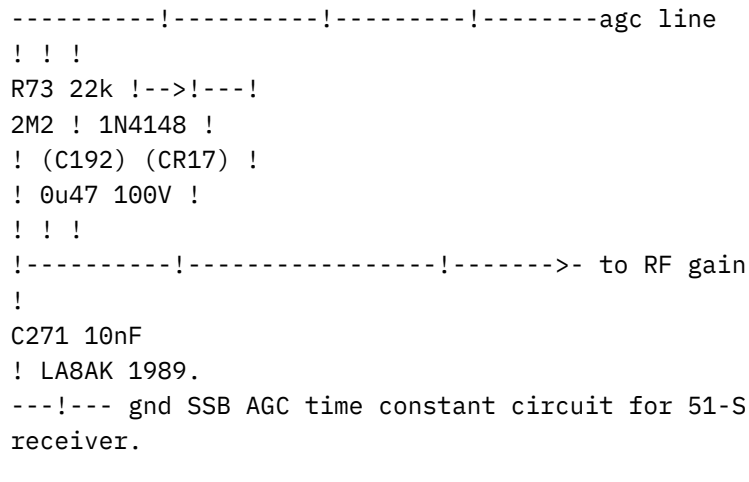
Collins 51S: Remove R73, R125, C176, C192, CR17. New component
values for
R73=2M2, C192=0u47 with 22k in series.

Quality for SSB is now extremely good. I have never ever used
any receiver with better quality on ssb!

The reason for 'poor' AGC.
When the receiver was constructed, there were not many ssb
coast- or ship- transmitters, and the agc was made as a
compromise between am and ssb-reception. SSB requires long
timeconstant, while AM requires a short -.
CW requires somewhat less timeconstant than ssb. But this
receiver is made mainly for AM/SSB operation, with some CW

facilities for smaller stations.

Problem:
While the sound is now solved and very good for CW and SSB, a problem is created for AM. One feels 'vacuum' in the ear when listening on shortwave to a broadcast station, so some further changes are recommended, but this is for next bulletin on this matter.



receiver.

Further notes on receivers:
G3VA Technical topics, Radcom May 1997, page 70-72, particularly interesting is the note from G8MOB - on Drake R-4C and Collins receivers.

73 de Jan-Martin
LA8AK (ex-GW5BFV/G5BFV)

3950. Re: HELP w/ Tempo One SSB

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-08 00:00:00 UTC
From: k5dh@qsl.net
Message-ID: <5kskug$cku@sf18.dseg.ti.com>
Source record: 120238
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Does the rig have separate tuned circuits in the mixer and driver stages
for each band? If so, I'd suspect a failure somewhere in one of the 40m
tuned circuits which may be limiting the drive on that band.

Dean K5DH

In article <33717936.4871627@news.lightspeed.net>, ke6tgn@lightspeed.net
says...
>
>I've got an odd problem with this radio. I can tune 80, 20 & 15 meters
>up to an output of 175 watts (into a dummy load) USB/LSB. However, on
>40 meters, I can only tune a maximum of 100 watts. The (built-in
>current) meter will show the PA current as normal (350MA) except on
>40 meters, which will have a max of 175MA. All tubes check out ok and
>it operates normally otherwise. Any suggestions as to what the problem
>might be?
>
>I have another Tempo One and it functions normally on all bands. It
>differs from the one in question in that it has a cooling fan for the
>finals.
>
>Thanks for any help you can give!
>
>John B. Lawrence
>
>

3951. RS DX-120 (?)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-08 00:00:00 UTC
From: "Christopher A. King" <cking4@ford.com>
Message-ID: <3371EEAE.6E6@ford.com>
Source record: 120239

I saw a picture of this one in the Osterman "Shortwave Receivers Past And Present" book, but have never seen one in person, or for sale anywhere for that matter. Probably produced and sold in the early 1970s sometime. Anyone out there own this one and have any comments on it...?

C.K.

3952. Re: Ham-BoatAnchors Digest V97 #134

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-08 00:00:00 UTC
From: rjulian492@juno.COM
Message-ID: <19970508.094511.6447.0.RJULIAN492@juno.com>
Source record: 120240

Please post
Needed! manual for ARC 54 air craft radio.

Needed! Power supply , mobil and base, for Swan 350.

Tk. Ron Julian n0oef

3953. Hallicrafters S-38-C Volume control

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-08 00:00:00 UTC
From: Tim Robertson <timr@gorge.net>
Message-ID: <3371F69D.3A9F@gorge.net>
Source record: 120241

Hello and Thanks for the read
I'm making my first attempt at a restoration and need to find a
replacement for the volume control on a Hallicrafters S-38-C. Any ideas?
73
Tim,KC7QOM

3954. Re: Tempo One SSB

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-08 00:00:00 UTC
From: J M Noeding <la8ak@online.no>
Message-ID: <337230D2.4676@online.no>
Source record: 120242
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Dean Hemphill, K5DH wrote:
>
> Does the rig have separate tuned circuits in the mixer and driver stages
> for each band? If so, I'd suspect a failure somewhere in one of the 40m
> tuned circuits which may be limiting the drive on that band.
>
> Dean K5DH
>
> In article <33717936.4871627@news.lightspeed.net>, ke6tgn@lightspeed.net
> says...
> >
> >I've got an odd problem with this radio. I can tune 80, 20 & 15 meters
> >up to an output of 175 watts (into a dummy load) USB/LSB. However, on
> >40 meters, I can only tune a maximum of 100 watts. The (built-in
> >current) meter will show the PA current as normal (350MA) except on
> >40 meters, which will have a max of 175MA. All tubes check out ok and
> >it operates normally otherwise. Any suggestions as to what the problem
> >might be?
> >
> >I have another Tempo One and it functions normally on all bands. It
> >differs from the one in question in that it has a cooling fan for the
> >finals.
> >
> >Thanks for any help you can give!
> >
> >John B. Lawrence
> >
> >
isn't it similar to FT-200 FT-250 etc ?
I had an early FT-250 in 69. The fault John mentions occurred on 80m -
believe a 330uuF capacitor changed value in 80m driver or pre-driver
circuit, it was also a crystal problem on ssb (80m cw), believe one
ceramic value capacitor changed value in the carrier oscillator. I
cannot remember particular problems for 40m, but it is 27 years since I
had this rig... The AGC circuit looks like a copy of the Drake TR4.
DF7JE modified it similar to this, but I felt that it was not much
success in changing time constants in this order...
73
--

OPR.: Jan-Martin Noeding - LA8AK, Voielia 39B, N-4623 KristiansandS
Main interest: Amateur radio technical experiments, QRV: 3.5-10369MHz
CW/SSB

Tel. QTH +47-380-87178, QRL: +47-380-52660, GSM: 9064-4295,
NMT:944-26396

3955. FS: DRAKE stuff at Dayton

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-08 00:00:00 UTC
From: n3bj@aol.com
Message-ID: <19970508235700.TAA13710@ladder01.news.aol.com>
Source record: 120243

Will have various Drake equipment at Dayton, Flea #2942, also some qrp stuff.

Alan, N3BJ

3956. Re: Hallicrafters S-38C Volume Control

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-08 00:00:00 UTC
From: "Christopher A. King" <cking4@ford.com>
Message-ID: <33721E0E.4737@ford.com>
Source record: 120244

Tim Robertson wrote:

> I'm making my first attempt at a restoration and need to find a
> replacement for the volume control on a Hallicrafters S-38-C. Any ideas?

What's wrong with the old one...? Have you tried cleaning/lubricating the resistive track? Usually they're just dirty and can be cleaned with a spritz or two of aerosol cleaner/lube.

If it does need replacing, you ought to be able to get just about any old standard 1/4" shaft unit in there. Typically the chassis is punched for that, and perhaps also the smaller hole for that flat tab to keep the control from rotating loose. Probably the toughest job will be machining the shaft to match the original length and provisions for the knob, but usually that's just a hacksaw/file job.

There used to be a couple of "pick-a-shaft" parts lines (i.e. TRW, Centralab), where you could buy the separate components to build a custom unit to match the original (specify length and shape of shaft, resistance, linear or audio taper, AC switch on the back, and so on). The parts just snapped together. Mabye Antique Electronic Supply in Tempe, AZ still has some of those around.

I'd try seeing if you could clean it first (I am assuming that the trouble with it is scratchy noise when adjusted)... the radio would remain all original that way.

C.K.

3957. HEATHKIT SCHEMATICS NEEDED

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-08 00:00:00 UTC
From: moo@midtown.net
Message-ID: <moo-0805971531110001@sl12.midtown.net>
Source record: 120245

I need schematics for the following Heathkit products:

Cheyenne MT-1 transmitter
HP-13 power supply

Copies are fine. Will pay price of copying and postage. Mail moo@midtown.net.

3958. WTB HEATHKIT HR10B

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-08 00:00:00 UTC
From: "Peter F. Christensen" <christep@mail.cadvision.com>
Message-ID: <3372739E.2F71@mail.cadvision.com>
Source record: 120246

I am interested in purchasing a Heathkit receiver model HR10B.
Thank you. Peter VE6LP

3959. ? SCR-625 battery voltages

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-09 00:00:00 UTC
From: LA8AK <la8ak@online.no>
Message-ID: <337256BC.15A@online.no>
Source record: 120155

Hi
I bought the SCR-625 from junkstore in Denmark, but I have been unable
to find the operational voltages needed for this detector. I have heard
that
it can hardly detect the metal deck on a ship, but this is the only mine
detector I have. I am also looking for circuit diagrams of German
detectors, but this seems almost impossible - even in Germany
73
--

OPR.: Jan-Martin Noeding - LA8AK, Voielia 39B, N-4623 KristiansandS
Main interest: Amateur radio technical experiments, QRV: 3.5-10369MHz
CW/SSB
Tel. QTH +47-380-87178, QRL: +47-380-52660, GSM: 9064-4295,
NMT:944-26396

3960. Hammarlund web site, mics, parts, manuals fs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-09 00:00:00 UTC
From: hammarlund@jacksonmi.com
Message-ID: <337268de.775212@207.126.101.81>
Source record: 120156

Please visit and llok around, you may find something of interest, or you may not.

http://jacksonmi.com/hammarlund
**** Visit my Web Page.....****
==========]-[->
Robert Fowle KC8DBC
1215 Winifred
Jackson, Mich. 49202-1946
Ph. 517-789-6721
E-mail: hammarlund@jacksonmi.com
My Web Page: http://www.jacksonmi.com/hammarlund
BOATANCHORS Conference
talk, buy-sell-trade all in one place!
Moderator: Robert Fowle
at: http://www.inetnc.com/hamchat/

3961. Re: WTB: 100 KC Crystal

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-09 00:00:00 UTC
From: caschwark@aol.com
Message-ID: <19970509013700.VAA20059@ladder01.news.aol.com>
Source record: 120157

I have one in an Octal socket - will it work?

Chuck

Chuck Schwark, Chicago, IL
Antique Radio Club of Illinois (Elgin)
Antique Radio Resource Page:
http://members.aol.com/caschwark/index.htm

3962. WTB HEATHKIT HR10B

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-09 00:00:00 UTC
From: "Peter F. Christensen" <christep@mail.cadvision.com>
Message-ID: <3373B97B.2B8F@mail.cadvision.com>
Source record: 120158

I am looking for a heathkit HR10B receiver. I am Peter Christensen.
VE6LP. Email christep@cadvision.com. Thank you.

3963. FS: Sweep tubes.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-09 00:00:00 UTC
From: Michael Feldt <feldtm@iquest.net>
Message-ID: <01bc5c2b$3e49bbe0$2babf6ce@feldtm.iquest.net>
Source record: 120159
Cross-posted to: rec.audio.tubes,rec.radio.amateur.boatanchors,rec.radio.swap

Selling the following Sweep tubes for $100 plus $4 shipping within the 48 states. All tubes are new in the box.

2 Lindal and 1 RCA 6KM6
2 RCA 6JF6
1 RCA and 1 Lindal 6CD6GA
1 RCA 6JE6
1 RCA 6BK4
1 RCA and 3 Lindal 6GJ5
1 Lindal 6HF5
1 Lindal 6JH5
2 Lindal 6KN6
1 RCA 6FM8
2 RCA 6BG6G
1 Sylvania 6HF5
1 Lindal 6HB5
1 Lindal 6LB6
1 Lindal 6LR6
1 Lindal 6EM7
1 Lindal 6FY7
3 RCA and 1 Lindal 12DQ6
1 RCA 12GC6

Michael Feldt

3964. WTD: Heath AT-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-09 00:00:00 UTC
From: junger@netcom.com
Message-ID: <jungerE9wDI1.2sF@netcom.com>
Source record: 120160

Hi,

My first rig (1958) was a Heath AT-1 transmitter which I used with a
Heath AR-3 receiver. Over the last year or so I've been thinking about
how it would feel to use an AT-1 on the air again. If you have
an AT-1 that you would like to find a good home for, please email me
and lets talk it over.
tnx
_ _ . . . . . _ _
jack
--

Advertisement - Since 1993 - Designing and Installing Wireless WANs.
Since 1995 - Providing High-Speed Wireless Internet Access.
http://www.ask-wi.com

Social Comment - A gun, in a moment of anger, turns a "law-abiding" citizen
into a criminal.

3965. WTB: Collins KWM-2/2A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-09 00:00:00 UTC
From: Dennis Ingebretsen <aeronaut@aquila.wanet.com>
Message-ID: <3373C1CA.5B82@aquila.wanet.com>
Source record: 120161

I am looking for a KWM-2/2A (w/516F-2)in CCA very good to excelent condition. I would prefer a late model with plug in relays. I am NOT a speculator, and am NOT looking for a bargin. I will be happy to pay the going rate for this type of unit.

This radio will be my only HF rig and will be placed On the Air", and given the TLC it deserves.

Please respond to: aeronaut@aquila.wanet.com

Dennis (N6TUQ) CCA # 00476

3966. FS Drake 4-line crystals

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-09 00:00:00 UTC
From: csc@smartt.com
Message-ID: <5kuh0u$868$1@news.smartt.com>
Source record: 120162

For Sale

Drake R-4A, R-4B and R-4C receiver crystals.

Band Xtal Freq

9.5 to 10.0 Mhz 20.6 Mhz
10.0 to 10.5 Mhz 21.1 Mhz
15.0 to 15.5 Mhz 26.1 Mhz
28.0 to 28.5 Mhz 39.1 Mhz

For sale as a lot only

$25 US including postage to North America

Please reply to csc@smartt.com if interested

Colin

3967. Re: Tubes vs. Transistors: Better Performance in Rcvrs??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-09 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <3372d743.1873423@news.atl.bellsouth.net>
Source record: 120163
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

On Wed, 07 May 1997 11:39:53 -0800, jupiter@europa.com wrote:
>Finally, thermionic technology may indeed end up the RF technology of the
>future. I read an article where an IC manufacturer was working on
>integrated circuits using microscopic vacuum tubes with field emission
>cathodes. (because the geometries are so small, electric fields are high
>enough to strip electrons off the cathode at room temp). Because there are
>worried about secondary carriers, and electron transit time is so fast,
>these may indeed end up the fastest IC active devices ever produced.

GE did this way back in the early 60s. They called the units TIMs, Thermally Integrated Modules. Tiny tiny vacuum tubes combined in a single package to form the equivalent of a SSI IC. The intended market was space applications and highly radioactive environments where solid state couldn't survive. But solid state development so outstripped TIMs that they quickly disappeared.

Gary
Gary Coffman KE4ZV | You Make It | Email:
Destructive Testing Systems | We Break It | ke4zv@bellsouth.net
534 Shannon Way | Guaranteed | or
Lawrenceville, GA 30244 | | ke4zv@radio.org

3968. 11-pin "octal" plugs/sockets

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-09 00:00:00 UTC
From: markem@primenet.com
Message-ID: <5l0qu0$j2h$1@nnrp01.primenet.com>
Source record: 120164

I need an 11-pin "octal" type socket, the one used in the Collins and Heath SB power cables, the female end. I need to put together a power cable for an SB series rig. I think there was some discussion here a few weeks ago about sources for them but I wasn't paying attention. If anyone has one or can point me to a source, I'd appreciate it.

Thanks & 73... Mark AA7TA

3969. Re: WTB: 100 KC Crystal

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-09 00:00:00 UTC
From: "John M. Franke" <j.m.franke@larc.nasa.gov>
Message-ID: <3373681F.4047@larc.nasa.gov>
Source record: 120165
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

What kind of base does it have?
If it has a base similar to a "normal" HC-6 but is of course
longer(taller), I have some and will ship one upon receipt of a postal
address, no charge.
John M. Franke
j.m.franke@larc.nasa.gov

3970. FS: HRO-60 crystal calibrator

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-09 00:00:00 UTC
From: w5kft@nts-online.net
Message-ID: <5ktvpi$8p3$3@news.nts-online.net>
Source record: 120166

I have a crystal calibrator for a National HRO-60 receiver that I will sell for $85 plus UPS.

Bryan W5KFT

3971. TMC Technical Materiel Corp Equip for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-09 00:00:00 UTC
From: w5kft@nts-online.net
Message-ID: <5ku0hl$9gn$1@news.nts-online.net>
Source record: 120167
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I am getting ready to sell my collection of TMC equipment. I would
llike to sell the entire package all together if possible. I have
the following TMC gear for sale:

#1- TMC Variable Freq Osc Model VOX
#2 TMC Oscillator, Radio Freq # O-672A/URA-28
#3 TMC Transmitting Mode Selector---Exciter Unit
#4 TMC Test Generator---Model TTG
#5 TMC- Oscillator, Radio Freq Model O-330B/FR
#6 TMC Sideband Monitor Model TLM
#7 TMC Keyer Model KY-429/FRT
#8 TMC Power supply Model PP-1769/URA-23
#9 TMC Power Supply Model A-1397
#10 TMC Spectum Analyzer Group AN/URM-116A Two pieces
in the spectrum analzyer group
#11 TMC GPR-90 receiver no cabinet top
#12 TMC GPR-90 receiver parts radio

TMC equipment was used as a "fool proof" communications system with
the old DEW (Distant Early Warning Stations) that were along the Artic
Circle.

TMC is probably the only communiations equipoment manufacturer that
enjoyed a reputation for quality equal or even surpassing Collins.

I will sell this entire group of equipment as a package for $1600.

Bryan W5KFT

3972. Re: Info on Military Surplus Radio Trade Net

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-09 00:00:00 UTC
From: Eric Kirkendall <eric@sound.net>
Message-ID: <3373D2AA.46EB@sound.net>
Source record: 120168

Ned Parkes <sparkes@fast.net> said:

>Does anyone know of a military surplus radio trading net on 75 meters.
>I think I heard mention of one on the Gator-Trader net on 3898 but am
?not sure. Any info would be appreciated.

If you are interested in military surplus, you might enjoy Surplus USA,
which currently lists over 120 upcoming US government and military
auctions. They often have communications
gear...(http://www.surplususa.com)

Eric Kirkendall
--
Surplus USA - The only site with a comprehensive list
of US government and military surplus auctions.
http://www.surplususa.com

3973. FS: Surplus Radio Conversion Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-09 00:00:00 UTC
From: doragsda@oboe.calpoly.edu
Message-ID: <5kvuld$gqq@isnews.csc.calpoly.edu>
Source record: 120169
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

For Sale: Surplus Radio Conversion Manual, Volume 2, 1948. covers dirty and pages are water stained around the edges, but nothing missing or torn, so it is very usable. Has articles and pictures on conversion of WWII rigs including: BC-454/ARC-5 receivers; AN/APS-13; BC-457/ARC-5 xmitter; ARC-5 VHF xmitter/recvr; GO-9/TBW; BC-357; BC-946B; BC-375; LM freq. meter; TA-12B xmitter; AN/ART-13 Collins xmitter; AVT-112A xmitter; ARB (schematic only).

$20 including shipping. email doragsda@oboe.calpoly.edu

3974. Heath Stuff FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-09 00:00:00 UTC
From: gharmon@txdirect.net
Message-ID: <5kve8bfe1@eclipse.txdirect.net>
Source record: 120170

```
model number/desc/docs/price

IM-18/VTVM/no/$20
SM-2140/counter/yes/$50
HM-15/power meter/yes/$25
IM-11/VTVM/yes/$20
AM-2/power meter/yes/$10 (parts including wrong meter)
IM-28/VTVM/yes/$30
IT-22/cap checker/yes/$25
C3/cap checker/no/$20
S-2/electronic switch/no/$30
T-2/signal tracer/no/$30
AG-7/audio osc/no/$30

All plus shipping. Discount for multiple units.

Thanks in advance and 73,
gary
[==================================]
[ Gary H. Harmon, Jr., K5JWK ]
[ 6302 Robin Forest ]
[ San Antonio, TX 78239-3218 ]
[ (210) 657-1549 ]
[ gharmon@txdirect.net ]
[----------------------------------]
[ TOO MANY PROJECTS, NOT ENOUGH TIME ]
[==================================]
```

3975. FS- Johnson 500

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-09 00:00:00 UTC
From: jackg@one.net
Message-ID: <5kvvbf$9f@news.one.net>
Source record: 120171

Hi, a friend of mine in the Cincinnati area has a Johnson 500 that he wants to sell. He prefers pick up in the Cincinnati area.
The condition is:
clean and working with extra 4-400 final.
Originally used by the Northern Kentucky CD group.
Includes original manual
cables
unit is working to full output on all bands
power supply has been modified with solid state plug in rectifiers
VERY NICE CLASSIC AM TRANSMITTER!
price: $1200.00
please E-mail if interested and include phone number so I can have him call you.

Thanks, Jack

3976. Heath HO10 WTB

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-09 00:00:00 UTC
From: Bob Peters <soundimp@intex.net>
Message-ID: <3373D345.127B@intex.net>
Source record: 120172

```
WTB HO10 Thanks Bob K1JNN/5
```

3977. Re: RS DX-120 (?)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-09 00:00:00 UTC
From: jm_lekostaj@mindspring.com
Message-ID: <jm_lekostaj-0905971159460001@ip31.schiller-park3.pub-ip.psi.net>
Source record: 120173

Chris,

Used to have a DX-120 in the early 70's for my novice ham station and general SWLing. Recently re-acquired one. It's a nice general-purpose receiver for casual listening. Good sensitivity up thru the 15 MHz SWBC band, then seems to fall off. (Or is it just because of poor propagation these days?) It has the typically poor image response of single-conversion receivers. But for casual listening it's not really a problem. Built-in speaker has pretty good fidelity.

Joe -- near Chicago

In article <3371EEAE.6E6@ford.com>, "Christopher A. King" <cking4@ford.com> wrote:

> I saw a picture of this one in the Osterman "Shortwave Receivers
> Past And Present" book, but have never seen one in person, or for
> sale anywhere for that matter. Probably produced and sold in the
> early 1970s sometime. Anyone out there own this one and have any
> comments on it...?
>
> C.K.

3978. WTB: Hallicrafters R46 speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-09 00:00:00 UTC
From: dussault@vipxlnet.com
Message-ID: <33734bb0.10692231@news.bellglobal.com>
Source record: 120174

Looking for one in good working condition.
Do you have one for sale?
VE2ATD

3979. WTB: R46 Hallicrafter speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-09 00:00:00 UTC
From: dussault@vipxlnet.com
Message-ID: <33734b48.10588342@news.bellglobal.com>
Source record: 120175

Looking for a good working R46 Hallicrafters speaker.
Do you have one for sale?
VE2ATD

3980. Re: Looking for a picture of an National HRO50R on the net ????

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-09 00:00:00 UTC
From: DBXK15A@prodigy.com
Message-ID: <5kvkb5$o4a@newssvr01-int.news.prodigy.com>
Source record: 120176

erwin.cremers@ingram.nl (erwin cremers) wrote:
>
>
>Does any one know if there is a site on the net with a National HRO50R
>on display??
>
>I need a good picture on the colours of the front panel since i'm at
>this moment rebuilding one ???
>
>greetings erwin
> ///////////\\\\\\\\\\
> Erwin Cremers
> Dutch Radio Operator
> \\\\\\\\\\\///////////
> check my homepage at
>http://www.geocities.com/capecanaveral/4312
>
You might try www.io.com/~nielw/index.htm

3981. Re: Looking for a picture of an National HRO50R on the net ????

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-09 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <33736312.AF0@ix.netcom.com>
Source record: 120177

erwin cremers wrote:
>
> Does any one know if there is a site on the net with a National HRO50R
> on display??
>
> I need a good picture on the colours of the front panel since i'm at
> this moment rebuilding one ???
>
> greetings erwin
> ///////////\\\\\\\\\\
> Erwin Cremers
> Dutch Radio Operator
> \\\\\\\\\\\///////////
> check my homepage at
> http://www.geocities.com/capecanaveral/4312

--
Erwin -- there is a National Radio Web Page at URL:
http://www.io.com/~nielw/index.htm

73
Rod in San Diego
AC6V's Ham & DX Reference Guide
With Over 1277 Links To DX And Ham Radio
MAIN PAGE: http://www.netcom.com/~ac6v/index.html
INDEX: http://pw2.netcom.com/~ac6v/pageas.html
E-Mail: ac6v@ix.netcom.com

3982. Re: RX tube data?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-09 00:00:00 UTC
From: J M Noeding <la8ak@online.no>
Message-ID: <337364EF.40D0@online.no>
Source record: 120178

hi
below is shown a list of AGC controlled pentodes and some other valves,
if you know some types which should have been in this list please tell
me
please include forward conductance, anode current and screen current,
and
if possible: agc performance data
73 de jan-martin
LA8AK
--
RF valves for receiver input stages, noise and AGC data (if possible)
(.1-100MHz)
95-06-05
LA8AK
==========
Pentodes (vari-mu) and triode/hexodes(heptodes/octodes) for use in
RF amplifiers in different HF receivers
(few triodes and sharpcutoff pentodes for historical reference)

forward AGC voltage
Type conductance for reduced gain Raeq Info/equivalent
+----------+--------+--------------------+------+--------------------------+
1A4 0,8mA/V [22k] 1A4T-tetrode
1A4P-pentode
1D5 0,7mA/V [25k]
1LA6 >0,6mA/V
1LC5 0,8mA/V [11k8]
1LN5 0,8mA/V [11k5] VT-179
1N5GT 0,8mA/V [11k2] VT-146
6AK5/EF95 5,1mA/V [1k8]
6AZ8 6,0mA/V [1k6]
6AB7 5,0mA/V (2k44)
6BA6/EF93 4,4mA/V see EF93 (3k5) non AGC
equiv.:6AU6/EF94
6BD6 2,5mA/V [12k]
6BJ6A 3,8mA/V [3k8]
6BZ6 6,1mA/V -22V 40dB (1k5) equivalent to 6DC6
(6CB6)
6CG6 2,0mA/V [10k2]
6CR6 (LF) 2,2mA/V -32V 40dB [12k8]
6D6=6U7 1,3mA/V [14k] VT-69 [6k7, 78]
6DC6 5,5mA/V -12,5 40dB [1k8] equivalent to 6BZ6
6DS4 9,8mA/V --triode-- [250 ohm] Zin=100 ohm (10mmho)
6F7 1,1mA/V -35V 40dB [22k] not for AGC?

6K7 /5732 1,7mA/V (se 6SK7) (16,4k) VT-86 El. equal.:
6D6=78
6K8 >2,5mA/V >RF amplifier
6KT6 18 mA/V [320ohm]
6M8 1,9mA/V non AGC? [12k4] IF amplifier valve
(EBF..)
6S6 4,0mA/V [3k6]
6SD7GT 3,6mA/V [2k8]
6SF7 2,1mA/V [13k4]
6SG7 4,0mA/V -18V 40dB (3,3k)
6SK7/6137 2 mA/V -35V 40dB (10,5k) CV1982 VT-117
6SS7 1,9mA/V -25V 40dB [10k] VT-199
7AH7 3,3mA/V -20V 40dB [2k7]
7E7 1,3mA/V -42V 40dB [17k]
7B7 1,7mA/V [12k4] (14A7/14B7)
7H7 3,5mA/V [3k8] VT-190 (14H7)
7S7 >2.0mA/V >RF amp data --
32 (tetrode)0,6mA/V
34 0,6mA/V [41k] 2,0V Htr
36 (tetrode)1,1mA/V [20k] VT-36
39 /44 1,1mA/V [25k]
58 1,6mA/V [14k] 2,5V htr, 58AS: 6,3v
HTR
954 1,4mA/V non AGC pentode [6k6] VT-120
956 1,8mA/V non AGC pentode (9,4k) VT-238
5633/SN944 3,4mA/V [4k]
6761 (LME) 12.0mA/V ---non AGC pentode-- [555ohm]
9003 E2F 1,8mA/V -46V 40dB (13k) =4695 VT-203
12AC6 0,7mA/V -5,2 40dB +12,6V
A110 0,4mA/V
A440N 2,2mA/V ---triode, shown for reference only
ACH 1 0,8mA/V -12V 40dB data (pentode) as
mixer
AF3 CF3 1,8mA/V -38V 40dB [13k] CV2833
AF3 1,8mA/V -55V 0.002mA/V 60dB [13k]
AH1 >1,8mA/V [11k] >RF amplifier
ARP12/VP23 1,4mA/V [5k]
BCH 1 >0.7mA/V heptode as RF amplifier
BF 1 1,3mA/V
C 3f 2,6mA/V -15V 26dB [9k]
CF2 2,2mA/V -22V 0,002mA/V 60dB [5k3k]
CF3 1,8mA/V -55 0,002mA/V 60dB [13k2]
CF7 2,1mA/V non-AGC [4k5]
CK3 0,7mA/V -38V 0.065mA/V 40dB data for use as mixer
D1 0.8mA/V very old valve
DAF40 0,7mA/V -3,7 40dB [9k4] (made for RF/IF
amplifier)
DAF41,DAF91 0.7mA/V - AF amplifier valve! + DAF92
DAH50 >0,7mA/V [26k] +15V=Ua (suitable
@50MHz)

DCH11 >1,0mA/V >RF amplifier
DCH11 0,3mA/V -10V 40dB as mixer
DCH21 0,5mA/V -18V 40dB as mixer, >RF
amplf:1,4mA/V
DCH22 >1,4mA/V >RF amplifier
DCH25 0,3mA/V -8,5 40dB as mixer, RF
amplf:1,4mmho
DCH31 >1,4mA/V >RF amplifier
DF 1 0,7mA/V [11k]
DF11 0,7mA/V -3,3 0,007mA/V 40dB [10k6]
DF21 DF31 0,7mA/V -3,5*0.007mA/V 40dB [11k]-4,5V @ unstabilized +UG2
DF22 DF32 1,1mA/V - 6* 0,011mA/V 40dB [6k?] -8V @ stabilized +UG2
DF25 DF23 0,7mA/V -6,3 40dB [12k]
DF33/1N5G 0.7mA/V non-AGC [11k]
DF60 5678 1,1mA/V [8k]
DF61 2,0mA/V [10k] CV2361
DF73 DF72 0,9mA/V -14V 40dB [12k8]
DF91 1T4 0,8mA/V -10V 40dB (19k) (CV1971) VT-173
DF92 1L4 0,7mA/V (1.0) non-AGC (4K3) CV1758 -sharp cutoff
pentode-
DF96 1AJ4 0,9mA/V - 5,5 40dB (14k)
DF97 1AN5 0,9mA/V - 5V 40dB [12k5]
DK 1 0.5mA/V
DK21 1,4mA/V
E446 2,3mA/V
E 1F 1,4mA/V
E 2F/4695 1,7mA/V -46V 0,002mA/V 60dB [14k4]
EAF21 2,8mA/V [3k9]
EAF41 1,8mA/V -40V 40dB [8k5]
EAF42/6CT7 2,0mA/V -43V 40dB (7,5k)
EAF801 3,8mA/V -33V 40dB [3k4]
EBF 2/EBF32 1,8mA/V -32V 0,018mA/V 40dB [8k5], EBF35 , CV2925=EBF2
EBF11 1,8mA/V -45V 0,009mA/V 46dB [9k2]
EBF171 1,8mA/V
EBF15 5,0mA/V -16V 0,050mA/V 40dB [2k23]
EBF80/6N8 2,2mA/V -41V 0,022mA/V 40dB (6,8k)
EBF83 1,0mA/V [4k] +12,6V 6DR8
EBF89/6DC8 3,8mA/V -33V 40dB [3k4] 7125
EC 2 2,5mA/V
EC21 2,1mA/V
ECF 1 2,0mA/V -40V 40dB [8k] for pentode
ECF12 2,0mA/V triode: 3mA/V
ECH 2 -
ECH 3 >2,5mA/V >RF amplifier
ECH 3 0,7mA/V as mixer CV2929
ECH 4 >2,2mA/V -36V 0,022mA/V 40dB [9k4] >as RF amplifier
ECH11 >2,5mA/V >as RF amplifier
ECH11 0,65mA/V -24 0.0016mA/V 52dB as mixer
ECH21 >2,2mA/V -36V 0,022mA/V 40dB (8k) >RF amplifier 60dB @
-44V

ECH33 2,8mA/V
(CV859,1347,1581,1944,1945,1946)CV2930,ECH35
ECH41 >2,2mA/V
ECH42/6AN7 0,75mA/V -21V 0,0075 40dB mixer
ECH80, 6C10, 6CU7, ECH113
ECH81/6AJ8 >4,5mA/V -28V RF ampl. 40dB (4,5k) CV2128 (6FM8) [ECH171]
ECH83 0,75mA/V RF ampl. (6,5k) +12,6V
ECH84 >1,9mA/V >RF amplifier
EF 1 2,3mA/V [3k45] (EUR)
EF 2 2,2mA/V [5k3] (Philips)
EF 3 1,8mA/V [15k] (Telefunken)
EF 5 1,7mA/V -29V 0,017mA/V 40dB [14k7] ,6U7G -34v v/unstable
Ug2
EF 6 1,6mA/V [5k]
EF 8 EF38 1,8mA/V -34V 0,018mA/V 40dB (3,2k)
EF 9 2,2mA/V -32V 0,022mA/V 40dB [7k] (CV1427)
EF11 EF111 2,2mA/V -45V 40dB [7k] [EF9=EF39=EF41 are very
similar]
EF11 2,2mA/V -53V 0,004mA/V 55dB [7k]
EF13 2,3mA/V -19V 40dB [3k]
EF15 6.0mA/V [1k7] (available 1948)
EF183/6EH7 12,5mA/V -10V 0,62mA/V 26dB (490 ohm)
EF39 2,2mA/V -32V 0,022mA/V 40dB [7k] (CV706)
EF22 2,2mA/V -46V 0,022mA/V 40dB (6k2) (CV303)(CV877)
EF40 (Radionette RF amp
1952)
EF41/6CJ5 2,2mA/V -39V 0,022mA/V 40dB [7k] 7F16 CV3886
UF41:12v htr
EF43 6,4mA/V -28V 0,064mA/V 40dB (1k7)
EF51 9,5mA/V (1k) UHF AGC valve

EF730/5636 3,2mA/V -7,5 40dB
EF805S 6,5mA/V -30V 40dB (1,5k)
EF85/6BY7 5,7mA/V -35V 0,057mA/V 40dB (1,4k) EF175, CV1375

EF89/6DA6 3,8mA/V -20V 0,160mA/V 27dB (2,4k) UF89: 12,6V htr
EF92/6CQ6 2,5mA/V -28V 0,050mA/V 34dB [6k] CV131
EF93/6BA6 4,4mA/V -20V 0,044mA/V 40dB (3,5k) CV454 [see 6SG7]
EF97/6ES6 1,8mA/V - 9V 40dB [5k] Ua+=12.6V

EFL200 8,5mA/V [865ohm] (equiv. to PFL200)
KC 4 1,4mA/V ------------------- [2k] Yin=1,4mmho (720 ohm)
KCH 1 0,3mA/V - 8V 0.003mA/V 40dB mixer
KCH 1 >0,9mA/V >as RF amplifier
KF 1 1,8mA/V ---not AGC---- [6k]
KF 2 1,3mA/V -16V 0.002mA/V 56dB [10k]
KF 3 0,65mA/V -15V 0.002mA/V 50dB [25k]
KF 4 0.7mA/V
KF 7 0.7mA/V non AGC valve
KF35 1,5mA/V
KTW61 2,9mA/V (5k) vari-mu

```
KTW63 1,5mA/V [13k] vari-mu
LV 1 10,0mA/V (800 ohm)
LV14 3,7mA/V [2k2] vari-mu 150MHz
MS/PenA 4,0mA/V very old valve
NF3 2,3mA/V (tidlig 'RV12P2000') - P-sokkel
O407
RE074n 0,9mA/V (triode)
RENS1214 1,0mA/V -40V 40dB [16k] =H4125D, E445
RENS1274 2,0mA/V -40V 40dB [4k] =H4115D, E455
RENS1294 2,0mA/V -35V 40dB [7k3] =H4129D, E447
RL2 T 2 2,4mA/V ---HF triode [1k] (66MHz) Yin=2,4mmho
(420 ohm)
RL2,4T1 2,4mA/V ---UHF triode [1k] (600MHz) Yin=2,4mmho
(420 ohm)
RV12H300 0,4mA/V -13V 40dB (as mixer)
RV12P2000 1,7mA/V not AGC [5k5] (not for AGC)
RV12P2001 1,4mA/V -14V 0,006mA/V 47dB (7k) for unstable Ug2: Ug1=
-38V
RV12P3000 10 mA/V (800 ohm)
RV12P4000 2,3mA/V (4k)
RV 2 P700 1,0mA/V not AGC [8k] (outline like
RV2,4P700)
RV 2 P800 1,0mA/V not AGC (11k)
RV 2,4P45 0,8mA/V [14k] Ua=+20V
RV 2,4P700 1,0mA/V not AGC (8k)
RV 2,4P701 0,9mA/V -10V 0,050mA/V 25dB [13k]
RV 2,4P710 1,0mA/V [8k] (200MHz)
RV 2,4P711 1,0mA/V [9k] (200MHz)
RV 2,4P1400 3,3mA/V (2k)
S431N 2,0mA/V Very old valve
S432N 2,2mA/V very old valve (ref. AVO
Mk IV)
UAF42 2,0mA/V -34V 0,020mA/V 40dB
UF 9 2,2mA/V -20V 0,007mA/V 50dB OKTALbase (like 'UF39')
UF21 2,2mA/V -19* 0,022mA/V 40dB -(6k) *)37V at unstable +UG2
W4080 1,0mA/V very old valve
```


1) Telefunken Technical data: TUBES 1958
2) Telefunken: Taschenbuch 1968
3) Philips Data Handbook: Electron tubes, Part 4 1970: Receiving tubes
4) Philips. Daten und Schaltungen moderner Empf&#65533;nger und
Kraftverst&#65533;rkerr&#65533;hren
2. Band 1940.
5) Philips. Daten und Schaltungen moderner Empf&#65533;nger und
Kraftverst&#65533;rkerr&#65533;hren
Erg&#65533;nzungsband 1942.
6) Philips Pocket Book 1957, 1968
7) P.H.Brans: Vademecum 1958
8) ARRL: The Radio Amateur's Handbook 1948, 1949, 1968, 1974
9) Franzis': R&#65533;hren-Taschen-Tabelle 1981

10)DL6VW: WM-R&#65533;hren Ringbuch
11)DL6VW: Handbuch der Wehrmacht-R&#65533;hren
12)G3VA: Amateur Radio Techniques - sixth edition - 1978: pg. 65-73
13) WehrMacht-R&#65533;hren "Ringbuch" (DL6VW)
14) AVO Valve Data Manual - 1964

3983. FS:Heathkit HM-102 Watt/Swr Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-09 00:00:00 UTC
From: lewjb@ncats.newaygo.mi.us
Message-ID: <863105190.7986@dejanews.com>
Source record: 120179
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

200 & 2000 watt scales,10-80m,removable remote sender unit,
original manual.Excellent 9+ condition.$48.00 shipped.

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http://www.dejanews.com/ Search, Read, Post to Usenet

3984. Re: Tek Stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-09 00:00:00 UTC
From: Fritz <fritz@erinet.com>
Message-ID: <01bc5cb8$e0c9f140$b5755acf@default>
Source record: 120180

```
Fritz <fritz@erinet.com> wrote in article
<01bc573e$3ca582c0$61745acf@default>...
> I have a 575 Curve Tracer $100.00 FOB Dayton Hamvention. email:
> fritz@erinet.com
>
```

3985. Heathkit LMO Fixed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-09 00:00:00 UTC
From: timcook@erinet.com
Message-ID: <3373a32f.14140331@news.erinet.com>
Source record: 120181

Thanks to all for the info on how to repair the intermittent in the
LMO of my recently acquired SB-313. As it turns out the main problem
was that one of the soldered-on finger stock inside the LMO case had
come off and was "floating" around inside the LMO!! I repaired that
problem, lubed the cap shaft and put it together. It works great now!!
Sure sounds good with the SB-600 speaker. Thanks again
Tim
NZ8J

3986. FS: tube tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-09 00:00:00 UTC
From: spencer <osi6@connix.com>
Message-ID: <01bc5cc4$76cca600$8067f6cd@default>
Source record: 120182

Precision Apparatus series 10-12 tube tester. Nice condition, wooden case,
roll,
instruction sheet
$50, you ship
reply to
osi6@connix.com

3987. FS Sam's Photofacts Collection

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-09 00:00:00 UTC
From: John
Message-ID: <5l06tq$o7j@drn.zippo.com>
Source record: 120183

I have for sale approximately 100 old Sam's Photofacts, from about number 170
up to about 1300 (obviously not complete set!)
A complete listing can be made available to those interested.

Please email inquiries/offers to;

aa6q@pacbell.net

Thanks

John, N6AX

3988. Need Halli SX110 Paint Match Source

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-10 00:00:00 UTC
From: mlicht103@aol.com
Message-ID: <19970510190200.PAA08299@ladder01.news.aol.com>
Source record: 120097

Does anyone know of a source of paint for a Hallicrafters SX 110 cabinet preferably in spray cans? Thanks in advance. Mike

3989. Re: FS: Johnson/Hammar BA's

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-10 00:00:00 UTC
From: ghiscox@netcom.com
Message-ID: <3374c63c.1380288@10.0.2.1>
Source record: 120098

hudog@ibm.net wrote:

>I am interested in selling the following package. I would prefer a pickup
>or could meet someone within a reasonable distance.

Reasonable distance from what location?? Inquiring minds out here probably want
to know.

> These units are sold as is. The Viking II's are complete but not working. The HQ-129X is
>working, but does not have the original knobs (It has the Collins 75A series knobs),
> and the front panel is worn. The VF-122 and the matchbox
>look pretty good. I have a copy of the manual for the Viking II, VF-122,
>and matchbox. Would be interested in a trade for something of interest.
>73, George.
>
>2- Viking II's with 2- VF-122 VFO's
>1- 275 watt matchbox (without coupler)
>1- Hammarlund HQ-129X rcvr.
>
>All of the above for $450. I do not want to split up at this time.

3990. T-368 Transmitter Prices

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-10 00:00:00 UTC
From: Walter Dail <kt4ja@ecsu.campus.mci.net>
Message-ID: <3374D27E.6341@ecsu.campus.mci.net>
Source record: 120099
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Just how much is a T-368 transmitter worth if it
is in decent condition? I would like to know the
low and high end prices...

Thanks,
Walter - KT4JA

3991. Re: Tubes vs. Transistors: Better Performance in Rcvrs??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-10 00:00:00 UTC
From: Bismarck Wichy <Bis_Wichy@webtv.net>
Message-ID: <5l2i88jap1@newsd-1.alma.webtv.net>
Source record: 120100

I have been reading this thread for awhile. Both you guy's make good points on the theoritical aspects... but I am a more pratical kind of guy... I am more concerned about a darker issue I see in new solid state designs.

The good ol days when a 555, 751 or a 723 was a 555, 751 or 723 are long gone. Used to be you could buy the same solid state device from any number of vendors. 74/54 TTL and CMOS logic was also standardized thanks to NASA and the military.

Today the latest rage are PALs (Programmable Array Logic) and their programmable brothers. Now a computer can "program" a standard chip to behave like a large number of chips saving both money and Circuit Board real estate.

Problem with that is now you have given the vendor the power to determine WHEN your radio WILL BE REPAIRED and how long YOU WILL KEEP IT.

How can they do that you ask?

Simple - every radio now contains mutiple CPUs. It would be a simple matter for the software to access a RTC (real time clock) and send a command to erase or even re-program the chips to deliberately fail. It would be a simple matter to do this in a way in which it would be impossible to prove.

But let's say you keep your radio in the closet and never use it. You decide 5 years later you might want some spare parts to have on hand in case of emergency. Sorry buddy, a vendor who could make say $60 by programming a chip will simply say "sorry, parts are unavailable... enjoy your purchase of our new $2,700 radio" .

Now can buy that PAL chip anywhere but only THEY have the software...

This has some interesting implications... for example:

The FCC could mandate all radios have a shut down function so that only they could turn off radios owned by troublemakers.

Brand-X could come up with a radio that they will "Give" away to any ham. Simply charge $125 a month and they will give you the code to punch in... kind of a "pay per transmit" type deal.

Now going "Back to the Future"...

Tube equipment on the other hand is simple. Parts are plentiful and mostly interchangeable. A 12AX7A is a 12AX7A on any part of the planet.

You may say that tube technology is "frozen" and I would agree. But I would also say that's tube technology's greatest strength. It's well documented and understood.

Solid state used to be the same way in the 70's and 80's. But in the 90's, I am afraid everything is done in software and this is concentrating the knowledge base (and the power) in the hands of a few.

Fellows, I hate to sound like a conspiracy nut but when it comes to the old wallet, I gotta tell's it like it is...

It's tubes for this ham....

Bis Wichy - WD0HCO
Dallas Texas USA
CW Fists #1929 - QCWA
ARRL Life Member
bis_wichy@Webtv.net

3992. Re: T-368 Transmitter Prices

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-10 00:00:00 UTC
From: Arthur Garabedian <wmt@thegrid.net>
Message-ID: <3374DD64.4BD9@thegrid.net>
Source record: 120101
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Walter Dail wrote:
>
> Just how much is a T-368 transmitter worth if it
> is in decent condition? I would like to know the
> low and high end prices...
>
> Thanks,
> Walter - KT4JA

WALTER! I have had 3ea. T-368's and 1 spare parts radio. I paid $600. for the 1st one about 7 years ago and another 5 years ago for $900., and a new one in the wooden crate about the same time $1200. I traded one, (a used one this year) for a broadcast staion radio that is worth at least $2000. For the ones that I have seen, they go all over the place. I have my (parts only) radio for sale at $400. Hope this helps some, Regards, ARTHUR KC6KUK . . .

3993. FS: Johnson Viking Navigator Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-10 00:00:00 UTC
From: larryj@kelly.teleport.com
Message-ID: <5l2nqu$dq1$1@kelly.teleport.com>
Source record: 120102

FS: Johnson Viking Navigator Transmitter. Rare unit - transmitter/exciter CW only for 160 through 10-Meter bands (no WARC, but does have 11-Meter band which could probably me changed to 17-Meters.) HAs all original knobs, but I don't think the meter is original - it has the EF Johnson logo on it, and is the same size with the rounded corners like the other Navigator that I have, but the markings are different. I believe the case has been repainted with original - looking maroon paint (it looks too good - no scratches.) There appear to be a couple of small dents in the top of the case which weren't completely pounded out before the case was painted, but you have to look for them. The front panel looks pretty good except that there is a small hole (about 1/16" diameter) drilled thru just above the meter (don't know why.)

This is certainly the best looking Navigator I've seen out of about a half-dozen over the last few years (except for the one that I'm keeping for myself.) I can include a photocopy of the manual (that's all I got too, was a copy.) $325 plus UPS shipping.

Larry
larryj@teleport.com
--
Larry Johnson - Portland, OR - (503)246-5645 home, (503) 823-4577 work
Ham Radio: K7LJ - 145.39 K7LJ/RPT, 443.400 , 29.6 FM

3994. Re: Tubes vs Transistors?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-10 00:00:00 UTC
From: J M Noeding <la8ak@online.no>
Message-ID: <3374EF49.32C@online.no>
Source record: 120103

Hi
Perhaps we have put it wrong...
The question might be better to ask: How good is an old receiver design compared to a new solidstate receiver? Is some of the tube receivers still satisfactory, and in case it is not, what could be done to modify it for resonable quality?

Another question might be: Why is it that the communication receivers in late 50's have substantially better sensistivity than 10 years earlier, - at least some receivers from 1939 had quite adequate sensitivity

73
Jan-Martin
--

OPR.: Jan-Martin Noeding - LA8AK, Voielia 39B, N-4623 KristiansandS
Main interest: Amateur radio technical experiments, QRV: 3.5-10369MHz CW/SSB
Tel. QTH +47-380-87178, QRL: +47-380-52660, GSM: 9064-4295, NMT:944-26396

3995. Re: Galena crystal??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-10 00:00:00 UTC
From: Arthur Garabedian <wmt@thegrid.net>
Message-ID: <3374F1DB.55E0@thegrid.net>
Source record: 120104

KolsterBrandes wrote:
>
> In article <5kigub$66e$1@news7.gte.net>, Ray LaRue <raylarue@gte.net>
> writes
> >
> >Recently found my original Cat's whisker crystal holder, less the
> >crystal. This was my part of my first "radio" many years ago. Would
> >love to find another crystal and build a set, to show my kids and
> >grandchildren. Anyone able to suggest where I might get a piece of
> >Galena? The holder looks like it takes a piece about 7/16" in diameter.
> > Thanks for any help you can offer.
>
> When I was a boy and made a Xtal set from a coil wound on a Toilet Paper
> sleeve, an old (then) variable and some old phones, I used a piece of
> coal as the Xtal!
>
> It worked well and I got the local BBC transmitter OK...using it in bed
> to listen to the progress of WW2...my parents forbid me to listen to the
> War on our big Kolster Brandes radio on the grounds that it might upset
> me!
>
> Antenna was about 200 feet of wire tacked around the inside of the Roof
> and a tiny hole over my bedroom as a feed thru...
>
> Now living in the same house...its mine now...using the same little
> bedroom...and the wire and hole is still there....but no Xtal set!!
> --
> 73 de Rex J Atkins G0MWH
> BBS G0MWH @ GB7UWS
> E-Mail Rex@g0mwh.demon.co.uk

I had one in WW-II in my bedroom, Philmore crystal holder with an
EVEREADY battery cover for a coil form, a long wire and sometimes
instead of earphones, I connected it to a 5" PM speaker and being only
3 miles from 50,000 watt KFI, my mother would wake me up to turn it off,
she heard it 2 rooms away in the dead of the night. If you go to a rock
shop, you can get a small piece of gelena crystal and use it stuck in
the holder or melt solder in a hole drilled in a piece of wood the size
of the crystal holder. Be sure to clean the flux off of the crystal.

Have fun! Best Regards, ARTHUR KC6KUK . . .

3996. TRADE: Knight T-60

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-10 00:00:00 UTC
From: Sandy W5TVW <ebjr@postoffice.worldnet.att.net>
Message-ID: <33751EAE.5EE7@postoffice.worldnet.att.net>
Source record: 120105

For trade: Knight T-60 transmitter,
all original knobs, reprint of manual.
Cosmetically about an 8. Nice panel,
the "usual" scuff marks, normal wear
& tear on cabinet. Works well on
80-10 meters, squirrelly on 6. (I've never
seen one that din't work wierd on 6!)

Would like to trade for a Johnson "Adventurer"
or "Challenger" in the same condition.

73,

Sandy W5TVW ebjr@worldnet.att.net

3997. Manual BK Scope

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-10 00:00:00 UTC
From: Koert Koelman <kkoelman@ix.netcom.com>
Message-ID: <33751527.AD4CC50F@ix.netcom.com>
Source record: 120106

```
This is a multi-part message in MIME format.
--------------E0405A763E0A58FFD888761C
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Today, I bought a used oscilloscope at a flea market. It is a BK
Precision Model 1479, 30MHz scope.

I need a manual for this scope. Does anyone have a manual which they
would be willing to copy for me? Of course, I would reimburse expenses.

Thanks for reading this. Drop me a note if you can help.

Koert (KC6WCI)

--------------E0405A763E0A58FFD888761C
Content-Type: text/x-vcard; charset=us-ascii; name="vcard.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Koelman, Koert
Content-Disposition: attachment; filename="vcard.vcf"

begin:vcard

fn:Koelman, Koert

n:Koelman;Koert

org:http://www.netcom.com/~kkoelman/Homepage.html

adr:;;2140 Lyon Avenue;Belmont;CA;94002-1639;

email;internet:kkoelman@ix.netcom.com

tel;work:510-271-7587

tel;fax:415-591-5051

tel;home:415-593-5613

x-mozilla-cpt:;0

x-mozilla-html:FALSE

end:vcard

--------------E0405A763E0A58FFD888761C--
```

3998. Re: Need manual for Heath IG-62

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-10 00:00:00 UTC
From: "Cliff.in.NJ" <thedoctor@sprintmail.com>
Message-ID: <33751F9F.4715@sprintmail.com>
Source record: 120107

Heath keeps putting a notice (I think) in 73 mag
that Heath is the only authorized source of manuals.
So make them supply you with an orig or copy.
WB2TMV

3999. Re: Hammarlund SP-210 ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-10 00:00:00 UTC
From: Greg Charest <gcharest@gis.net>
Message-ID: <337524E1.4B87BB92@gis.net>
Source record: 120108

J M Noeding wrote:
>
> any information about moderate supply voltages for this receiver? I have
> a restoration project going, first of all I have to build a power
> supply, but I do not want to make something drawing far more power than
> necessary
> 73 de jan-martin
> --
> ----
> OPR.: Jan-Martin Noeding - LA8AK, Voielia 39B, N-4623 KristiansandS
> Main interest: Amateur radio technical experiments, QRV: 3.5-10369MHz
> CW/SSB
> Tel. QTH +47-380-87178, QRL: +47-380-52660, GSM: 9064-4295,
> NMT:944-26396

Check out : http://www.connix.com/~provero/rovero.hm. There is quit a
bit of information of the sp210 series.

4000. Re: Hickok 288X Signal Generator FS (cheap) at eBay

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-10 00:00:00 UTC
From: dpatton@bellsouth.net
Message-ID: <5l2piv$44e$1@news.atl.bellsouth.net>
Source record: 120109

In article <19970510002800.UAA20829@ladder01.news.aol.com>, mswaw@aol.com (MSWAW) wrote:
> Hickok 288X professional quality signal generator, ca. 1950, nice but
>needs some help, for sale at e-Bay on-line auction (http://www.ebay.com).
>Item number zrk0246 (look up this number on their search page). See
>further description there.
> ONLY 1 DAY LEFT. Auction ends Saturday May 3, at 9:38 PM EDT.
> No bids received so far, with minimum bid only $20 (+ $20
>shipping/handling in 48 states).
> Thanks in advance for bidding!
>
>mswaw@aol.com (Al Wirtenberg)

The reason you have received no bids might be cause you're charging a shipping
and _handling_ charge rather than actual shipping costs. YMMV, but I refuse to
buy from, and am suspicious of folks who want to charge me _more_ than
the actual cost to ship.

Doug

4001. W.T.B OLD C.B. EQUIPMENT

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-10 00:00:00 UTC
From: WALTER_RYAN@MSN.COM
Message-ID: <863315078.20105@dejanews.com>
Source record: 120110
Cross-posted to: rec.radio.cb,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.boatanchors

IAM LOOKING FOR OLD C.B. RADIOS FROM THE 60'S & 70'S
TRANSISTOR AND TUBE TYPE.CATALOGS,BOOKS,MAGAZINES, PLEASE CALL ME AT
818-407-9999 OFFICE 818-883-8282 HOME 818-297-7249 PAGER
OR E-MAIL ME WITH YOUR NUMBER

THANK YOU.
WALTER RYAN

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4002. How to Email BA Ham?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-10 00:00:00 UTC
From: lsmith <ckvnfm@mb.sympatico.ca>
Message-ID: <33754382.6791@mb.sympatico.ca>
Source record: 120111

Sort of appropriate to the BA newsgroup...Just got off 20 meters after an excellent BA QSO with WB6WUH and want to email him to tell him how to reach other BA sites, lists, etc. He isn't into computers very much, and has never used email but is a Compuserve subcriber with an address at compuserve of 102435,645 He says that he gets advertising email sent to him sometimes.
I have tried to send email to the various combinations that I can think of, but have had no luck with getting it onto the net for delivery past my ISP. Can someone with experience tell me how I would address mail to the compuserve user address of 102535,645 (that is how he confirmed it during the readback) All the best to you all. 73 de
Lee Smith
VE4ANC

4003. Re: HEATHKIT SCHEMATICS NEEDED

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-10 00:00:00 UTC
From: Chuck <76260.214@CompuServe.COM>
Message-ID: <5l0g46$4vh$1@mhafc.production.compuserve.com>
Source record: 120112

Try the following source:
W7FG Vintage Manuals
w7fg@w7fg.com

REAL radios glow in the dark !

Chuck

4004. Re: Need manual for Heath IG-62

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-10 00:00:00 UTC
From: Chuck <76260.214@CompuServe.COM>
Message-ID: <5l0g9a$4vh$2@mhafc.production.compuserve.com>
Source record: 120113

Try w7fg@w7fg.com.

There are also several Heathkit themed web sites. I don't have
the URL's handy but they are easy to find among antique radio and
Boatanchor web pages

REAL radios glow in the dark !

Chuck

4005. Re: Homebrew Boatanchors

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-10 00:00:00 UTC
From: Michael Black <blackm00@CAM.ORG>
Message-ID: <Pine.GSO.3.94.970510214821.2603A-100000@Ocean.CAM.ORG>
Source record: 120114

You make a good point. I was thinking about this just the other day,
when I saw a post from someone looking for 1930's vintage "boatanchors".
I wish I could remember the subject header. He mentioned having acquired
a commercial receiver of the era, and wanted a tranmsitter to go with it.
I think he mentioned a National transmitter.

I didn't reply, but my thought was that I thought commercial transmitters
for the ham bands were still uncommon at that time. Commercial receivers
were common or becoming common (at least according to the history books),
but transmitters were still something to be built. I think it didn't hurt
that the transmitters of the day were relatively simple.

So in a sense, if someone was trying to recreate a station from the
1930's, a homebrew transmitter would be the rule, with commercially built
transmitters the exception.

Bill Orr did a few articles in the early seventies about homebrew
equipment from around the 1930's. If you scrounged up old parts from the
era to build something just like it was done back then, is it a
restoration, a copy or an original?

At the very first ham auction I attended, a month or two before I got my
license (back in 1972), I picked up a homebrew transmitter for a very
small amount. I took it apart for the parts; I still have some of them
around here and there. To me, it looked old (I was twelve), and thinking
about it now I don't think it was all that well built. I have this
picture of bad wire and bad solder joints in my mind right now.

A year or so later, I came across a picture in a back issue of 73 for
a transmitter that looked very much like that thing I took apart. By
then, I couldn't check the transmitter I bought to see if it had been
built from the article, but I like to think that it had been.

Michael VE2BVW

On 8 May 1997, Alan Cohen wrote:

>
> With all the recent interest in vintage radio equipment, I think many of us are not
> even giving a second look at some of the most interesting classic gear of all time.
> I'm refering to well built, homebrew transmitters and receivers. At a recent hamfest
> I spotted a very well constructed amplifier, built around a pair of 4-125A's.
> Underneath forty years of dust and grim was a charming looking, conservatively built
> amplifier. Some restoration effort is required, but this unit will be the heart of a
> high power A.M. rig that I'm trying to build.
>
> The design is straight out of the 1955 Radio Amateur's Handbook. Such rigs are one of

> a kind treasures, that celebrate the tradition of homebrewing. If you can't find or
> afford a Globe King or Johnson 500, this may be a good way to go. I certainly can't
> complain about the price.
>
> The seller's asked for and received $25!! He was happy and I was ecstatic.
>
>
> Alan Cohen, WA2DZL
> Austin, Tx
>
> "Nostalgia ain't what it used to be"
>
>
>

4006. Compraria DRAKE R4C

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-10 00:00:00 UTC
From: "juan a. victoria" <mensita@arrakis.es>
Message-ID: <3374BE09.57AC@arrakis.es>
Source record: 120115

Estimados colegas,
Estoy interesado en la compra de un receptor DRAKE R4C en buenas
condiciones.
Gracias por leer este mensaje, 73 de EA4DAT Juan

mensita@arrakis.es

4007. Hickok 288X Signal Generator FS (cheap) at eBay

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-10 00:00:00 UTC
From: mswaw@aol.com
Message-ID: <19970510002800.UAA20829@ladder01.news.aol.com>
Source record: 120184

Hickok 288X professional quality signal generator, ca. 1950, nice but
needs some help, for sale at e-Bay on-line auction (http://www.ebay.com).
Item number zrk0246 (look up this number on their search page). See
further description there.
ONLY 1 DAY LEFT. Auction ends Saturday May 3, at 9:38 PM EDT.
No bids received so far, with minimum bid only $20 (+ $20
shipping/handling in 48 states).
Thanks in advance for bidding!

mswaw@aol.com (Al Wirtenberg)

4008. WTB: B-Line or C-Line

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-10 00:00:00 UTC
From: timcook@erinet.com
Message-ID: <3373d8e6.27893148@news.erinet.com>
Source record: 120185

Looking for a MINT B or C Line. email with details
Thanks
Tim
NZ8J

4009. Rooms Available for Dayton Hamvention

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-10 00:00:00 UTC
From: sparkes@fast.net
Message-ID: <5l0m6o$evt@news1.fast.net>
Source record: 120186
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I cannot attend the Hamvention this year so I have one room available for 3 nights, arriving Thur., May 15,
and leaving Sun., May 18. The room is non-smoking and has 2 double beds. The motel is renting the
rooms for the 3 nights (must take 3 nights I think). The rate is $80.00 per night charged by the motel. I am
not getting anything out of this but would like to make the room available to someone who might need it..
The motel is a 15 min. drive from Hara Arena. I must cancel by Mon., May 12, so let me know ASAP if you
are interested.

Email me at: sparkes@fast.net

Ned Parkes - N3LKT

4010. WTB: Old Telegraph Keys

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-10 00:00:00 UTC
From: Paul Christensen <paulc@ccse.net>
Message-ID: <5l1qpu$ma22@baker.se.highway1.com>
Source record: 120187

Competetive prices to add your old telegraph key to my new collection.
Please contact me at paulc@ccse.net

-Paul

4011. Re: 11-pin "octal" plugs/sockets

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-10 00:00:00 UTC
From: Chris
Message-ID: <NEWTNews.863272588.7526.c_sieg@conknet.com>
Source record: 120188

Hi Folks,
I have the following connectors available, all new stock:

Twin-ax (R390A Ant connector) $3.75

11 pin 'Octal' Male for Heath PS or Collins PS $2.50 sorry no boot for this one

11 pin 'Octal' Female with screw on boot, for Heath, Collins $10

2 pin Amphenol mic connector, male, for Heath, Johnson ect $8.

All plus shipping, $2 for first connector then $.50 for each additional in CONUS.

Thanks,
-Chris WA3LDI

e-mail c_sieg@conknet.com

4012. FS: Johnson/Hammar BA's

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-10 00:00:00 UTC
From: hudog@ibm.net
Message-ID: <33749C2B.6C0@ibm.net>
Source record: 120189

I am interested in selling the following package. I would prefer a pickup or could meet someone within a reasonable distance. These units are sold as is. The Viking II's are complete but not working. The HQ-129X is working, but does not have the original knobs (It has the Collins 75A series knobs), and the front panel is worn. The VF-122 and the matchbox look pretty good. I have a copy of the manual for the Viking II, VF-122, and matchbox. Would be interested in a trade for something of interest. 73, George.

2- Viking II's with 2- VF-122 VFO's
1- 275 watt matchbox (without coupler)
1- Hammarlund HQ-129X rcvr.

All of the above for $450. I do not want to split up at this time.

4013. FS: Wanzer tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-10 00:00:00 UTC
From: hudog@ibm.net
Message-ID: <33749E44.4807@ibm.net>
Source record: 120190

I have a very interesting and rare Wanzer Z4 Z-match antennae tuner. This tuner is switchable for either pi or T tuner configuration. It has a very nice roller inductor and has a switch for long wire antennaes. It is designed for 1.8 thru 30 mhz use. Will sell for $85 plus shipping. 73, George.

4014. Yasue BA literature

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-10 00:00:00 UTC
From: hudog@ibm.net
Message-ID: <33749FA5.127B@ibm.net>
Source record: 120191

I have some original literature for a Yasue boatanchor. I believe since it has tube finals and is over 20 years, it should qualify as a BA..

I have the following:

FTdx560 color brochure
FV400S VFO
FT-2F
FRdx400/FRdx560 rcvr/xmtr
FTV-560 50mhz transverter

I will ship this literature continental US for $5. 73, George.

4015. FS: DX-40 es 2- VF1's

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-10 00:00:00 UTC
From: hudog@ibm.net
Message-ID: <3374A46D.251@ibm.net>
Source record: 120192

I have the following for sale:

Heath DX-40 in very nice condition with copy manual, working.
2- Heath VF-1's with original manual.

I would like $150 plus shipping for the package. 73, George.

4016. FS: 1923 GE catalog

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-10 00:00:00 UTC
From: ekugrad@mindspring.com
Message-ID: <5l23uh$70s@camel4.mindspring.com>
Source record: 120193
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.antiques.marketplace

For Sale
1923 General Electric Catalogue #6001A
1158 Pages contains Data and pictures of everything GE made in 1923.
From Wire to Radios to Appliances to Generators to Railroad
Equiptment. Very interesting information. Thousands of Photographs
and Diagrams. Hardbound Catalogue in Excellent condition.

Price: $25 Shipped in lower 48

Thanks and 73's

David
ekugrad@mindspring.com

4017. FS: 1943 Radio Engineer's Handbook

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-10 00:00:00 UTC
From: hudog@ibm.net
Message-ID: <3374B662.3C1B@ibm.net>
Source record: 120194

I have Terman's 'Radio Engineer's Handbook' from 1943. This is a book over 1000 pages long, and is a classic reference for vacuum tube design, receivers, transmitters, and antennaes from that era. There are some slight water stains on the inside, but the pages are not stuck and are very readable. The binding on the original cover is still in fairly good condition. I'd like to sell for $17 plus shipping. 73, George.

4018. WTD: Collins 516F-2

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-10 00:00:00 UTC
From: lawson_r@popmail.firn.edu
Message-ID: <863280325.31973@dejanews.com>
Source record: 120195
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Want to purchase a Collins 516F-2 power supply.
Please email condition and price. Thanks.
Rob Lawson W4RL Pensacola

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4019. Re: FS: 1923 GE catalog

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-10 00:00:00 UTC
From: ekugrad@mindspring.com
Message-ID: <5l2a78$hv1@camel3.mindspring.com>
Source record: 120196
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.antiques.marketplace

Thanks for all who replied, but this book is sold.

David

ekugrad@mindspring.com (David Robbins) wrote:

>For Sale
>1923 General Electric Catalogue #6001A
>1158 Pages contains Data and pictures of everything GE made in 1923.
>From Wire to Radios to Appliances to Generators to Railroad
>Equiptment. Very interesting information. Thousands of Photographs
>and Diagrams. Hardbound Catalogue in Excellent condition.

>Price: $25 Shipped in lower 48

>Thanks and 73's

>David
>ekugrad@mindspring.com

4020. Re: How Good is a Boatanchor?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-11 00:00:00 UTC
From: johnmb.at.mindspring.dot.com
Message-ID: <33765134.20985780@news.mindspring.com>
Source record: 120047

"David Newkirk" <dnewkirk@bellatlantic.net> wrote:

>The tube-versus-solid-state issue is an issue only for radio technology
>users for whom belief about performance substitutes for facts about
>performance.

Hardly true in practice. Listen to a NC300 through its factory
supplied speaker while tuned to an AM transmission. Listen with a Sand
State transceiver with its factory speaker. There is no comparison in
fidelity and ease of listening. The '300 or any equivalent of its
time, with a wider audio passband and heftier output stage is much
easier on the ears. Is it possible to duplicate such sound with Sand
State...yes... is it often done in practice in commercial ham gear?
Rarely...
/John

4021. Found 5 surplus conversion books !!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-11 00:00:00 UTC
From: nospam-herndon@texas.net
Message-ID: <5l5ktg$em8$1@news3.texas.net>
Source record: 120048

What a deal. I was working away yesterday at the urging of my wife, when I found the box I'd been missing for a long time. There were these books in it:

1. CQ Technical Series "Command Sets" (1957)
2. Surplus Radio Conversion Manual, Volume 1 (1948, Second Edition)
3. Surplus Radio Conversion Manual, Volume 2 (1948)
4. Surplus Radio Conversion Manual, Volume III (1960)
5. CQ Technical Series "Surplus Schematics Handbook" (1960)

I'm very elated at the find. Don't want to sell them, but am puzzled as to how to share them with others that like to mess with surplus radios. How ethical or legal is it to scan in pages and send to a requestor? These are up to 49 years old.

Thanks for replies,
K5FNI
Richard Herndon
see note below

--
Note: Return mail requires omitting all before "H" in address.

4022. Re: Silent key sale (Collins fans please note)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-11 00:00:00 UTC
From: rugby@hicom.net
Message-ID: <33763934.739B@hicom.net>
Source record: 120049

Stephen,
I would like to ask if the Collins equipment is still for sale. I would also like to ask if you could find out if the equipment is a round Collins emblem or is it the winged emblem. Also, would they be willing to surface mail or ship the equipment to the US. I am interested but I need to know that. Thank you in advance for your assistance.

William Brown N2YON

4023. F.S. Thomson-CSF TH-5184 power tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-11 00:00:00 UTC
From: John Strupat <john.strupat@sympatico.ca>
Message-ID: <33768280.120F@sympatico.ca>
Source record: 120050

High power tube of some sort? F.S. or swap for best offer.

John

john.strupat@sympatico.ca

4024. F.S. NCX 1000 transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-11 00:00:00 UTC
From: John Strupat <john.strupat@sympatico.ca>
Message-ID: <33768431.1DF@sympatico.ca>
Source record: 120051

JPEG and BMP files available for S/N 089 of this rig.
1000 watt input to a single RCA 8122 on 80 - 10 meters.

Externally an 8. Internally has had low voltage/filament xformer replaced
in mid '70's.

Asking $575 O.B.O.

John VE3PCN

john.strupat@sympatico.ca

4025. Re: How to Email BA Ham?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-11 00:00:00 UTC
From: jcoe@brightok.net
Message-ID: <3375b74d.1427708@news.brightok.net>
Source record: 120052

Lee,

If you replace the comma in the Compuserve ID with a period and use
it in the email address as follows it should get to him fine:

102535.645@compuserve.com

Good luck and 73's......Jim

>and has never used email but is a Compuserve subcriber with an address
>at compuserve of 102435,645 He says that he gets advertising email sent
>to him sometimes.
>I have tried to send email to the various combinations that I can think
>of, but have had no luck with getting it onto the net for delivery past
>my ISP. Can someone with experience tell me how I would address mail to

4026. Precision History

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-11 00:00:00 UTC
From: n1rkt@dekalb.Net
Message-ID: <5l37og$ra8@news1.infoave.net>
Source record: 120053

I have a piece up for auction that has not been looked at yet and I am very surprised. It is a HP 803A VHF Bridge, I bought my first one 10 years ago for 400 or 500 dollars. I don't think anybody knows what they are today but if you do check out the auction at "http://www.ebay.com/aw-cgi/item.cgi?item=sad5368" Starting bid is $100 I have seen them posted a few times never und $300 here your chance to get on cheap with manual including the transperencies. There are a number of interesting electronic items going through Ebay everyday keep an eye on things some real good deals.

Thanks for your time,

Tracy N1RKT/4 "In It For The Expence"

4027. Lysco 600 for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-11 00:00:00 UTC
From: "Terrence R. Redding" <pba-cct@flinet.com>
Message-ID: <3376156E.6892@flinet.com>
Source record: 120054

I have a Lysco 600 with manual for sale. This is a 1952 vintage VFO controlled transmitter. About 35 watts out.

73 Terry

4028. Callbook wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-11 00:00:00 UTC
From: mr_ufo@i2000.com
Message-ID: <33769617.39C2@i2000.com>
Source record: 120055

Still looking for a US callbook from any one of the following years;
1945 - 1947. If you have one pse let me know.

Thank you.
--

==========
H. Mark Nadel - Amateur Radio Station w2ufo
New York State Government Liaison - NY City / Long Island Section
American Radio Relay League - A.R.R.L. - Newington, CT.

"Always Available Through Technology..."
==========

4029. Re: TRASH RTTY sigs on 3579 kHz

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-11 00:00:00 UTC
From: Brian <burkefam@icss.net>
Message-ID: <33769913.6545@icss.net>
Source record: 120056

Brian Carling wrote:
>
> Yeccch!
> What is this TRASH RTTY signal tonight ALL OVER 3579 kHz ??
> The darn thing is 10 dB over S9 here and has been on from about 9:00
> pm to 9:45 p.m. EDST so far!
>
> This stinks!
> I have called CQ from 7 p.m. on and off and haven;t had a single reply
> to my 25 watt Eldico TR-75 BA signal so far.
>
> I can hear a VERY weak VA3 signal on there but it is below the RTTY
> signal, and VERY QRS. ABout 6 - 7 wpm but can't get much of it....
>
> What can we do?
>
> Where are all the guys running 813 finals when we need 'em ??
>
> Bry, AF4K
>
> To reply to this message, you MUST IGNORE my shown address.
> It is there to fool those annoying unsolicited e-mail advertising idiots!
> Send replies ONLY to: bry AT mnsinc 'DOT' com
> VISIT: http://www.mnsinc"DOT"com/bry/

Brian, ...and I belived the old timers when they told me that cw gets
through when nothing else will ;-} I'm sorry you're getting QRM. I
wish I could get so lucky - there's nothing (not even QRM) on 10M SSB.
73, Brian/N0iMD

4030. FS: BC-610 Transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-11 00:00:00 UTC
From: Bob Rolfness <rsrolfne@atnet.net>
Message-ID: <33765E4C.54EF@atnet.net>
Source record: 120057

Greetings -

For Sale. Stancor Power Tansformer for a BC-610 up to model E or where they changed to a potted encased version.

$40 plus shipping from 98837 zip code. Warning, its HEAVY

73's Bob W7VZX

4031. FS: BC-610 Transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-11 00:00:00 UTC
From: Bob Rolfness <rsrolfne@atnet.net>
Message-ID: <33765E68.2F@atnet.net>
Source record: 120058

Greetings -

For Sale. Stancor Power Tansformer for a BC-610 up to model E or where they changed to a potted encased version.

$40 plus shipping from 98837 zip code. Warning, its HEAVY

73's Bob W7VZX

4032. ARC-5 P/S

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-11 00:00:00 UTC
From: techni@netcom.com
Message-ID: <techniE9zr8G.DDy@netcom.com>
Source record: 120116

WTB: I would like to avoid constructing a p/s for the ARC-5 transmitter I will soon acquire, so I'm looking to buy one with the following parameters: 12vac and 6vac filament transformers. 18VDC for the keying relay. B+: 500vdc for plates, 240vdc for screens, and 210vdc regulated for the oscillator. Harold Meltzer. ex W2OZX (want to get back on the air but too old to build one).

4033. WTD: HEATHKIT HW-104

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-11 00:00:00 UTC
From: jk <bob@tom.com>
Message-ID: <01bc5dc1$f755d500$67e500cf@johnny>
Source record: 120117

Looking for an HW-104 working or not. Please reply to colonel@erinet.com.

Thanks,
W8DYW
John Klink

4034. SX-111 Manual Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-11 00:00:00 UTC
From: ghiscox@netcom.com
Message-ID: <33754835.34674112@10.0.2.1>
Source record: 120118

Need copy of Hallicrafters SX-111 schematic and alignment procedures. Will happily pay for copying cost and postage. Please email.

73/George, WA6RIK

4035. Now Know How To Email Ham

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-11 00:00:00 UTC
From: lsmith <ckvnfm@mb.sympatico.ca>
Message-ID: <33756E3C.6BA4@mb.sympatico.ca>
Source record: 120119

Thanks to all who responded on how to send email to compuserve numbered addresses. I managed to get it past my ISP outboud...now it is who knows where! 73 de
Lee Smith
VE4ANC

4036. Re: Tubes vs Transistors?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-11 00:00:00 UTC
From: lsmith <ckvnfm@mb.sympatico.ca>
Message-ID: <33755BA6.7F39@mb.sympatico.ca>
Source record: 120120

Hello Jan-Martin and other on the group:

This is an interesting thread deserving of more comment than I've seen lately. It is a topic that is frequently "thrown in our face" by some of the younger, less experienced hams who have never actually operated a good BA (but conceptually are of the opinion that tubes are just junky curiosities), or from older hams who have been into the sandstate stuff for a longwhile, and may have had lower quality radios when they did own a radio which would now be considered to be a BA.

The opinions expressed here are opinion only, and are based on my personal observation, and a great deal of personal subjectivity, not scientific lab test results, so take it easy flamers...I have a right to express my opinion too!

About 10 years ago, I sold a desk full of tube gear, Yaesu's, Nationals, Heathkits, etc. because I had finally got a good job and was going to treat myself to an excellent state of the art solid-state radio, and get rid of the "old junker tube gear."

I came close...I bought a hybrid, the Kenwood TS-830 (uses 12BY7 and 2 6146's in the final). This is an excellent radio and came with extra IF filters and I enjoyed it very much...still have it today, but might sell it tomorrow. It has one of the best receivers that Kenwood ever produced and still holds its own against any of the "garden variety" radios sold today.

I became interested in tube gear again about 3 years ago, and aquired one for the novelty and nostalgia value. Frankly, it put the fun back into ham radio for me again! I then got a National NCX-5 to match the NCL-2000 Amplifier that I had been driving with the Kenwood. After that it was time to dive off the deep end....I went for Collins, something that I could not have dreamed possible... when I was growing up and spending my paper route money to buy a $25 receiver, it was like buying a new car. My first Collins was an older KWM-2 transceiver. The ownership of some of these old radios is like being trusted with a working museum exhibit.

Just to make sure that I had not been bilked, or gone off on a BA tangent that would have people thinking that I would be collecting odd bits of tinfoil and string next, when I bought it, I set up a "test rig" in the shack. This "sophisticated test rig" was a T connector in the coax and a switch to the speaker so I could select between the output of either radio. I must say that after about a week of listening with this setup (no I didn't transmit into the recever input), I never heard a signal on the Kenwood that I could'nt hear equally well on the Collins

as far as signal strength was concerned, and the only place the Kenwood had a very, very, slight advantage was in bad QRM like a contest, where the '830 was a little more selective.

Where the most dramatic difference came in between the two was in the audio quality. The Collins was head and shoulders above the Kenwood and was just a far more pleasant radio to listen to for an extended period of time. That made a believer out of me, and I have not regretted the decision since.

Many Old Timers used to tell me that the receivers made at the end of the vacuum tube era (mid to late 60's) were the finest examples of ham radio engineering ever made. I used to wonder what they were talking about, since the best radios I had ever owned which had tubes were the Heath HW-100 and the Yaesu FTDX-401, and I thought the Kenwood just blew them out of the water. Now, when I listen to my Racal RA-17 on the broadcast band late at night, or the Collins S-Line when I'm on the air, it just sounds so much more pleasant to me, and I don't develop the listening fatigue that I used to. Also, there is just something about the way CW sounds from a pre WW2 National HRO that can't be beat.

Now that I operate the Collins almost all the time, I like to play a little game with other operators, wondering how long it will be before they comment on my audio being so great. Usually it only takes about 3 transmissions before they take the time to pay me a compliment on how good it sounds. Also, I can load it to an antenna that is something other than 50 ohms and still develop a bag of power.

This is not to say that for the serious DX'er or contest operator, that these radios will be suitable. If you are just one country away from "working them all" and you just MUST make contact with the only operator in Upper Volta during a contest held in the low part of the solar cycle, maybe a $5000 state of the art tranceiver with stacked monobanders at 200 feet is the way to go! For the average ham operator that just wants to put out some good sounding RF and make contact with anybody that he can hear, the tube gear will do a very good job for him, and is very cost efficient.

In my opinion, tube gear represents a great value for the operator who can't really afford to go to HF from VHF. I hear regularly from new hams on 2 meters that "I'd like to go HF, but can't afford the cost of the rigs." These radios can be found through reliable older hams for as little as a hundred dollars. Of course you can...and likely should, pay more for one. Fleamarket purchases from an unknown dealer with an unknown background can be somewhat of a crap shoot though, and you are justified in being wary if you don't possess the skill and equipment to tackle troubleshooting and repair. There are still millions of tubes out there, so don't let that bother you. I'll bet that in 20 years I am still able to locate a 6BA6 or 6146, but will the sandstate guys be able to find a replacement chip? Frequently the thing uppermost in the mind of an OT is finding a good home for some of his equipment where it will continue to provide as much enjoyment to someone else as it did for him,

and to help out a new ham (yes, there still are guys like that out there).

Another aspect that I like about the tube radios is the quality of workmanship in the better manufacturers like Collins, Drake, etc. The soldering is beautifully done, RF design was still a section of engineering which was a viable area for a bright Electronics Engineer to get into, and when...not if, you have to do some work to your radio (even new radios fail), you can actually do it yourself! You must of course be wary of the high voltages involved compared to solid state. Make no mistake, these snakes can have a nasty bite!

There is an excellent two part article in Electric Radio Magazine about the topic of modern radios versus older radios in the November and December 1996 issues. The technical issues are discussed in well researched detail, and I encourage you to read it. You'll find that in many ways, the older stuff indeed outperforms many of todays radios which are sold.

I had not intended to make this so long, and although I'm just getting started on many of the aspects as to why I prefer to spend my money on high quality older radio equipment rather than low quality new equipment, I'll spare you any more! I hope that I have encouraged a few people to join the ranks of the "Boatanchor Owners."

All the best to all of you, and I look forward to seeing your post here as to why you prefer BA stuff, and how you find the performance and enjoyment level per dollar spent. I hope to meet you on 20 meters someday. 73 de
Lee Smith
VE4ANC

J M Noeding wrote:
>
> Hi
> Perhaps we have put it wrong...
> The question might be better to ask: How good is an old receiver design
> compared to a new solidstate receiver? Is some of the tube receivers
> still satisfactory, and in case it is not, what could be done to modify
> it for resonable quality?

Don't modify it Jan-Martin, just enjoy the sound of history!

>
> Another question might be: Why is it that the communication receivers in
> late 50's have substantially better sensistivity than 10 years earlier,
> - at least some receivers from 1939 had quite adequate sensitivity

Tubes were pretty much at the peak of their develpoment in the late 50's to mid sixties, and filter design was becoming better understood and manufacturing of the filters allowed the costs to be reduced on a per unit basis. Some of the Phillips receivers from that period were the finest made in the world. A friend here in Winnipeg is Dutch, and has a

marine receiver made by Phillips for use onboard ship. He was a ship's radio officer for many years. When I listen to that radio, it is a delightful performer, and is far more quiet than many of todays radios. Hope this helps!

>
> 73
> Jan-Martin
> --
> ----
> OPR.: Jan-Martin Noeding - LA8AK, Voielia 39B, N-4623 KristiansandS
> Main interest: Amateur radio technical experiments, QRV: 3.5-10369MHz
> CW/SSB
> Tel. QTH +47-380-87178, QRL: +47-380-52660, GSM: 9064-4295,
> NMT:944-26396

4037. WTB: HAL ST8000 RTTY UNIT

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-11 00:00:00 UTC
From: pmalvasi@aol.com
Message-ID: <19970511093400.FAA19398@ladder01.news.aol.com>
Source record: 120121

Looking for a Hal ST-8000 RTTY demod unit.

Thanks and 73 - Pete
W2PM - Life Member ARRL Since 1976 - Member AWA
Top Dollar for Fine Telegraph and WIreless Apparatus

VISIT MY WEB PAGE: http://members.aol.com/pmalvasi/keypix/pete.html

4038. Re: Any APR4 users out there?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-11 00:00:00 UTC
From: Geoffrey Schecht <geoffs@onr.com>
Message-ID: <01bc5dd0$1b7eb240$235a01c7@portabox>
Source record: 120122

Wow! I'd forgotten about that thing...I had an APR-4 around 1970 or so when I was in high school. I don't remember the plug-ins that I had but I recall one having a 2C43 tube in it and perhaps I had another with one of those oddball WE "doorknob" tubes in it for even higher freqs. I do remember that the front-ends on the higher frequency units were practically deaf owing to their lack of conversion gain and their noisy LO's. I think that the APR-4 was primarily used to find out what frequencies that the enemy radars were operating on so they didn't need much in the way of sensitivity.

I used it to listen in on 1.2gHz back then but all I heard were harmonics or images from UHF TV (little else was on UHF at that time as far as police or public service was concerned). One of my plug-ins was intermittent. I seem to remember something about the plug-in(s) using the lighthouse tubes were prone to having the insulation fail (probably teflon, which was in limited use during WWII).

I got rid of all that stuff around 1974 when I went into the Navy. I wish that I would have kept some of it now. I had brand-new RBC's, ARC-5's, a BC-348 or two and an APX-somethingoranother (an IFF set, I think it was an APX-25 but I can't remember). You could pick those things up at a place called Zidell's in Portland, Oregon in the late 60's and early 70's for pennies a pound.

I believe that those things had built-in 110V, 60Hz supplies or maybe I powered mine from an old Lambda HV supply. A lot of the newer (like 40 years old or less) aircraft stuff runs off of the accursed 115V, 400Hz and it's hardly worth converting over to 60Hz use. The 28VDC-in stuff with the dynamotors is especially entertaining, especially when a rotor siezes and the windings go up in smoke.

I still have some of the tubes that go into the LO's of the APR-4 and other WWII ELINT and EW systems but I'm fresh out of the units themselves. Where'd you find that thing, anyway?

Geoff Schecht, NQ7A, Austin,TX

BOEING377 <boeing377@aol.com> wrote in article
<19970508051900.BAA16112@ladder01.news.aol.com>...
> Just fired up my long dormant APR 4 search rcvr and panadaptor to have a
> look at the spectrum from 30 to 1000 Mhz. Everything looks OK. Anyone
> else foolish or nostalgic enough to still operate this insensitive but
> very wide freq coverage beast?
>

4039. Re: Panel Engraving

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-11 00:00:00 UTC
From: Geoffrey Schecht <geoffs@onr.com>
Message-ID: <01bc5dd3$65b6e960$235a01c7@portabox>
Source record: 120123
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Save your money; photoengraving is a lot simpler. You'll go broke stocking all of the bits that one of those CNC engravers uses and the hold-down jigs required for the various panels you'll be doing is gonna run into a lot of money, too.

If you have a PWB layout package that can produce Gerber plots (there are some public-domain or shareware ones out there that'll work) , you can create the panel on your computer and then photoetch the panel yourself (acid or NaOH for aluminum) or have it done at a plating shop. It's possible to use regular CAD software like QuickCAD, AutoCAD or CADKey to do the artwork and have it plotted and shot photographically at a blueprint house if they don't have something like HPGL-to-Gerber converters on hand.

You can also cut a Rubylith photomask if you're really desperate for something to do; that's how they did it in the sliderule days and the front panels on the old Tek 500-series scopes do look pretty good. Any blueprint shop can shoot the ruby onto orthographic line-art film for about $30; then you're in business.

Either way, you wind up with a photomask that's good for a zillion panels if you take care of it when you're using it.

Nearly all of the WWII and later era panels that have sunken/raised lettering were done with a photoetching process. The neat thing about the sunken letters is that you can fill them with paint for a really professional look.

You can buy a can of photoresist spray-on at an electronics supply house (positive or negative working, take your pick). I think that GC Electronics sells it in kit form. Kodak and Shipley (if Shipley's still in business) sell it in larger quantities but it doesn't keep well and the last time I checked; you couldn't buy less than a gallon at a time. It can be exposed under a shortwave UV lamp and I think that Kodak KPR is exposable under sunlight.

Trust me, a can of photoresist weighs a >lot< less than that CNC mill, requires no CAM programming and your artwork is limited only by the capability of your CAD package.

BOB DUCKWORTH <bob@atl.org> wrote in article <33720D64.601@atl.org>...
> Saw a CNC engraver at a local surplus spot and got to thinking about
> all those BA panels that need lettering. It has 20 fonts so probably
> can't match perfectly without buying more or coding them (WORK!).
>
> If there is enough interest in engraving BA and homebrew panels

> I'll see if I can pick the thing up (as in acquire, it weighs 500lb)
>
> -bob
> wb4mnf
>

4040. Silent key sale (Collins fans please note)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-11 00:00:00 UTC
From: Stephen John Farthing <stephen@stevef.demon.co.uk>
Message-ID: <VN6m$FA4HXdzEwPy@stevef.demon.co.uk>
Source record: 120124

For sale on behalf of the family of a local silent key :-

1. Collins KWM2 HF TCVR
2. Collins 312-B5 VFO
3. Collins 301-L linear Amp
4. Separate Power Supply
5. Sure Mic
6. All interconnecting Cables
7. Lots of Spare Valves
8. Manuals Documentation.
9. Heathkit Monitor Scope HO.10

All the above in Very Good Working Order. One owner since new. Will not split. Offers in the order of UKP 1100.

10. Yaesu FT101B with spare valves UKP 250

11. Hygain TH6DX Antenna + Cables UKP 350

12. 60Ft tower with post and electric winch. Excellent condition. UKP 350

13. CDE Ham-M Rotator and Controller with all cables UKP 85

Items 11-13 UKP 550 as one lot. Will need help dismantling.

14. IC208E 2m 10W FM Tcvr, Mag Mt Ant, 3 Amp PSU and cables UKP 125.

15. Hansen SWR-3 Meter UKP 25

16. Eagle RF40 RF Fsm UKP 10

Equipment is near Trowbridge, Wiltshire UK. Please reply by E Mail with contact phone no or address and I'll pass the details on to the guy handling the sale.

--
Stephen John Farthing MBCS G0XAR
Melksham, Wiltshire UK
RSGB G-QRP 7766

4041. MOD's for HW-101?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-11 00:00:00 UTC
From: jwg6@cornell.edu
Message-ID: <jwg6-1105970934260001@cu-dialup-1808.cit.cornell.edu>
Source record: 120125

Anyone know of a book or page which includes mods for the Heath '101?

Thanks and 73

N1AEP

4042. Need price info on a Tempo 2020

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-11 00:00:00 UTC
From: shock@together.net.nospam
Message-ID: <3375d005.340108422@news.together.net>
Source record: 120126

Hi all,
I have a friend has a Tempo 2020 HF SSB xcvr for sale. I told him that
I was interested in it and he asked me to make an offer.

The cosmetic condx is fair to good. Some minor scratches on the case.
The VFO knob suffers from a bit of backlash but not too bad and most
of the pots are crackly.

Can anyone suggest a fair price range for this rig?

Please reply to me either here in this NG or email at the below
address.

Much thanks in advance...

73
Bob de ka2uzc
P.O. Box 174
Highgate, Vt 05459
802-868-5081
shock@together.net.nospam
Please remove the .nospam when replying

4043. Re: Galena crystal??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-11 00:00:00 UTC
From: "John M. Franke" <j.m.franke@larc.nasa.gov>
Message-ID: <3375D132.15D7@larc.nasa.gov>
Source record: 120127

I would not advise using regualr 60/40 solder for galena. The
temperature is hot enough to damage the crystal sensitivity. Most
crystals were mounted in what is called Wood's metal which has a very
low melting point. By the way, I mailed him a couple of mounted
crystals.
John

4044. WTB: Rider's Basic Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-11 00:00:00 UTC
From: hudog@ibm.net
Message-ID: <3375F171.D8E@ibm.net>
Source record: 120128
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I'm looking for the John Rider's course on Basic Radio. This was a series of books- I believe around 6 of them which covered fundamentals.

I have an extra set of Rider's Basic Electronics, which is a great series on vacuum tube technology and basics of RF design- receivers, transmitters, antennas, etc. I would trade this complete extra set for a set of Basic Radio.

If anyone knows where these books are, I'd appreciate any leads. Thanks and 73, George.

4045. Re: Any APR4 users out there?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-11 00:00:00 UTC
From: "John M. Franke" <j.m.franke@larc.nasa.gov>
Message-ID: <3375D3A6.3A0E@larc.nasa.gov>
Source record: 120129

Yes, I had a few myself. My brother and I donated three APR-4 and one APR-1 with a total of twelve tuning heads to the Historical Electronics Museum near the Baltimore Wsahington Airport. We had tuning heads from 30 MHz up to 4 GHz. Also had the ALR head which was four combined into one to cover 30-1000 MHz and used 7 pin miniature tubes (6AK5, etc.)
The APR-4 itself ran off 115V 47-2600Hz (yeh, 2600Hz upper limit) and required 24V for the motorized tuning heads.
Speaking of EW, also sent the museum a APT-1 jammer and parts of an APR-25 system.
I keep thinking I would like to have another APR-4 or APR-1 and set of heads, but then I lie down until the feeling passes.
John WA4WDL

4046. Re: Military Radio Trade Net

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-11 00:00:00 UTC
From: no.spam@ads.please
Message-ID: <33752956.3726441@news.mnsinc.com>
Source record: 120130

You can find the list at:

http://www.mnsinc.com/bry/hamfiles.htm

Click on SWAP NETS for the list

On Tue, 06 May 1997 07:33:04 -0400, Ned Parkes <sparkes@fast.net>
wrote:

>
>Does anyone know of a military surplus radio trading net on 75 meters.
>I think I heard mention of one on the Gator-Trader net on 3898 but am
>not sure. Any info would be appreciated.
>
>Ned Parkes - N3LKT

To reply to this message, you MUST IGNORE my shown address.
It is there to fool those annoying unsolicited e-mail advertising idiots!
Send replies ONLY to: bry AT mnsinc 'DOT' com
VISIT: http://www.mnsinc"DOT"com/bry/

4047. fs:heath sb220 manual new

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-11 00:00:00 UTC
From: van lincoln <vlincoln@postoffice.worldnet.att.net>
Message-ID: <3375EB04.4322@postoffice.worldnet.att.net>
Source record: 120131

Brand new Heathkit SB220 manual, spine not broken, never marked in,
original receipt for manual 10-6-78. (for your collector quality sb220)

sell or trade. need dx20/35/40 60b hr1680 hr1681 sp600 etc.
van wd8aam near minneapolis, mn

4048. Want: Heath manuals for AW -1, DM - 1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-11 00:00:00 UTC
From: A Redshirt <occupant@ns.net>
Message-ID: <01bc5e1a$fed89a20$31f277cc@packard-bell>
Source record: 120132
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Wanted: Manuals, or good copies of manuals for:

Heath AW-1 Audio Wattmeter

Heath DM-1 Distortion Meter

Original manuals, or copies of manuals covering the sections
on operation, circuit theory, specs, calibration, SCHEMATIC,
and the like. Don't necessarily need copies of the assembly
pages, but will be more than happy to cover ANY manual
reproduction costs, even for the assembly pages and, of
course, postage.

Thanks de John WB6GHA
occupant@ns.net
--

4049. National 6 Meter Converter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-11 00:00:00 UTC
From: "Daniel J. Radcliffe" <kf9bp@execpc.com>
Message-ID: <Pine.GSO.3.95.970511111211.13384D-100000@earth>
Source record: 120133

For Sale,
National 6 meter converter chassis (no cabinet)

I have no idea if it works. Appears to be intact.
For NC-300

Make a reasonable offer

Dan KF9BP

4050. Foothill Swap, new CRT 3 Gibson spotted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-11 00:00:00 UTC
From: boeing377@aol.com
Message-ID: <19970511162201.MAA03426@ladder01.news.aol.com>
Source record: 120134

Remember the old yellow Gibson Girl AN/CRT 3 hand cranked distress xmtr? It sent a CW SOS on 500 kc and one other distress freq around 8 mc. One seller had several beat up ones including the antenna hoisting gear (box kite, hydrogen generators, balloons). What was surprising was that he had one BRAND NEW, still in the original mfrs cardboard box, sealed up. He wanted $500 and explained to me that he could get about that much from someone who was restoring a warbird aircraft. Maybe he can.... Once in awhile you see an unusual NEW boat anchor besides the numerous ARC 5 type xmtrs.

4051. Re: RF Liner Amplifier http://www.awt.com.tw

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-11 00:00:00 UTC
From: AWT <awt@ms2.hinet.net>
Message-ID: <01bc5c2c$c228c720$ea955fa8@awt>
Source record: 120135

We are Make RF Amplifier
Please see the HomePage

http://www.awt.com.tw
E-Mail:awt@ms2.hinet.net

4052. MOD's for SB-300/301

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-11 00:00:00 UTC
From: J M Noeding <la8ak@online.no>
Message-ID: <3375F776.43D7@online.no>
Source record: 120136

Some writers mentioned problems with unlinear RF amplifier with SB300 series receivers. The tube is runned with very low grid bias, and grid current seems to add some grid voltage. Solution is to increase screen voltage to 90-110V, and increase cathode resistor accordingly for same anode current. This problem does not exist with HW-100/SB-100 series
--
73 de jan-martin LA8AK

4053. Re: How to Email BA Ham?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-11 00:00:00 UTC
From: no.spam@ads.please
Message-ID: <3375f5b4.20468185@news.mnsinc.com>
Source record: 120137

On Sat, 10 May 1997 22:56:50 -0500, lsmith <ckvnfm@mb.sympatico.ca>
wrote:

>Sort of appropriate to the BA newsgroup...Just got off 20 meters after
>an excellent BA QSO with WB6WUH and want to email him to tell him how to
>reach other BA sites, lists, etc. He isn't into computers very much,
>and has never used email but is a Compuserve subcriber with an address
>at compuserve of 102435,645 He says that he gets advertising email sent
>to him sometimes.
>I have tried to send email to the various combinations that I can think
>of, but have had no luck with getting it onto the net for delivery past
>my ISP. Can someone with experience tell me how I would address mail to
>the compuserve user address of 102535,645 (that is how he confirmed it
>during the readback) All the best to you all. 73 de
>Lee Smith
>VE4ANC

For information on FINDING people on the Internet, read the helpful
information at:

http://www.mnsinc.com/bry/email411.htm

ENJOY!

To reply to this message, you MUST IGNORE my shown address.
It is there to fool those annoying unsolicited e-mail advertising idiots!
Send replies ONLY to: bry AT mnsinc 'DOT' com
VISIT: http://www.mnsinc"DOT"com/bry/

4054. Re: Foothill Swap, new CRT 3 Gibson spotted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-11 00:00:00 UTC
From: Bob Miller <bmiller@calweb.com>
Message-ID: <33761427.3980@calweb.com>
Source record: 120138

BOEING377 wrote:
>
> Remember the old yellow Gibson Girl AN/CRT 3 hand cranked distress xmtr?
> It sent a CW SOS on 500 kc and one other distress freq around 8 mc. One
> seller had several beat up ones including the antenna hoisting gear (box
> kite, hydrogen generators, balloons). What was surprising was that he had
> one BRAND NEW, still in the original mfrs cardboard box, sealed up. He
> wanted $500 and explained to me that he could get about that much from
> someone who was restoring a warbird aircraft. Maybe he can.... Once in
> awhile you see an unusual NEW boat anchor besides the numerous ARC 5 type
> xmtrs.

Bought a Gibson girl for 5 bux back in the early 1950s
when in grammer school. Drove the local Coast Guard nuts with
it for a couple of years. (did not know it at the time). If you
transmitted near an AM radio you could pick up the MCW either on
an image or perhaps it was overload. In any case, with a block long
long wire strung down our alleyway, you could hear the damn thing
clear across town (Eurek California not being a very big town).
Fortunately our attempts to convert the thing to an AC power supply
killed the thing and damn near killed Clyde, one of the kids who
used to be brow beaten into cranking duty. Oh the good old days.
Me thinks that 500 bux is a bit steep even for a new one. Just
makes the case for us hams being deprived of our nostalgia toys to
supply the non ham oriented collector crazzzze. Tsk Tsk. Tis life
I guess hi

73

Bob, KE6F

4055. Info Needed: Mars RC-288A Convertor

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-11 00:00:00 UTC
From: thermionic@techie.com
Message-ID: <5l4v60$8v7@apple.telalink.net>
Source record: 120139
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

Need info on a Mars RC-288A SSB convertor.
A schematic or manual would be nice too.... :-)

Thanks
Tom KA4RKT
badger@telalink.net

4056. Info needed - Galaxy V

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-11 00:00:00 UTC
From: Peter Parker <parkerp@pcug.org.au>
Message-ID: <33763135.0@cheese.pcug.org.au>
Source record: 120140

I wonder if anyone can help with info on a Galaxy V rig. I have one here without a power supply. I would like to get it going on air again. As I'm into QRP and don't want to build a big power supply, I would like to dispense with the final tubes and just run the driver into the existing pi network to get a watt or two power out.

I'm wondering if anyone has done this. Also, as I lack a schematic, I'm after info on what voltages the Galaxy needs, and the connections to the rear power socket.

Many thanks,

Peter VK1PK

--

____
Peter Parker

E-mail: parkerp@pcug.org.au
Phone: (06) 285 1004 (ah)
Amateur Radio: VK1PK

Home Page: http://www.pcug.org.au/~parkerp/
The home of Novice Notes Online and the VK QRP Web Page.
____

4057. BA Haunts?? Ooops! I goofed!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-11 00:00:00 UTC
From: no.spam@ads.please
Message-ID: <337637c1.37376956@news.mnsinc.com>
Source record: 120141

On 11 May 97 at 15:46, Robert M. Bratcher Jr. spoke about Re: BA Haunts ? and said:

> At 05:37 PM 5/10/97 +0000, you wrote:
> >Gary - please keep us posted if you discover any at all!
> >
> >I keep a massive BA Haunts list at:
> >http://www.mnsinc.com/bry/mega/hamboata.htm
>
> Bry,
> I get a file not found for that URL.
> try boatanch.htm instead.

Ooops! Mr Bratcher is right!

The correct URL is:

http://www.mnsinc.com/bry/mega/boatanch.htm

Also, try:
http://www.mnsinc.com/bry/hamlynx/hamboata.htm

To reply to this message, you MUST IGNORE my shown address.
It is there to fool those annoying unsolicited e-mail advertising idiots!
Send replies ONLY to: bry AT mnsinc 'DOT' com
VISIT: http://www.mnsinc"DOT"com/bry/

4058. New web page about history of the "AA5" AM tube radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-11 00:00:00 UTC
From: wa2ise@netcom.com
Message-ID: <wa2iseEA1CB3.KDu@netcom.com>
Source record: 120142

just put up a web page, at http://www.netcom.com/~wa2ise/radios/aa5h.html
on the evolution of the consumer "All American 5" AM tube radio. should
be of some interest to boatanchorers, as boatanchors used some of the
same technology.

4059. Military - Hartman Systems

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-11 00:00:00 UTC
From: swcomm952@aol.com
Message-ID: <863358573.6337@dejanews.com>
Source record: 120143

Does anyone have info on the Hartman Systems Co. operational amplifier #W1822A-2-1000? It is a sealed plug-in module approx. 2.25"x1.25"x1". It has a 7 pin plug and 2 alignment pins on the bottom and thumbscrew on top. I tried locating Hartman but they seem to be out of business. Any help is appreciated.

Thanks, Ron

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4060. Re: Info needed - Galaxy V

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-11 00:00:00 UTC
From: J M Noeding <la8ak@online.no>
Message-ID: <33763E85.7317@online.no>
Source record: 120144

Peter Parker wrote:
>
> I wonder if anyone can help with info on a Galaxy V rig. I have one here
> without a power supply. I would like to get it going on air again. As I'm
> into QRP and don't want to build a big power supply, I would like to
> dispense with the final tubes and just run the driver into the existing
> pi network to get a watt or two power out.
>
> I'm wondering if anyone has done this. Also, as I lack a schematic, I'm
> after info on what voltages the Galaxy needs, and the connections to the
> rear power socket.
>
> Many thanks,
>
> Peter VK1PK
>
> --
> ____
> Peter Parker

don't know if it is any help. I repaired a Galaxy V Mk2 abt 15 years
ago. All electrolytics capacitors in RX audio stage were faulty, and
they had to be replaced. One valve in receiver (12BA6) was gassy, and
had to be replaced (I used 6BA6 with a series heater resistor). Then
bandswitch was defective.....but my friend LA3JA had lot of good time
using it after all
73 de Jan-Martin
--

OPR.: Jan-Martin Noeding - LA8AK, Voielia 39B, N-4623 KristiansandS
Main interest: Amateur radio technical experiments, QRV: 3.5-10369MHz
CW/SSB
Tel. QTH +47-380-87178, QRL: +47-380-52660, GSM: 9064-4295,
NMT:944-26396

4061. SB-620 with R-4C ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-11 00:00:00 UTC
From: J M Noeding <la8ak@online.no>
Message-ID: <33764001.589A@online.no>
Source record: 120145

Hi
has anyone any experience with using Drake R-4C with Heathkit SB-620?
I found that at first IF 5645kc the VFO signal (4,9-5,5Mc) is about 80dB
stronger than an S9 signal. This VFO signal totally blocks the SB-620
making it totally useless. Measured using Siemens Pegelmesser 3D335
...
73 de jan-martin
--

OPR.: Jan-Martin Noeding - LA8AK, Voielia 39B, N-4623 KristiansandS
Main interest: Amateur radio technical experiments, QRV: 3.5-10369MHz
CW/SSB
Tel. QTH +47-380-87178, QRL: +47-380-52660, GSM: 9064-4295,
NMT:944-26396

4062. Grid block keying with solid state keyer ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-11 00:00:00 UTC
From: ernie@akorn.net
Message-ID: <01bc5e18$7c5b1020$LocalHost@nemo.akorn.net>
Source record: 120146

Anybody got an easy circuit they can share with me for CW keying of my Drake T4XC?

I have a CMOS Super Keyer II and it will not key negative voltages. Either a modification to the Super Keyer or a circuit in an external box will do fine.

Thanks...Ernie KS4Q

4063. Heathkit SB-303 Receiver For Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-12 00:00:00 UTC
From: Rick <rago@tellabs.com>
Message-ID: <337726A1.AF2@tellabs.com>
Source record: 119997

Heathkit SB-303 Receiver for sale. Any reasonable offers considered.
Any ?'s...send me an email.

--

****
* Rick Rago * *
* Assoc. Member of Tech Staff * [This Space intentionally left blank] *
* Tellabs Operations, Inc. * *
* mailto:rago@tellabs.com * *
****

4064. FS: 4-1000 tested 830watts@50Mhz; socket and chimney

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-12 00:00:00 UTC
From: pdslowik@execpc.com
Message-ID: <33778fef.26138473@news>
Source record: 119998

Subject tells all. Best offer will take 'em.

pdslowik@execpc.com

4065. FS: BC-610 xfmr

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-12 00:00:00 UTC
From: no.spam@ads.please
Message-ID: <33766acf.447309@news.mnsinc.com>
Source record: 120059

Here's a good one for you guys:

Date sent: Sun, 11 May 1997 16:57:19 -0700
From: Bob Rolfness <rsrolfne@atnet.net>

Greetings All -

For sale a Stancor Power Transformer out of a BC610, up to model E or
where
they changed to a potted version.

$40 plus shipping from 98837 zip code. Warning, its HEAVY

73's Bob W7VZX

To reply to this message, you MUST IGNORE my shown address.
It is there to fool those annoying unsolicited e-mail advertising idiots!
Send replies ONLY to: bry AT mnsinc 'DOT' com
VISIT: http://www.mnsinc"DOT"com/bry/

4066. Re: Unbuilt Kits (???)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-12 00:00:00 UTC
From: n4xy@bellsouth.net
Message-ID: <3377622d.639943159@news.atl.bellsouth.net>
Source record: 120060

Hi C.K. ... The way I see it, there are two things you can do with an unbuilt kit: 1) speculate by holding it until some later date in hopes of a profit; or 2) build it. (A 3rd is: try and decide which of #1 or #2 you want to do-but it really shouldn't count as a 'state' of mind since it is more or less the lack of one.)

If you choose #1... well, more power to you I guess. I do not have much to say about that choice.

If you choose #2... I personally favor this one. You ask why I would want to? Because it affords me the opportunity to have (in my own case: I'm working on this one) a brand new 1954 Johnson Viking Ranger I in 1997. One that I know is built to my own personal set of specifications. I think that's terrific! So, I will get the pleasure (that I get) out of building something and at the same time get the unique ownership perspective of that something also being 43 years old! Those things personally appeal to me. It may very well be true they do not appeal in the least to others. I don't mind that a bit.

All of this world is a matter of doing what appeals to you and avoiding what doesn't. Works for me.
72/73

Ed Tanton N4XY EMAIL: n4xy@bellsouth.net
189 Pioneer Trail
Marietta, GA 30068-3466 TEL: (770)579-3933 V/MBX/FAX

QRP-ARCI #7663 G-QRP #6779 OK-QRP #172 QRP-L #758
AdvRC #140 NORCAL #1779 NCDXF SEDXC

Life Member: ARRL AMSAT INDEXA QCWA

INTERESTS: DX QRP BoatAnchors Test Equipment Photography

~~~~~~
"Think you can, think you can't: either way you're right!" Henry Ford
~~~~~~

4067. WTB: Schematic for PRECISION APPARATUS 88 VTVM

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-12 00:00:00 UTC
From: dewonder@aol.com
Message-ID: <19970512012700.VAA02983@ladder01.news.aol.com>
Source record: 120061

hello;

i am looking for the schematic or user manual for the PRECISION APPARATUS
MODEL 88 VTVM for a reasonable price.

thanks and 73,

Bob, KC5LHR
Albuquerque, New Mexico
email=Dewonder@aol.com

))

4068. Re: ARC-5

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-12 00:00:00 UTC
From: kmeinken@one.net
Message-ID: <5l5r7o$pne@news.one.net>
Source record: 120062

Bob Doyle <doyle@DELETE_THIS.primenet.com> wrote:

>existed at the time. Things that would require a computer nowadays was
>done
>with gears, cams, and levers -- all very elegantly.

Oh yes, watching an ART-13 tune, or the operation that a model 15 TTY
went throught to produce a single letter was absolutely amazing. Of
course, they also required a lot of mechanical maintence to keep them
working!

73, Ken WA8JXM

4069. Re: ARC-5

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-12 00:00:00 UTC
From: kmeinken@one.net
Message-ID: <5l5r8g$po0@news.one.net>
Source record: 120063

Bob Doyle <doyle@DELETE_THIS.primenet.com> wrote:

>existed at the time. Things that would require a computer nowadays was
>done
>with gears, cams, and levers -- all very elegantly.

Oh yes, watching an ART-13 tune, or the operation that a model 15 TTY
went throught to produce a single letter was absolutely amazing. Of
course, they also required a lot of mechanical maintence to keep them
working!

73, Ken WA8JXM

4070. Re: Unbuilt Kits (???)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-12 00:00:00 UTC
From: Grant Youngman <nq5t@gte.net>
Message-ID: <5l600r$t6c$1@news5.gte.net>
Source record: 120064

Ed Tanton wrote:
>
> Hi C.K. ... The way I see it, there are two things you can do with
> an unbuilt kit: 1) speculate by holding it until some later date in
> hopes of a profit; or 2) build it.

Fortunately, there are enough folks around that see the third option being to keep the kit in its state of "unbuiltness". Its like "land" and "real estate". Land has value -- but not in the sense that "real estate" has value. "Real estate" is just another piece of dirt that will eventually be another mall we don't need or another subdivision for more people to live in to further clog already unpassable roads.

I'll take the "land" any ol' time ...

Grant/NQ5T

4071. SBE 34 Affectionados

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-12 00:00:00 UTC
From: Ron Nord <ne3a@chesapeake.net>
Message-ID: <3376A1C4.380F@chesapeake.net>
Source record: 120065

Would like to hook up with folks who have some experience and an "appreciation" for the little Model 34 made by SBE. Talk over things like drift, AGC, etc.

4072. WANTED: BIGG "AMP"

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-12 00:00:00 UTC
From: CVNQ57A@prodigy.com
Message-ID: <5l636t$320i@newssvr01-int.news.prodigy.com>
Source record: 120066

Hello, id like to find a "RF Deck" with a 3cx3K or a 4cx10k, single or three phase ok, monobander(s) ok, what do you have?
73,W6EEV

4073. -= Your favourite amateur quotes =-

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-12 00:00:00 UTC
From: ptitze@astron.physics.usyd.edu.au
Message-ID: <33769f53.879494@news.usyd.edu.au>
Source record: 120067
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.space,aus.radio.packet,aus.radio.amsat,aus.radio.amateur.misc,aus.radio.amateur.digital,rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.ham-radio,rec.ham-radio.packet,rec.radio.amateur.antenna,alt.ham-radio.packet

Quote of the Day,
But Barry I thought cw could get through when nothing else can.
Very scientific! Much better than lies and statistics.
-- VK2MNA, "Response to VK2AAB", Stardate 15099.6
*
Quote of the Day,
It is a well known principle of Law in this country that no person
shall be judged guilty of a crime until the nature (or possibly
evidence
that a crime has been committed ie. a witness statement) has been
placed before him and he is given an opportunity to give a reply to
that
charge. The Principle is known far and wide as "Natural Justice".
-- VK2DN, "RE: COMPLAINT 6", Stardate 15099.6
*
Quote of the Day,
Hey, does that Pommy buffoon Flossey run the damn thing?
-- VK2XBR, "* YAWN? HOW TIRESOME! *", Stardate 01109.6
*
Quote of the Day,
You cannot - REPEAT CANNOT - catch a virus by reading any e-mail
message.
You can only catch a virus by executing an infected program or by
booting
from a diskette with an infected bootsector.
-- VK2DXV, "Re: WARNING Irina virus", Stardate 03119.6
*
Quote of the Day,
So multiplying 12 Million by 100,000, we have 1,200,000,000,000 Hmm,
Joe that
looks a bit bigger than the 360,000,000 people that live there. 3,333
times
bigger if I am not mistaken. Do you mean that each household in North
America
has 3,333 computers attached to the Internet?.
-- VK2GJB, "Re: SNIP IS THE ANSWER !", Stardate 01019.7
*
Quote of the Day,
Seems like the debate has ended in vk4!!!!!!
What are they going to do now ??????? Have a XXXX??????

-- VK2TGB, "Re: Debates rejected", Stardate 01019.7
*
Quote of the Day,
In summary, I suggest that:
amateur radio is good,
the Internet is also good,
the combination of amateur radio and the Internet is mostly good,
as for other topics involving timely change, there are some who
do not seem to be happy with amateur radio advancing.
-- ZL2CA, "Amateur radio & Internet & trunking", Stardate 28129.6
*
Quote of the Day,
Personally offensive and discriminating messages such as the ones I
have
recieved from this person are certainly not at all needed on the
Packet
network, and should be stopped.
-- ZL2UGF, "Reject", Stardate 28129.6
*
Quote of the Day,
I'm not THE critic. I'm just the one every Amateur knows. There are
hundreds
or thousands of others who voted with their feet while saying nothing.
-- VK2XBR, "* NO CENSOR, MY BUTTOCKS! *", Stardate 27089.6
*
Quote of the Day,
Have you ever noticed that "real amateurs" are only those amateurs who
like
what we like? ;->
-- VK5ZAF, "re: REAL RADIO AMATEURS", Stardate 10129.6
*
Quote of the Day,
A good debate is a healthy debate and no doubt it can be learned
from but
this is gone past the point of no return.
-- VK5IE, "Insanity", Stardate 01019.7
*
Quote of the Day,
If the network can't hack the mail, then the problem is in the network
and not in the mail (!)
It is up to the User(s) to determin what type of mail they want to
send
or read (eg "7+"). Sysop(s) task is to *carry* mail.
-- VK2FEX, "Re: AGE's comment on 7+", Stardate 05089.6
*
Quote of the Day,
The thing to do is to accept it, to DO things (experiment, develop,
upgrade,
assist others and be seen to do so) rather than engage in Canute-ian

considerations of whether we should contaminate our elite enclave with
the
vulgar Internet!
-- VK2BZC, "Re: Future concern", Stardate 27079.6
*
Quote of the Day,
OK boys, I'm fair game. Tell me what's wrong with me!!!
-- VK6BE, "What value? REALLY!!", Stardate 28069.6
*
Quote of the Day,
Bob,we can only hold your hand for so long, you've got to use some of
that
grey matter, you CAN'T READ IT WITHOUT PGP !!!
-- VK2YX, "Is this sensible asks Bob ??", Stardate 08079.6
*
Quote of the Day,
The PGP hornets nest seems to have been stirred again.
-- VK6YGQ, "Why use PGP?", Stardate 22069.6
*
Quote of the Day,
Having thrown all that into the ring, I will now run for cover !
-- VK2AAB, "Amateur Radio/Internet etc", Stardate 20089.6
*
Quote of the Day,
Amateurs are progressive
-- VK2AIA, "Wormholes and all that.", Stardate 29129.6
*
Quote of the Day,
Can someone tell me why this contemptible microbe saw fit to post such
an
idiotic piece of bullshit?
Is it simply representative of his miniscule mental status, despite
his own
assertions about rational debate without involving personalities?
I cannot comment on HIS personality. He doesn't have one.
-- VK2XBR, "* MARK AITKEN, HYPOCRITE *", Stardate 01019.7
*
Quote of the Day,
All in all it was a rotten debate.
Technical details.
Standard of debate....1 out of 10
IQ of contestants .... -40db
Bandwidth and Scope ...-60db
-- VK2AIA, "The debate verdict.", Stardate 27089.6
*
Quote of the Day,
I saw this in a message from VK5RQ. I guess he can't be all bad if
he's managed to teach his dog how to park a car. Do you think if we
asked him nicely he'd teach our dogs?

-- VK4XYL, "Re: VK5RQ's diatribe", Stardate 21089.6
*
Quote of the Day,
If Liolio stays with that pack of sharks, I hope they eat him for
breakfast.
-- VK2XBR, "* LIOLIO'S RESIGNATION Pt 2 *", Stardate 19099.6
*
Quote of the Day,
As from today VK2DN will not be allowed to use VK2WI. He was warned.
-- VK2AAB, "Re: RELIGIOUS BIGOT", Stardate 19099.6
*
Quote of the Day,
We should never allow ourselves to become complacent, we should
always
stretch to be right up there with the $$$$boys!
-- VK3JMA, "RE: IS IT STILL WORTHED ???", Stardate 10129.6
*
Quote of the Day,
As predicted, little Jack Robinson VK2XY rushed into print to re-live
his past glories, much like an old bull-moose who realises that an
upstart is about to challenge him for the leadership of the herd, and
that perhaps he's not servicing the females as well as he used to.
-- VK2KFU, "Re: Comments about Free Software.", Stardate 01019.7
*
Quote of the Day,
The Debate is driving the ZL's crazy, that will teach them All Blacks
not
to beat us at footy.....well, its sending us all round the bend
so
stop complaining.
-- VK2AIA, "Crazy", Stardate 01019.7
*
Quote of the Day,
and we will beat you at cricket as well, once you learn to bowl
properly.
-- ZL2TMQ, "Re: Crazy.", Stardate 02019.7
*
Quote of the Day,
Without discipline, society degenerates into anarchy. With anarchy
the needs of the many are swept aside with the few gaining self
satisfaction at their expense. With RIGHTS MUST come responsibility.
Self discipline TEACHES responsibility.
-- VK2XB, "In Reply to THN #2 !", Stardate 21089.6
*
Quote of the Day,
Chalk it up,boys! The ancient mariner has made it!
-- VK6BE, "Re: Come off it Paul!-", Stardate 20089.6
*
Quote of the Day,

*** Australian Hams at the edge of the known Universe ***
-- VK1DSN, ".....", Stardate 22099.6
*
Quote of the Day,
come on you blokes, remember the Amateur is progressive he keeps
himself abreast of the latest technology, or so the old AR screed
used to go etc etc, what changed that?????.I wonder!
-- VK6ER, "what a load of rubbish", Stardate 12099.6
*
Quote of the Day,
Good on you Joe, Keep telling those Eastern guys a few home truths!
-- VK6DM, "Re cut the cable to VK6!", Stardate 10089.6
*
Quote of the Day,
Stir em up Paul, these old boys have been asleep for too long...and
exited
nearly blowen their finals..good on you. Amateur radio needs someone
to
liven things up..and keep it clean..its a pity there are not more like
Paul.
-- VK2AIA, "Exciting is'nt it.", Stardate 10089.6
*
Quote of the Day,
Disclaimer. Please note, this message in no way represents any true
thoughts of the writer, in any way shape or form.
-- VK3TK, "PGP, Disclaimers and Tags", Stardate 18069.6
*
Quote of the Day,
Let's try and leave personalities out of this.
-- VK2DAA, "RE: -=&#65533; WIA, AAPRA & ROSE &#65533;=-", Stardate 31079.6
*
Quote of the Day,
The only thing degrading about HAM Radio is the INSISTANCE of a
minority
that we must conform to their views.
-- VK2CPI, "Re: AR BEING DEGRADED !", Stardate 15129.6
*
Quote of the Day,
I would hope for a reply and copies of relevant messages concerning me

before you convict me by secret STAR CHAMBER.
-- VK2DN, "RE: COMPLAINT 1", Stardate 08099.6
*
Quote of the Day,
To all bush lawers, including sma employees;
Please do a law degree before you put pen to paper.
-- VK2DOT, "pecuniary", Stardate 07109.6
*
Quote of the Day,
May I suggest you leave the keyboard alone for a while and communicate

with someone/something that has nothing to do with Amateur Radio and
GET A
LIFE !!!!
" May the sphincters of the BOFARTS become constipated and allow
nothing
to pass !!!"
-- VK2YX, "Why bother???", Stardate 15099.6
*
Quote of the Day,
I say, "more power" to those who are prepared to contribute to matters
which are worthwhile and to the general good of Amateur Radio.
-- VK5QX, "re:re: Claims & Counterclaims", Stardate 30099.6
*
Quote of the Day,
As that septic general said "I shall return!"
-- VK4XYL, "VK4XYL off air!!!", Stardate 03099.6
*
Quote of the Day,
Constitutional matters always engender groans and eyes rolled to
the
heavens.
-- VK2AAB, "Re: ALIANATION or COHESION", Stardate 13079.6
*
Quote of the Day,
73's De JOE VK5RQ, do not boder to reply as i give up with Guys like
you ..
-- VK5RQ, "JUST INFO", Stardate 17089.6
*
Quote of the Day,
What will be Paul's next target one wonders...
First, it was AAPRA
Then it was the SMA and WIA
Followed by the 'wormholes'
And his latest...CW
At least he is consistent... everything is wrong
-- VK2JAI, "REALLY?", Stardate 23089.6
*
Quote of the Day,
Imbecile. I can think of two cases that contradict your statement.
Better still:
/From:.*barry.*fastlink.com.au/h:j
There; I feel much better, now that I don't have to see your
vomitus...
-- VK2KFU, "Re: Alternative to the WIA", Stardate 17129.6
*
Quote of the Day,
I'll stop posting them when Corbin stops giving me the ammunition.
-- VK2XBR, "* DON'T READ IT, BOB! *", Stardate 06069.6
*
Quote of the Day,

Joe, until you understand that we live in a democratic society where
the
rights and where we are not dictated to by people like yourself, I
will
continue to write these packets in response to any message you make
about
denying the rights of individuals to participate in "niche" digital
modes
that some of us enjoy..
-- VK2YX, "The RUBBER ROOM!!!", Stardate 22089.6

Paul, VK2THN.

==
ptitze@astron.physics.usyd.edu.au
http://www.physics.usyd.edu.au/~ptitze
==

4074. Re: Unbuilt Kits (???)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-12 00:00:00 UTC
From: n4xy@bellsouth.net
Message-ID: <3377b706.661664142@news.atl.bellsouth.net>
Source record: 120068

I sorta wanted to stay away from the "UNbuilt" fans (short for "fanatics" I understand) but the "land" comment invites criticism: this is not a valid argument for not building kits. Not to imply I have a pipeline into God's thinking about things, but I personally do not think He created "land" for us to put buildings on/develop. Whatever the purpose, I suspect the creation of "land" was a thing unto itself, and for its part, ended there. All this business about leaving kits unbuilt for posterity-or whatever-goes completely against the grain of what they were made for: to be transmitters, receivers, whatever. The idea that they join some great unwashed somehow ordinary body of built kits is absurd-to be kind. An unbuilt kit is a project waiting to be done. No one really appreciates rosebuds all that much: they are flowers waiting to bloom... and not much else.

Flame away.
72/73

Ed Tanton N4XY EMAIL: n4xy@bellsouth.net
189 Pioneer Trail
Marietta, GA 30068-3466 TEL: (770)579-3933 V/MBX/FAX

QRP-ARCI #7663 G-QRP #6779 OK-QRP #172 QRP-L #758
AdvRC #140 NORCAL #1779 NCDXF SEDXC

Life Member: ARRL AMSAT INDEXA QCWA

INTERESTS: DX QRP BoatAnchors Test Equipment Photography

~~~~~~
"Think you can, think you can't: either way you're right!" Henry Ford
~~~~~~

4075. photographic memory

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-12 00:00:00 UTC
From: tapia@zheng
Message-ID: <3376b30a.0@lagoon.idirect.com>
Source record: 120069

Hi, we'll get right to the point. We operate one of the finest quality custom color labs in the USA. To introduce you to our service we're offering the following Internet enlargement special:

Your color negatives hand printed on Kodak Supra Professional 16x20 inch paper. All negatives printed full frame. Exhibition quality and color corrected---send us any size color negative (35mm up to 4x5 inches).

* * * * * * * * * *

16 x 20 inch color enlargement special
5 identical prints from same negative-------$79
10 identical prints from same negative------$129

* * * * * * * * * *

Most orders 1 to 2 days in the lab. Add $6 priority mail shipping; international add $10. We accept Visa and Mastercharge.

Mail your negative(s) and payment to:

TSP CUSTOM LAB
P.O. Box 248
Lake Village, IN 46349 USA
phone 219-992-2413 fax 219-992-2644

visit our website
http://www.centralcontrolsystems.com/saylordesign/photo/prolab.htm

4076. Re: ARC-5, ARC-1, ARC-27

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-12 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <33770134.5E92@ix.netcom.com>
Source record: 120070

Ken Meinken wrote:
>
> Bob Doyle <doyle@DELETE_THIS.primenet.com> wrote:
>
> >existed at the time. Things that would require a computer nowadays was
> >done
> >with gears, cams, and levers -- all very elegantly.
>
> Oh yes, watching an ART-13 tune, or the operation that a model 15 TTY
> went throught to produce a single letter was absolutely amazing. Of
> course, they also required a lot of mechanical maintence to keep them
> working!
>
> 73, Ken WA8JXM

Oh Wow does this bring back memories. An oft repeated procedure was to
synchronize a Collins Autotune system -- ART-13, ARC-1, ARC-27. One used
a hand crank and made sure all the dogs, pawls, cams etc fell into
place. Spent many an hour maintaining these guys -- but they were made
for the long haul and performed wonderfully. I recall calling Hickam
tower for a radio check and having Clark Air Force Base reply -- my
first DX contact by golly -- on an ART-13 no less.
73
Rod Dinkins AT1 USN VR-8 1953-1955
--
AC6V's Ham & DX Reference Guide
With Over 1277 Links To DX And Ham Radio
MAIN PAGE: http://www.netcom.com/~ac6v/index.html
INDEX: http://pw2.netcom.com/~ac6v/pageas.html
E-Mail: ac6v@ix.netcom.com

4077. FS: Heath Gear

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-12 00:00:00 UTC
From: ekugrad@mindspring.com
Message-ID: <5l6qr0$q11@camel3.mindspring.com>
Source record: 120071

I am listing the following Heathkit Gear For My Dad. I have used the
gear
and can speak for the quality of each item.

1. Heathkit HW-101 HF tranceiver in Excellent condition with original
manual, HP-23 power supply and SB600 matching Speaker. Also
will
include D-104 Mic.
PRICE: $225

2. Heathkit HW-12 75 Meter Tranceiver in Very Good condition with
Original
Manual, HP-23
Power supply, Hand Mic and Desk Mic. Dial modified with a Swan
dual
speed main tuning knob.
PRICE: $125

You can reply either to me via email or to my Dad, K4VAI Gene, at
k4vai@juno.com or call him at (606) 623-9640.

Thanks and 73's
David
KA4IKH

David Robbins
KA4IKH
ekugrad@mindspring.com
--... ...--
-.-. .-- ..-. --- .-. . ...- . .-.

4078. FREE ASR-33 Teletype Machines (2)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-12 00:00:00 UTC
From: Marvin Moss <mmoss@gelac.mar.lmco.com>
Message-ID: <33771580.2627@gelac.mar.lmco.com>
Source record: 120072

I have two ASR-33 (also known as KSR-33) teletype machines in excellent condition with stands, power supplies, keyboards, paper tape readers, etc. that can be picked up FREE in Marietta, GA.

I will not ship these units.

Marv

P.S. And I will not pay you to pick them up......

4079. Re: Found 5 surplus conversion books !!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-12 00:00:00 UTC
From: mc@shore.net
Message-ID: <5l6qc4$bt1@northshore.shore.net>
Source record: 120073

In article <5l5ktg$em8$1@news3.texas.net>,
Richard &/or Patti Herndon <nospam-herndon@texas.net> wrote:
>What a deal. I was working away yesterday at the urging of my wife, when I
>found the box I'd been missing for a long time. There were these books in it:
>
>1. CQ Technical Series "Command Sets" (1957)
>2. Surplus Radio Conversion Manual, Volume 1 (1948, Second Edition)
>3. Surplus Radio Conversion Manual, Volume 2 (1948)
>4. Surplus Radio Conversion Manual, Volume III (1960)
>5. CQ Technical Series "Surplus Schematics Handbook" (1960)
>
>I'm very elated at the find. Don't want to sell them, but am puzzled as
>to how to share them with others that like to mess with surplus radios.
>How ethical or legal is it to scan in pages and send to a requestor? These
>are up to 49 years old.
>

Richard:

You will probably find that the copyrights if any have long expired an the
material is most likely in the public domain which means that you can
reproduce and distribute this material as you see fit. Most of the TM11s
I have seen do not have any copyright notice at all.

73 and enjoy your find.

Michael Crestohl, W1RC
mc@shore.net

4080. Re: Found 5 surplus conversion books !!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-12 00:00:00 UTC
From: chrisl@netdoor.com
Message-ID: <5l757s$ed1$1@axe.netdoor.com>
Source record: 120074

nospam-herndon@texas.net (Richard &/or Patti Herndon) wrote:

>What a deal. I was working away yesterday at the urging of my wife, when I
>found the box I'd been missing for a long time. There were these books in it:

>1. CQ Technical Series "Command Sets" (1957)
>2. Surplus Radio Conversion Manual, Volume 1 (1948, Second Edition)
>3. Surplus Radio Conversion Manual, Volume 2 (1948)
>4. Surplus Radio Conversion Manual, Volume III (1960)
>5. CQ Technical Series "Surplus Schematics Handbook" (1960)

>I'm very elated at the find. Don't want to sell them, but am puzzled as to how
>to share them with others that like to mess with surplus radios. How ethical
>or legal is it to scan in pages and send to a requestor? These are up to 49
>years old.
It seems to me that the copywrite will be the crux of your problem. If
it's out, you're fine.

>Thanks for replies,
>K5FNI
>Richard Herndon
>see note below

>--
>**Note: Return mail requires omitting all before "H" in address.**

4081. Re: Unbuilt Kits (???)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-12 00:00:00 UTC
From: nick@cs.unc.edu
Message-ID: <5l77ho$eqe@altair.cs.unc.edu>
Source record: 120075

Ed N4XY thinks my collecting unbuilt kits is absurd. He's right, of course. It doesn't make any sense. Well, no more sense than operating QRP, collecting art, fly fishing, model railroading, watching baseball, DXing, or any of a million other things we humans do for fun.

I collect unbuilt kits because I find the idea of preserving a bit of radio history gives me pleasure. Just as I enjoy buying a boatanchor at a hamfest and spending hours troubleshooting it and restoring it to operating condition. It is absurd to spend all that time and energy when I could just buy a new rig off the shelf, isn't it ? No it isn't - no new rig could give me as much pleasure as the detective work of figuring out why some old rig doesn't work and fixing it.

But Ed is right about the pleasure of kit-building and of having a brand new 1960 rig as a result. It is hard to resist that temptation.

Tell you what - I'll swap brand new Ten-Tec kits for any old unbuilt kits you might have. That way you get the pleasure of building a kit and I get to preserve a never-to-be-duplicated piece of our ham history.

73 from Nick KD4CPL, just another irrational human bean

--
Nick England KD4CPL nick@cs.unc.edu Univ. Of North Carolina
http://www.cs.unc.edu/~nick Chapel Hill NC

4082. FS: hallicrafter SX-96

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-12 00:00:00 UTC
From: jarad@nbnet.nb.ca
Message-ID: <jarad.225.0157E5A3@nbnet.nb.ca>
Source record: 120076

I have a hallicrafter model SX-96 for sale. The radio is in fair condition but most of the lettering is worn off and has a crack in the meter cover.
Works great, 12 tubes. There is no manual. $150.00 +shipping

email only jarad@nbnet.nb.ca

4083. Student ham looking for tube-era Handbook

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-12 00:00:00 UTC
From: mjsilva@ix.netcom.com
Message-ID: <5l7e89$44d@sjx-ixn4.ix.netcom.com>
Source record: 120077

Hi all,

I'm helping a high-school ham build his first tube transmitter around some 6L6s he got hold of, and while he's very enthusiatic he's noticed that his '93 Handbook doesn't have much tube info :) / :(So, I'd like to find him a Handbook from the tube era (say mid '50s to mid '60s) that won't break his meager bank. If anybody has one at a reasonable price please let me know and I'll put you two in touch. Thanks.

73,
Mike, KK6GM

4084. WTB:National WRR-2.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-12 00:00:00 UTC
From: avrial@ix.netcom.com
Message-ID: <33775fe3.268906@nntp.ix.netcom.com>
Source record: 120078

Hi, Im looking for a WRR-2.in working condition.I live in CA, so a pick up within 500 miles of home would be best.
Thanks,Robin. KE6ONN.

4085. TCS-12

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-12 00:00:00 UTC
From: gfulton <gfulton@salisbury.net>
Message-ID: <01bc5ec1$307c8fe0$1ed7e4ce@gfulton>
Source record: 120079

Have a WWII vintage TCS-12 Collins rx'er/tx'er unit, no power supply and haven't been able to locate one. Have had this thing for more than 20 years. Got it out of a tractor trailer load of stuff from a military base heading to a dump back in the '70's. Looks to be in good condition, but I've never had it under power. Does anybody know of a power supply source or maybe trade this thing for something else? It's very heavy, separate rx'er and tx'er one on top of the other with an antenna coupler unit on top. 20W voice,
40W cw, 1.5-12 MC. freq. range.
Garrett Fulton
gfulton@salisbury.net

4086. Re: How to Email BA Ham?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-12 00:00:00 UTC
From: Michael Black <blackm00@CAM.ORG>
Message-ID: <Pine.GSO.3.94.970512144914.6774A-100000@Stratus.CAM.ORG>
Source record: 120080

I thought there was a FAQ about sending email between various services,
but a quick check does not turn anything up, and I can't remember the
name of the FAQ, if there is one.

But going to the Compuserve site, www.compuserve.com, there was
their own list of answerst to commonly asked questions, and from that I
found this:

" To send mail from the Internet to a CompuServe address, change the
comma in the CompuServe member's ID to a period (Internet mail
protocols do not allow commas in addresses). Then send mail to that
person using the following format:

70006.101@compuserve.com
"

Hope that helps.

Michael VE2BVW

On Sat, 10 May 1997 22:56:50 -0500, lsmith <ckvnfm@mb.sympatico.ca>
wrote:

>Sort of appropriate to the BA newsgroup...Just got off 20 meters after
>an excellent BA QSO with WB6WUH and want to email him to tell him how to
>reach other BA sites, lists, etc. He isn't into computers very much,
>and has never used email but is a Compuserve subcriber with an address
>at compuserve of 102435,645 He says that he gets advertising email sent
>to him sometimes.
>I have tried to send email to the various combinations that I can think
>of, but have had no luck with getting it onto the net for delivery past
>my ISP. Can someone with experience tell me how I would address mail to
>the compuserve user address of 102535,645 (that is how he confirmed it
>during the readback) All the best to you all. 73 de
>Lee Smith
>VE4ANC
>

4087. Re: Panel Engraving

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-12 00:00:00 UTC
From: dana@randomc.com
Message-ID: <5l84vk$4hg@news1.randomc.com>
Source record: 120081
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

you alt to see this hammarlund that phil restored. he is in atlanta. so
bob, give me a call sometimes, i am located in griffin, georgia. you'all
have fun with the old radios, i like them also. from n4pge.
Geoffrey Schecht (geoffs@onr.com) wrote:
: Save your money; photoengraving is a lot simpler. You'll go broke stocking
: all of the bits that one of those CNC engravers uses and the hold-down jigs
: required for the various panels you'll be doing is gonna run into a lot of
: money, too.

: If you have a PWB layout package that can produce Gerber plots (there are
: some public-domain or shareware ones out there that'll work) , you can
: create the panel on your computer and then photoetch the panel yourself
: (acid or NaOH for aluminum) or have it done at a plating shop. It's
: possible to use regular CAD software like QuickCAD, AutoCAD or CADKey to do
: the artwork and have it plotted and shot photographically at a blueprint
: house if they don't have something like HPGL-to-Gerber converters on hand.

: You can also cut a Rubylith photomask if you're really desperate for
: something to do; that's how they did it in the sliderule days and the front
: panels on the old Tek 500-series scopes do look pretty good. Any blueprint
: shop can shoot the ruby onto orthographic line-art film for about $30; then
: you're in business.

: Either way, you wind up with a photomask that's good for a zillion panels
: if you take care of it when you're using it.

: Nearly all of the WWII and later era panels that have sunken/raised
: lettering were done with a photoetching process. The neat thing about the
: sunken letters is that you can fill them with paint for a really
: professional look.

: You can buy a can of photoresist spray-on at an electronics supply house
: (positive or negative working, take your pick). I think that GC Electronics
: sells it in kit form. Kodak and Shipley (if Shipley's still in business)
: sell it in larger quantities but it doesn't keep well and the last time I
: checked; you couldn't buy less than a gallon at a time. It can be exposed
: under a shortwave UV lamp and I think that Kodak KPR is exposable under
: sunlight.

: Trust me, a can of photoresist weighs a >lot< less than that CNC mill,
: requires no CAM programming and your artwork is limited only by the
: capability of your CAD package.

: BOB DUCKWORTH <bob@atl.org> wrote in article <33720D64.601@atl.org>...
: > Saw a CNC engraver at a local surplus spot and got to thinking about

: > all those BA panels that need lettering. It has 20 fonts so probably
: > can't match perfectly without buying more or coding them (WORK!).
: >
: > If there is enough interest in engraving BA and homebrew panels
: > I'll see if I can pick the thing up (as in acquire, it weighs 500lb)
: >
: > -bob
: > wb4mnf
: >

4088. Re: Found 5 surplus conversion books !!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-12 00:00:00 UTC
From: no.spam@emails.org
Message-ID: <33779591.10767936@news.mnsinc.com>
Source record: 120082

On 11 May 1997 23:32:00 GMT, nospam-herndon@texas.net (Richard &/or Patti Herndon) wrote:

>What a deal. I was working away yesterday at the urging of my wife, when I
>found the box I'd been missing for a long time. There were these books in it:
>
>1. CQ Technical Series "Command Sets" (1957)
>2. Surplus Radio Conversion Manual, Volume 1 (1948, Second Edition)
>3. Surplus Radio Conversion Manual, Volume 2 (1948)
>4. Surplus Radio Conversion Manual, Volume III (1960)
>5. CQ Technical Series "Surplus Schematics Handbook" (1960)
>
>I'm very elated at the find. Don't want to sell them, but am puzzled as to how
>to share them with others that like to mess with surplus radios. How ethical
>or legal is it to scan in pages and send to a requestor? These are up to 49
>years old.

Richard - you would have to contact the copyright holder and get permission. It CAN be done!

4089. FS: Ameco PV 2M Preamp

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-12 00:00:00 UTC
From: petef@sprynet.com
Message-ID: <3377aaae.1811167@news.interserv.com>
Source record: 120083

For Sale: An Ameco 2M Nuvistor converter, model PV.

Chassis has the usual pitting, and I haven't tested this one out, but it still looks good and it's clean inside. Manual copy and schematic included.

Price $25 plus shipping if needed from Nashua, NH 03060

e-mail or call (603)889-1067

tnx es 73
-Pete
WB2QLL

4090. Re: Grid block keying with solid state keyer ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-12 00:00:00 UTC
From: Bismarck Wichy <Bis_Wichy@webtv.net>
Message-ID: <5l8bss$3ld$1@newsd-5.alma.webtv.net>
Source record: 120084

Ernie - have you tried a reed switch?

I got a 5V one from the local parts store for $.79 attached to my MFJ Deluxe keyer and it keys up the ol' HW-16 FB!

Had it for 6 months with no problems...

'cept for the chirp.. of course.. that's the 16. It helps if you have a regulated power supply in the transmitter... which it didn't !

chirp chirp chirp chirp chirp chirp

Bis Wichy - WD0HCO
Dallas Texas USA
CW Fists #1929 - QCWA
ARRL Life Member
bis_wichy@Webtv.net

4091. Re: SBE 34 Affectionados

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-12 00:00:00 UTC
From: Bismarck Wichy <Bis_Wichy@webtv.net>
Message-ID: <5l8crc$47h$1@newsd-5.alma.webtv.net>
Source record: 120085

AGC ??? What AGC??? Take a good look at the schematic.. Note how it's getting the AGC from a capacitor and resistor in the audio circuit! Thats why some signals are LOUD and some signals are s-o-f-t.

You gotta remember the SBE sold out to Raytheon. Raytheon makes military radios and the military doesn't DX or Contest. To them, an S-9 signal is in the 1 volt range...

..but to be fair, both the SBE 33 and 34 remain to this day the smallest HF radios (with 120VAC/12VDC power supplies built in)

The secret was the bi-lateral design. Each stage is used for both RX and TX duties by "flipping" the stages using a nifty transistor switching circuit. Good RX performance came from the Collins XTAL filter inside.

There is alot to learn from this design.

I have one. I love it and will be glad to help you with yours.

Bis Wichy - WD0HCO
Dallas Texas USA
CW Fists #1929 - QCWA
ARRL Life Member
bis_wichy@Webtv.net

4092. Need R-390A Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-12 00:00:00 UTC
From: Peter Polizzo <ppolizzo@suffolk.lib.ny.us>
Message-ID: <3377C14D.7218@suffolk.lib.ny.us>
Source record: 120086

Hi,
i need some small parts for my R-390A Receiver
i need one small gear clamp and one large.
I need the oldham coupler.
I also need the dial lock assembly with knob.
Can you help me ? Please E-Mail ppolizzo@suffolk.lib.ny.us
Thanks Peter

4093. Info Needed-Elmac CD-10

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-12 00:00:00 UTC
From: pacoboy1@aol.com
Message-ID: <19970513020401.WAA19427@ladder02.news.aol.com>
Source record: 120087

Hello

Looking for info on a rig I just picked up at a swap meet.
It's a 10 meter crystal controlled transceiver using a complement
of 13 tubes.The finals are pair of 6AQ5's.Rig was designed for
mobile use as it incorporates a vibrator for B+ voltages.It seems to
have been offered as a kit with the names of both The Livonia Radio
Club and The Intercounty Radio Club of Detroit mentioned in the manual.
The manual has a publishing date of 1958.Ring any bells out there?

Ed

WB2WHQ

4094. WTB: KnightKit V-44 VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-12 00:00:00 UTC
From: Reid Simmons <Reid_W_Simmons@ccm2.hf.intel.com>
Message-ID: <3377C09C.15AD@ccm2.hf.intel.com>
Source record: 120088

WANTED - Knight Kit V-44 VFO in good condition and unmodified. No "beaters" please.

Thanks.

Reid k7YX

4095. Re: Unbuilt Kits (???)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-12 00:00:00 UTC
From: Chuck Penson <penson@sci.mus.mn.us>
Message-ID: <3377DC3D.7695@sci.mus.mn.us>
Source record: 120089

Ed Tanton wrote:
>
> Hi C.K. ... The way I see it, there are two things you can do with
> an unbuilt kit: 1) speculate by holding it until some later date in
> hopes of a profit; or 2) build it.

Not everyone is motivated by option 1 (greed, I suppose), or option 2 (would that be lust?).

A third option might to be preserve the kit as a valuable historical artifact.

Maybe it's because I work for a museum, but the idea of preservation is an important issue for me. Preserving the past is the motivation that drives museums. I feel it is of vital importance to save pieces of amateur radio history (kits or otherwise) to create a context with which future hams (and other interested parties) may look back with some degree of understanding. Additionally, in the case of Heathkits, I feel the preservation of unassembled kits plays a key role in the understanding of the company. Kits were, after all, Heath's reason for being.

Unlike assembled products which endure, a kit--once assembled--is lost forever. And when the last kit has been found and assembled, something unique and important will have been lost. But regardless of what they are (kits or something else), the artifacts of history, and what they have to teach us, are important. I know there have been a few small efforts to preserve amateur radio artifacts, but until someone puts some serious money into the effort, the job will fall to those individulas who understand the importance. And that, for many, is reason enough to buy and hold an unassembled kit.

> All of this world is a matter of doing what appeals to you and
> avoiding what doesn't.

Well said...

--
Chuck Penson
WA7ZZE

penson@sci.mus.mn.us
612.221.4510 voice
612.224.5092 fax
http://comped.sci.mus.mn.us

After having used the Web for a couple of years now I am convinced that
lots of information isn't always better than no information at all.

4096. Re: Unbuilt Kits (???)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-12 00:00:00 UTC
From: Ray Dennis <Realtor@RayDennis.com>
Message-ID: <3377DF89.5243@RayDennis.com>
Source record: 120090

Chuck Penson wrote:
>
> Ed Tanton wrote:
> >
> > Hi C.K. ... The way I see it, there are two things you can do with
> > an unbuilt kit: 1) speculate by holding it until some later date in
> > hopes of a profit; or 2) build it.
>
> Not everyone is motivated by option 1 (greed, I suppose), or option 2
> (would that be lust?).
>
> A third option might to be preserve the kit as a valuable historical
> artifact.
>
> Maybe it's because I work for a museum, but the idea of preservation is
> an important issue for me. Preserving the past is the motivation that
> drives museums. I feel it is of vital importance to save pieces of
> amateur radio history (kits or otherwise) to create a context with which
> future hams (and other interested parties) may look back with some
> degree of understanding. Additionally, in the case of Heathkits, I feel
> the preservation of unassembled kits plays a key role in the
> understanding of the company. Kits were, after all, Heath's reason for
> being.
>
> Unlike assembled products which endure, a kit--once assembled--is lost
> forever. And when the last kit has been found and assembled, something
> unique and important will have been lost. But regardless of what they
> are (kits or something else), the artifacts of history, and what they
> have to teach us, are important. I know there have been a few small
> efforts to preserve amateur radio artifacts, but until someone puts some
> serious money into the effort, the job will fall to those individulas
> who understand the importance. And that, for many, is reason enough to
> buy and hold an unassembled kit.
>
> > All of this world is a matter of doing what appeals to you and
> > avoiding what doesn't.
>
> Well said...
>
> --
> Chuck Penson
> WA7ZZE
>
> penson@sci.mus.mn.us

> 612.221.4510 voice
> 612.224.5092 fax
> http://comped.sci.mus.mn.us
>
> After having used the Web for a couple of years now I am convinced that
> lots of information isn't always better than no information at all.

I remember the distintive smell when unpacking a new Heathkit, and also
that special brown paper packing material they used.

I too think it is worthwhile keeping a few of the unbuilt kits around --
chances are the smell is gone though!

Ray W0DQ

4097. Re: Need R-390A Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-12 00:00:00 UTC
From: Edward Greeley <etgreeley@worldnet.att.net>
Message-ID: <3377584F.359F@worldnet.att.net>
Source record: 120091

Try Fair Radio Sales in Lima, OH. They have 390/390A parts from sets
they have parted out.

Web site: http://alpha.wcoil.com/~fairadio/

E-mail: fairadio@alpha.wcoil.com

Note only one "r" in fairadio; note also that is a tilde, not a dash,
before fairadio in the Web URL.

Ed Greeley
Mobile, AL

4098. St. Louis, MO Antique Radio Event!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-12 00:00:00 UTC
From: keymaster@stlnet.com
Message-ID: <863497383.2500@dejanews.com>
Source record: 120092
Cross-posted to: rec.antiques.radio+phono,rec.radio.swap,rec.antiques.marketplace,rec.radio.amateur.boatanchors,rec.antiques

Our final announcement (thanks to all who have endured the earlier ones!)

The Greater St. Louis Antique Radio Collectors & Historians (A.R.C.H.) invite you to their annual picnic & mini-swapmeet.

When: Sunday, May 18th, 1997

Time: Swap begins around 9:00 a.m. Lunch served starting at 11:30 a.m.

Where: Tiemeyer Park in St. Ann (3311 Ashby Rd. between St. Charles Rock Road & Midland Blvd).

There is no "swaptable" fee for this event. A small donation for the picnic is requested ($3.00 per person).

This is a low-key event and family members are welcome and encouraged to attend. Visitors are welcome and encouraged to bring items to swap! We hope you can stop by and spend a few hours with us enjoying our picnic and sharing the antique radio hobby with our members.

For more information, please contact Derek Cohn (WB0TUA) at keymaster@stlnet.com

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4099. Re: Grid block keying with solid state keyer ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-12 00:00:00 UTC
From: root@quartz.gly.fsu.edu
Message-ID: <5l79gv$hc6@quartz.gly.fsu.edu>
Source record: 120093

In article <01bc5e18$7c5b1020$LocalHost@nemo.akorn.net>,
<ernie@akorn.net> wrote:
>Anybody got an easy circuit they can share with me for CW keying of my
>Drake T4XC?
>
>I have a CMOS Super Keyer II and it will not key negative voltages. Either
>a modification to the Super Keyer or a circuit in an external box will do
>fine.
>
>Thanks...Ernie KS4Q
>

Ernie:
The original CMOS Super Keyer had an output circuit with two different transistors, for keying either grid-block tube rigs or positive-keyed solid-state. The negative-keying circuit uses a high-voltage (but low-current) PNP transistor. (The old WB4VVF Accu-Keyer used the same scheme.) This should work for most any keyer and grid-block-keyed rigs.

I'll be glad to make an ASCII diagram
of it when I get home -- let me know if you need it.

Ted Zateslo, W1XO

4100. Re: Homebrew Boatanchors

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-12 00:00:00 UTC
From: jangus@netcom.com
Message-ID: <jangusEA2ysx.36K@netcom.com>
Source record: 120094

Michael Black <blackm00@CAM.ORG> writes:

>At the very first ham auction I attended, a month or two before I got my
>license (back in 1972), I picked up a homebrew transmitter for a very
>small amount. I took it apart for the parts; I still have some of them
>around here and there. To me, it looked old (I was twelve), and thinking
>about it now I don't think it was all that well built. I have this
>picture of bad wire and bad solder joints in my mind right now.

>A year or so later, I came across a picture in a back issue of 73 for
>a transmitter that looked very much like that thing I took apart. By
>then, I couldn't check the transmitter I bought to see if it had been
>built from the article, but I like to think that it had been.

Whoo hoo! This brings back a memory for sure. Somewhere in that same time frame, I bought a nice multiband transmitter. I thought it looked kind of homebrew. And was scrounging through some of the older (at the time) hand-books. I found it in a 1956 edition.

I had it on the air a few times, and ended up selling it. With the book.

Ahhh, fond memories of a mis-spent youth...<grin>

Semms if I remember, it had National style knobs on it. Flat black bars with metal dial skirts..

73 es GM from Jeff

--
Amateur: WA6FWI@WA6FWI.#SOCA.CA.USA.NA | "It is difficult to imagine our
Internet: jangus@skyld.grendel.com | universe run by a single omni-
US Mail: PO Box 4425 Carson, CA 90749 | potent god. I see it more as a
Phone: 1 (310) 887-8545 | badly run corporation."

4101. Re: HG-10B VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-12 00:00:00 UTC
From: susan van boven <"sevanboven "@22cctr.umkc.edu>
Message-ID: <3377E79D.3C31@22cctr.umkc.edu>
Source record: 120095

Ben Wallace wrote:
>
> Looking for HG-10B in excellent to mint condition to go with HW-16.
>
> Thanks,
>
> Ben -- WB8HUR
Have HW-16 With HG-10B $150 + shipping.
Herman hsk1@juno.com

4102. Re: Grid block keying with solid state keyer ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-12 00:00:00 UTC
From: no.spam@emails.org
Message-ID: <3377920b.9866507@news.mnsinc.com>
Source record: 120096

YES!!!
Please post that ASCII diagram here for all to see!

On 12 May 1997 14:29:51 -0000, root@quartz.gly.fsu.edu (Charlie Root)
wrote:

>In article <01bc5e18$7c5b1020$LocalHost@nemo.akorn.net>,
> <ernie@akorn.net> wrote:
>>Anybody got an easy circuit they can share with me for CW keying of my
>>Drake T4XC?
>>
>>I have a CMOS Super Keyer II and it will not key negative voltages. Either
>>a modification to the Super Keyer or a circuit in an external box will do
>>fine.
>>
>>Thanks...Ernie KS4Q
>>
>
>Ernie:
>The original CMOS Super Keyer had an output circuit with two different
>transistors, for keying either grid-block tube rigs or positive-keyed
>solid-state. The negative-keying circuit uses a high-voltage (but
>low-current) PNP transistor. (The old WB4VVF Accu-Keyer used the
>same scheme.) This should work for most any keyer and grid-block-keyed
>rigs.
>
>I'll be glad to make an ASCII diagram
>of it when I get home -- let me know if you need it.
>
>Ted Zateslo, W1XO
>

4103. Re: How Good is a Boatanchor?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-13 00:00:00 UTC
From: J M Noeding <la8ak@online.no>
Message-ID: <33779C56.7673@online.no>
Source record: 119999

john wrote:
>
> "David Newkirk" <dnewkirk@bellatlantic.net> wrote:
>
> >The tube-versus-solid-state issue is an issue only for radio technology
> >users for whom belief about performance substitutes for facts about
> >performance.
>
> Hardly true in practice. Listen to a NC300 through its factory
> supplied speaker while tuned to an AM transmission. Listen with a Sand
> State transceiver with its factory speaker. There is no comparison in
> fidelity and ease of listening. The '300 or any equivalent of its
> time, with a wider audio passband and heftier output stage is much
> easier on the ears. Is it possible to duplicate such sound with Sand
> State...yes... is it often done in practice in commercial ham gear?
> Rarely...
> /John
Listen with a Collins 51-S with proper AGC for ssb (modified!) - I have
never in my radio amateur life (since 1959) heard anything equal, not
even drake receivers!
>

--

OPR.: Jan-Martin Noeding - LA8AK, Voielia 39B, N-4623 KristiansandS
Main interest: Amateur radio technical experiments, QRV: 3.5-10369MHz
CW/SSB
Tel. QTH +47-380-87178, QRL: +47-380-52660, GSM: 9064-4295,
NMT:944-26396

4104. Needed: Viking II covers

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-13 00:00:00 UTC
From: Charles L Lightfoot <dlightfoot@sprynet.com>
Message-ID: <5l8edpki1@juliana.sprynet.com>
Source record: 120000

If anyone has either the top and bottom covers, or a Viking II parts radio with covers, mine is oddly missing those panels. Thanks in advance.
73, Deke

4105. WTD SX-28-A Cabinet

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-13 00:00:00 UTC
From: kd7iy@cyberhighway.net
Message-ID: <33786ab4.11242742@news.cyberhighway.net>
Source record: 120001

Looking for a cabinet fot my SX-28-A

Thanks Mac KD7IY

4106. Re: Unbuilt Kits (???)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-13 00:00:00 UTC
From: alancohn@onr.com
Message-ID: <5l8ki6$oka@mari.onr.com>
Source record: 120002

In article <3377b706.661664142@news.atl.bellsouth.net>, n4xy@bellsouth.net says...
>
>I sorta wanted to stay away from the "UNbuilt" fans (short for
>"fanatics" I understand) but the "land" comment invites criticism:
>this is not a valid argument for not building kits. Not to imply I
>have a pipeline into God's thinking about things, but I personally do
>not think He created "land" for us to put buildings on/develop.
>Whatever the purpose, I suspect the creation of "land" was a thing
>unto itself, and for its part, ended there. All this business about
>leaving kits unbuilt for posterity-or whatever-goes completely against
>the grain of what they were made for: to be transmitters, receivers,
>whatever. The idea that they join some great unwashed somehow ordinary
>body of built kits is absurd-to be kind. An unbuilt kit is a project
>waiting to be done. No one really appreciates rosebuds all that much:
>they are flowers waiting to bloom... and not much else.
>
>
Seems to me, that it is very hard to find a "brand new" Johnson Ranger.
You will soon own one. I think that's wonderful. Most of us are in-
volved in the vintage radio hobby to capture a piece of the "way it was".
I can think of no better way, than constructing a classic transmitter.

I'm certainly jealous!

Alan Cohen, WA2DZL
Austin, Tx

Nostalgia ain't what it used to be

4107. Re: SBE 34 Affectionados

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-13 00:00:00 UTC
From: jeffa@ix.netcom.com
Message-ID: <5l8p3f$p34@dfw-ixnews3.ix.netcom.com>
Source record: 120003

By strange coincidence, I picked up an SBE-34 at a swapmeet this last weekend. It works (at least it receives, which is all I've tested so far), but after 5 minutes or so it starts to drift like crazy - very very annoying. Has anyone ever experienced this, or know of a fix? I don't have any manuals on it, so at the moment am just shooting in the dark.

Thanks,

- Jeff, WA6AHL

4108. Updates to subminiature vacuum tube data web page in progress

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-13 00:00:00 UTC
From: wa2ise@netcom.com
Message-ID: <wa2iseEA3uDM.L9J@netcom.com>
Source record: 120004

I am in the process of adding additional sub-miniature vacuum tubes to
my web page of data on sub-mini's.

http://www.netcom.com/~wa2ise/radios/penciltubes.html

Tubes up to 6872 are listed, hope to add the rest in a few days.

4109. Re: Homebrew Boatanchors

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-13 00:00:00 UTC
From: jkh@meaddata.com
Message-ID: <5l9p0n$6dq@mailgate.lexis-nexis.com>
Source record: 120005

To add my 2 cents to this interesting thread, I might add that in recently perusing most of the QST issues for the '30's I would tend to agree with Michael's assessment of commercial transmitter availability. About 2/3 of the construction articles are for transmitters, maybe more. There are many ads for commercial receivers. There are lots of photos of ham shacks and almost all of those feature homebrew transmitters while many have commercial receivers. There are very few commercial transmitters offered in ads. There *are*, however, a fairly large number of transmitter kits(and assembled kits) offered by small outfits or by amateur radio parts suppliers. The main exception to this scenario is Collins. Collins was offering their line of top quality transmitters early in the Thirties, and featured their full page ads on most of the inside front covers of QST issues. National very clearly dominated the receiver market, at least as far as quality and advertising was concerned. Few receiver kits were offered, as there was a high availability of good quality, affordable commercial examples. National's presence was very high, as for example, James Millen, beginning in 1935, I believe, began a series of full page chatty letters to the amateur community. These were, of course, commercials, but they also offered lots of the current high tech thinking that was making National the top receiver and electronic parts designers in the world. This series continued until Millen left National in 1939, I believe, and was a good example of the high commitment of National to top quality and cutting edge technology during James Millen's reign. Even their least expensive receivers were considered the best available in their class. National did not make a *cheap* receiver. Millen was also an occasional contributor of construction articles in QST as well. Collins presence was not so well promoted as Nationals, but they had established a position of offering equipment of the finest quality, very early. I have yet to see a "entry level" Collins ad in QST. Even the construction articles made note of the fact that receivers were being built primarly by the amateur who was pretty strapped for cash. On the other hand, the articles admitted that the only way to get a state of the art transmitter was to build one yourself.

In article 100000@Ocean.CAM.ORG, Michael Black <blackm00@CAM.ORG> writes:
>You make a good point. I was thinking about this just the other day,
>when I saw a post from someone looking for 1930's vintage "boatanchors".
>I wish I could remember the subject header. He mentioned having acquired
>a commercial receiver of the era, and wanted a tranmsitter to go with it.
>I think he mentioned a National transmitter.
>
>I didn't reply, but my thought was that I thought commercial transmitters
>for the ham bands were still uncommon at that time. Commercial receivers
>were common or becoming common (at least according to the history books),
>but transmitters were still something to be built. I think it didn't hurt
>that the transmitters of the day were relatively simple.

>
>So in a sense, if someone was trying to recreate a station from the
>1930's, a homebrew transmitter would be the rule, with commercially built
>transmitters the exception.
>
>Bill Orr did a few articles in the early seventies about homebrew
>equipment from around the 1930's. If you scrounged up old parts from the
>era to build something just like it was done back then, is it a
>restoration, a copy or an original?
>
>At the very first ham auction I attended, a month or two before I got my
>license (back in 1972), I picked up a homebrew transmitter for a very
>small amount. I took it apart for the parts; I still have some of them
>around here and there. To me, it looked old (I was twelve), and thinking
>about it now I don't think it was all that well built. I have this
>picture of bad wire and bad solder joints in my mind right now.
>
>A year or so later, I came across a picture in a back issue of 73 for
>a transmitter that looked very much like that thing I took apart. By
>then, I couldn't check the transmitter I bought to see if it had been
>built from the article, but I like to think that it had been.
>
> Michael VE2BVW
>
>
>On 8 May 1997, Alan Cohen wrote:
>
>>
>> With all the recent interest in vintage radio equipment, I think many of us are not
>> even giving a second look at some of the most interesting classic gear of all time.
>> I'm refering to well built, homebrew transmitters and receivers. At a recent hamfest
>> I spotted a very well constructed amplifier, built around a pair of 4-125A's.
>> Underneath forty years of dust and grim was a charming looking, conservatively built
>> amplifier. Some restoration effort is required, but this unit will be the heart of a
>> high power A.M. rig that I'm trying to build.
>>
>> The design is straight out of the 1955 Radio Amateur's Handbook. Such rigs are one of
>> a kind treasures, that celebrate the tradition of homebrewing. If you can't find or
>> afford a Globe King or Johnson 500, this may be a good way to go. I certainly can't
>> complain about the price.
>>
>> The seller's asked for and received $25!! He was happy and I was ecstatic.
>>
>>
>> Alan Cohen, WA2DZL
>> Austin, Tx
>>
>> "Nostalgia ain't what it used to be"
>>
>>

>>
>

4110. Collectors Item For Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-13 00:00:00 UTC
From: dialta@aol.com
Message-ID: <19970513143000.KAA28130@ladder01.news.aol.com>
Source record: 120006

I have a new BC-745, packed in the original container, and never opened, for sale. It was packed by the "American Television Labs, Inc", in Chicago, in 1944. It has a dessicant agent packed with it, as well as MFP, VPP and PIC protection.

I am moving to a much smaller home in South Texas, and need to sell off some of my treasures. If you are interested in this item, please contact:

Dick Uhrmacher, K0VKH
212 S. 48th Street
Rapid City, SD 57702
(605) 343-6127
Email = dialta@aol.com

4111. FS: R-392

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-13 00:00:00 UTC
From: dave@ww-access.com
Message-ID: <33787fcd.85239544@pop>
Source record: 120007

R-392/URR, Good Condition, works, has meter. Includes repro manual and homemade 28V Power supply with special connector. No speaker, but weird speaker connector included. - $340 OBO

reply to dave@ww-access.com

4112. New! Electronic Development tool!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-13 00:00:00 UTC
From: Jacques Simard <ldee@sympatico.ca>
Message-ID: <3378791D.1DDA@sympatico.ca>
Source record: 120008

I would like to introduce you to a new tool : The Digital Experimenter.
The Digital Experimenter is a usefull tool that you can use to desing
digital circuits and to debug a malfunctionning circuits.

The Digital Experimenter includes basic input and display functions that
permits the designer to concentrate on the application instead of the
display.

Display circuits (such as BCD 7 segment displays) can take a lot of
space. With the Digital Experimenter, you have four BCD 7 segments
displays avaliable so you don't have to bother about the space they
use. There's also an 8 bits binary display, two bounce free logic
switchwes, 8 data switches, fixed and variable square wave frequency
generator. You also have access to four SCHMITT Triggers.

As you can see, there's a lot of usefull tools that the designer often
needs. All these functions are on a PCB that plugs directly on a
beadboard. If you want to know more about this wonderfull tool, come
visit our homepage at:

http://www3.sympatico.ca/ldee/injueng/

Or email us at:

mailto:ldee@sympatico.ca

--
****
* LDEE Inc. TEL: (819) 566-2807 *
* 1080 Galt est Bureau 101 FAX: (819) 566-0427 *
* Sherbrooke, Quebec ldee@sympatico.ca *
* J1G 4C7 http://www3.sympatico.ca/ldee *
****

4113. Re: TCS-12

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-13 00:00:00 UTC
From: Ron Nord <ne3a@chesapeake.net>
Message-ID: <3378BA12.61D3@chesapeake.net>
Source record: 120009

gfulton wrote:
>
> Have a WWII vintage TCS-12 Collins rx'er/tx'er unit, no power supply and
> haven't been able to locate one. Have had this thing for more than 20
> years. Got it out of a tractor trailer load of stuff from a military base
> heading to a dump back in the '70's. Looks to be in good condition, but
> I've never had it under power. Does anybody know of a power supply source
> or maybe trade this thing for something else? It's very heavy, separate
> rx'er and tx'er one on top of the other with an antenna coupler unit on
> top. 20W voice,
> 40W cw, 1.5-12 MC. freq. range.
> Garrett Fulton
> gfulton@salisbury.net
I wish you lived closed by, Garrett; I'd jump at your offer. I used a
TCS transmitter for quite some time. As I remember, the power supplies
were pretty straight forward. I installed an mike audio stage back in
the left rear corner (I forget what was in there; seems like a small
dynamotor or something). It worked great; ran about 800 volts to the
1625s. If you're just across the bay, lemme know; I'll be right over to
pick them up! :-) 73 de NE3A, Ron

4114. DRAKE TR7 filters for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-13 00:00:00 UTC
From: bigjim@voicenet.com
Message-ID: <5lajgmcob3@news2.voicenet.com>
Source record: 120010

For sale, TR7 Filters

New in box, network sciences cw filters

SL500 and SL300

$90 each shipped cont. u.s.

Thanks, Jim bigjim@voicenet.com

4115. Attention Cushman collectors (Unit Available)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-13 00:00:00 UTC
From: A Redshirt <occupant@ns.net>
Message-ID: <01bc5fdf$d4394500$1af277cc@packard-bell>
Source record: 120011
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.misc

CUSHMAN COLLECTORS ONLY - -

Pristine MCM-5 about to be orphaned. 1972 vintage;
original factory cal and inspection paper tag still
tied to carrying handle, front cover with original
cal sheet dated Dec 7, 1972 STILL IN PLACE,
has 0.0001% high accuracy factory mod built in,
has the "newer" nice rectangular plastic-faced
Weston meter, single owner unit, high 8 on the
venerable one-to-ten scale as far as physical
condition goes. About forty factory crystals
installed for various commercial bands.

NO MANUAL. Operational condition unknown,
but was in service when replaced with newer
equipment.

DROP DEAD DATE to make an acceptable offer
is Wednesday, 05-21. (Broad hint: the first
offer I get that covers the shipping will probably
get it, so I'd hurry if I were you...)

This unit cries out to be in your shack!! Don't
wait! Someone else is probably composing
an offer as you read this!

The unit is currently located in the People's Republic
of California.

PS - I'm still actively looking for plug-ins, internal circuit
boards and/or a spare CE-6 (or CE-6A). Especially want
an EXTENDER BOARD for servicing the plug-ins...
Will pay cash!! Please contact me!!

John
occupant@ns.net
--

4116. Roundtable for CW Boatanchors --- interested?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-13 00:00:00 UTC
From: rdkeys@unity.ncsu.edu
Message-ID: <5lagro$o0u@uni00nw.unity.ncsu.edu>
Source record: 120012

OK, we have had a lot of interest here, on the r.r.a.b group for a few weeks. I will open up an invitation to all the CW types aboard the watch, for a roundtable on 160/80/40M, that is open to all the Boatanchorite types, if you have an interest.

There have been, for several years, a number of us ``Boatanchor'' and ``Glowbug'' types (Boatanchorites you know what they are, Glowbuggites are folks that like to build boatanchors from scratch, the old fashioned way), on the net, in closed lists. We meet almost every evening on one of three frequencies, for a goodly time of old fashioned brass pounding. Since I am the fellow/fool/idiot/nut/pick-one, who started it (or I suppose I lay most claim thereto, with the support of a few other diehards), I will take the responsibility for opening the ``roundtable'' up to all CWist Boatanchor types that wish to join in (FYI, a CWist is a person wat likes CW as a profession, or a hobby, kindof like ol' Duke Wayne as the Shootist).

So, if you have an interest, and a boatanchor to suit, and some 'semblance of a fist, you are most welcome to join in.

QTR 0000/0100/0200Z (basically just at sunset or a little before/after)
QRG 7050KHZ

QTR 0200/0300/0400/0500Z (basically anytime after dark)
QRG 3579R545KHZ

QTR 0200/0300/0400/0500/0600Z (basically any wintertime after dark)
QRG 1802R500KHZ

CALL --- CQ BA CQ BA DE <yourcall> <yourcall> K (one or two rounds on the top of the hour suffice --- don't overdo it)

At 0300/0330/0400Z on 7050 call CQ CWIST CQ CWIST if you wanna let the lead outten yer sendin' iron, else stand clear.

Officially, everyone is meeting on 7050 at 0200Z, with a QRQ CWist fraction meeting at 0300/0330/0400Z on 7050 for CW that pulls the stops outta da sendin' iron. This is for the summer rounds. In fall and winter and early spring we fall back to 160/80M. The QRQ CWists are not all that frequent, so if they are not there the BA types keep on going.

One of the purposes of this ``roundtable'' (it is not a formal net, but a loose roundtable that is most informal, and sort of run by whomever gets there first with the most signal heard by all), is to give folks a good opportunity to wring out those boatanchors and glowbugs that have been sitting on the shelf too long, and put them to use. It is also a good place to bone up on your CW, exchange OT radio related info, and if you

are one of the QRQ section, to rattle an' bang the fire outta that brass monkey sittin' on the table.

The reason we use the 3579R545 QRG is because of the availability of TV colorburst rocks which just happen to work fairly well in old novice rigs. The other QRG's are just what happened to pass. There may be high and mighty QRM present from that silisidbandstuff and the rittyrattybingbang stuff, but that usually doesn't bother the diehards.

Anything from a 1920's Hartley oscillator to a latemodel 6146 rig, and everything in-between is likely to show up, at one time or another, WWII surplus, breadboard bottleburners, and all manner of like kind, also. Regen receivers and hot R-390's often are used for the RX. Straight sendin' irons, bugges, cootie keys, and fancy keyers are used.

So, if you have an interest in actually using that dustbunny ironmonger's delight that you treasure as a boatanchor, or that fine little glowbottle puffer you put together last weekend, then you might consider joining in on the roundtable, sometime.

73/ZUT DE NA4G/Bob UP

(if someone wants to pass this along to the Boatanchor closed and free lists, you have my permission).

4117. Re: New! Electronic Development tool!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-13 00:00:00 UTC
From: jangus@netcom.com
Message-ID: <jangusEA4t8o.LFJ@netcom.com>
Source record: 120013

Jacques Simard <ldee@sympatico.ca> writes:

>I would like to introduce you to a new tool : The Digital Experimenter.
>The Digital Experimenter is a usefull tool that you can use to desing
>digital circuits and to debug a malfunctionning circuits.

But does it understand vacuum tubes? Or realy logic at least?

12AX7 astable flip-flops. Or perhaps a compactron. Or (my favorite
digital app) the decade counter display/tube. (Circular display on
the top of the tube with dots that lined up with printed numbers.)

73 es GM from Jeff

--
Amateur: WA6FWI@WA6FWI.#SOCA.CA.USA.NA | "It is difficult to imagine our
Internet: jangus@skyld.grendel.com | universe run by a single omni-
US Mail: PO Box 4425 Carson, CA 90749 | potent god. I see it more as a
Phone: 1 (310) 887-8545 | badly run corporation."

4118. wtb knight vfo

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-13 00:00:00 UTC
From: ken cubilo <kcubilo@freeway.net>
Message-ID: <3378B270.B28@freeway.net>
Source record: 120014

want to buy vfo for knight t60 or heath vfo please state price and
condx reply to kcubilo@freeway.net
thanks also looking to purchase boatanchors of all types
73 we8w

4119. Wanted: 2B and 2CQ

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-13 00:00:00 UTC
From: Ben Wallace <bwallace@sd.cts.com>
Message-ID: <01bc5f5b$a5210ac0$3506a3cd@bwallace.cts.com>
Source record: 120015

Looking for Drake 2B receiver and 2CQ Q-Mulitplier/Speaker.
Need to recreate my novice station.

Thanks,
Ben
WB8HUR

4120. Need Halli SX 110 and SX 42 Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-13 00:00:00 UTC
From: mlicht103@aol.com
Message-ID: <19970514023301.WAA09646@ladder02.news.aol.com>
Source record: 120016

I a presently restoring a Hallicrafters SX110 rcvr and need to find tuning knob and a dial glass (with the bandspread scale) in great shape. I am also working on a Hallicrafters SX 42 and need a working S meter or at least the movement since I have a meter case. If you have any SX 42 parts, I'm interested. 73 Mike KF6KXG

4121. WTB: BC-348

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-13 00:00:00 UTC
From: k9two@sprintmail.com
Message-ID: <863581117.1782@dejanews.com>
Source record: 120017

I am looking for a BC-348 in good condition for a
fair price.

Thanks,

Don Ferrill K9TWO

317-788-7810 k9two@sprintmail.com

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4122. WTB: junker R4A / 2B

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-13 00:00:00 UTC
From: hudog@ibm.net
Message-ID: <33794C6F.71D8@ibm.net>
Source record: 120018

Looking for a junker R4A and 2B receiver. Would like units to have good power transformers. If you have something along these lines, please drop me a line. Would also be interested in finding an original manual for the Drake 2B/2BQ. Tnx es 73, George.

4123. FS: Drake TR-4 / AC-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-13 00:00:00 UTC
From: hudog@ibm.net
Message-ID: <33794BEA.5554@ibm.net>
Source record: 120019

I have a working Drake TR-4 with original manual and matching AC-4 power supply for $160 plus shipping. 73, George.

4124. Help! Need Morrow info

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-13 00:00:00 UTC
From: jeffa@ix.netcom.com
Message-ID: <5l9n6q$fj8@dfw-ixnews10.ix.netcom.com>
Source record: 120020

I recently picked up two pieces of old Morrow equipment (similar to those that I had 30 years ago in high-school), and need to find some manuals for these so that I can get them operational.

The people I normally try for manuals (w7fg & tannenbaum) don't have them listed. Can anyone else help me out? I'll be glad to pay.

The units are:

FTR-2
5BR-F

(Don't know what the suffixes mean.)

Thanks!

- Jeff, WA6AHL

4125. WTB

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-13 00:00:00 UTC
From: dbutton <dbutton@tnn.net>
Message-ID: <01bc5fe2$bbe00680$90c957cc@dbutton.tnn.net>
Source record: 120021

Looking for a DG-5 frequency counter for the Kenwood 520-s. If anyone has
one that is operational please e-mail me at kd4vfu@juno.com with cost etc.

4126. Re: SBE 34 Affectionados

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-13 00:00:00 UTC
From: Marvin Moss <mmoss@gelac.mar.lmco.com>
Message-ID: <3378713E.2DBF@gelac.mar.lmco.com>
Source record: 120022

Bismarck Wichy wrote:
>
> AGC ??? What AGC??? Take a good look at the schematic.. Note how it's
> getting the AGC from a capacitor and resistor in the audio circuit!
> Thats why some signals are LOUD and some signals are s-o-f-t.
>
> You gotta remember the SBE sold out to Raytheon. Raytheon makes military
> radios and the military doesn't DX or Contest. To them, an S-9 signal is
> in the 1 volt range...
>
> ..but to be fair, both the SBE 33 and 34 remain to this day the
> smallest HF radios (with 120VAC/12VDC power supplies built in)
>
> The secret was the bi-lateral design. Each stage is used for both RX and
> TX duties by "flipping" the stages using a nifty transistor switching
> circuit. Good RX performance came from the Collins XTAL filter inside.
>
> There is alot to learn from this design.
>
> I have one. I love it and will be glad to help you with yours.
>
> Bis Wichy - WD0HCO
> Dallas Texas USA
> CW Fists #1929 - QCWA
> ARRL Life Member
> bis_wichy@Webtv.net

Do you have copies of the excellent articles that Electric Radio ran on
the 33 and the 34. I have one of each and am looking for a 36 if it
exists. I have never seen one. Let's keep in touch.

73's, Marv

4127. Re: SBE 34 Affectionados

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-13 00:00:00 UTC
From: Ron Nord <ne3a@chesapeake.net>
Message-ID: <3378B8E0.17A2@chesapeake.net>
Source record: 120023

Bismarck Wichy wrote:
>
> AGC ??? What AGC??? Take a good look at the schematic.. Note how it's
> getting the AGC from a capacitor and resistor in the audio circuit!
> Thats why some signals are LOUD and some signals are s-o-f-t.
>
> You gotta remember the SBE sold out to Raytheon. Raytheon makes military
> radios and the military doesn't DX or Contest. To them, an S-9 signal is
> in the 1 volt range...
>
> ..but to be fair, both the SBE 33 and 34 remain to this day the
> smallest HF radios (with 120VAC/12VDC power supplies built in)
>
> The secret was the bi-lateral design. Each stage is used for both RX and
> TX duties by "flipping" the stages using a nifty transistor switching
> circuit. Good RX performance came from the Collins XTAL filter inside.
>
> There is alot to learn from this design.
>
> I have one. I love it and will be glad to help you with yours.
>
> Bis Wichy - WD0HCO
> Dallas Texas USA
> CW Fists #1929 - QCWA
> ARRL Life Member
> bis_wichy@Webtv.net

I want to thank you, and all who responded via E-mail. It appears I'm not the only one crazy enough to admire the imagination those SBE engineers employed when they designed this little rig. They might have missed the mark on a couple areas, but considering the decade in which they were built, I think they did pretty good. Jim Lockwood's info was most helpful, and I'm searching for Walt's article myself. This project brings back memories of when tinkering with radios was fun; I wouldn't even THINK of poking around in my Kenwood! 73 to all, and thanks again for the helpful responses. de NE3A, Ron ...-.-

4128. Heathkit DX-40 Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-13 00:00:00 UTC
From: ghiscox@netcom.com
Message-ID: <3378b7e7.7203904@10.0.2.1>
Source record: 120024

Trying to get a DX-40 back on the air. No schematic. A previous owner added (very neat job) mod for SB-10 ssb adapter (I'm not kidding, either) with nternal relay and two SO-239 on rear panel. I want to return the internal wiring to original and use the relay and added coax fitting to perform as an antenna relay.

Anyone have a reference for the SB-10 mod, perhaps from an old ham radio magazine?

Does anyone have a DX-40 schematic they would copy for me?

My immediate need is for the accessory socket pinouts.

Thanks,

George, WA6RIK

4129. Re: Unbuilt Kits (???)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-13 00:00:00 UTC
From: Peter Parker <parkerp@pcug.org.au>
Message-ID: <3378d107.0@cheese.pcug.org.au>
Source record: 120025

n4xy@bellsouth.net (Ed Tanton) wrote:
>All this business about
>leaving kits unbuilt for posterity-or whatever-goes completely against
>the grain of what they were made for: to be transmitters, receivers,
>whatever. The idea that they join some great unwashed somehow ordinary
>body of built kits is absurd-to be kind. An unbuilt kit is a project
>waiting to be done. No one really appreciates rosebuds all that much:
>they are flowers waiting to bloom... and not much else.
>

I agree. The best way to spread appreciation of radio history is to actually build as many unfinished kits that exist and place them in the hands of owners who both appreciate them and use them on the air (most important!).

I remember hearing a radio program pointing out that the house of some great author/poet has been beutifully restored and is open to the public, but there are currently no books containing that writer's work in print. Thus unles you come across something in a second hand bookshop, you do not have access to that person's literature, and what it said about society at the time that it was written. The view expressed was that it was far more important that the writer's work is read, taught and is available to the public than whether the house they lived in has been restored. I couldn't agree more.

Let's move to something closer to amateur radio. You sometimes read about telegraph museums, and private collections of keys, telegraph equipment, etc. You then also see the occasional advertisement from the newcomer to radio for a Morse key to learn Morse. It is my view that Morse is best preserved by encouraging more and more people to learn Morse and use it in their everyday operating, rather than have glass cases full of unused keys in some ham's private collection. This hoarding may even be counter productive to the preservation of CW, if it makes used keys more expensive/less obtainable (ie they become like valve radios). Make Morse a living mode, rather than one whose relics are boxed up in glass cases in the hands of a few private collectors.

I think a similar analogy applies to vintage kits. Give your fellow hams the pleasure of hearing your vintage kit transmitter on the air. The best way to preserve and promote historical radio equipment is to Build it and Use It!

73, Peter VK1PK

--

_____

Peter Parker

E-mail: parkerp@pcug.org.au
Phone: (06) 285 1004 (ah)
Amateur Radio: VK1PK

Home Page: http://www.pcug.org.au/~parkerp/
The home of Novice Notes Online and the VK QRP Web Page.

4130. Re: SBE 34 Affectionados

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-13 00:00:00 UTC
From: jmlckwd@mindspring.com
Message-ID: <5lajn0$g1e@camel2.mindspring.com>
Source record: 120026

In article <3378713E.2DBF@gelac.mar.lmco.com>, mmoss@gelac.mar.lmco.com says...
>
>
>Do you have copies of the excellent articles that Electric Radio ran on
>the 33 and the 34. I have one of each and am looking for a 36 if it
>exists. I have never seen one.

The SBE-36 is a real radio that was also sold under the Robin (or maybe Robyn?) brand name. Unlike the SBE-33 and SBE-34, which were assembled in this country, the SBE-36 was an import sold under the SBE logo. If memory serves, the 36 was marketed after SBE was acquired by Linear Systems in Watsonville CA. It's an interesting set, I suppose, but it lacks the quirky charm of its predecessors.

73,

Jim - km6nk/4

4131. F/S: Power Transformers

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-13 00:00:00 UTC
From: James Parsons <k5rov1@worldnet.att.net>
Message-ID: <3378D846.509A@worldnet.att.net>
Source record: 120027

I have for sale two power transformers, new, never taken out of the box. These were taken off the shelf of a wholesale radio store that went out of business about twenty years ago, and have been on my shelf ever since.

Stancor P-8156
Primary: 117 Volts, 60 Cycles
Secondaries:
730 Volts C.T.@295 Ma. D.C.
5.0 Volts @2.0 Amps
5.0 Volts @6.0 Amps
12.6 Volts C.T. @5.0 Amps
Weight: 16 lbs

Stancor P-8350
Primary: 117 Volts, 60 Cycles
Secondaries:
700 Volts C.T. @270 Ma. D.C.
5.0 Volts @6.0 Amps
5.0 Volts @2.0 Amps
6.6 Volts @7.8 Amps
6.3 Volts @1.6 Amps
Weight: 13 lbs

These appear to have been replacement transformers for television sets of their day. Make an offer, but remember they are heavy.

Jim

--
James (Jim), Parsons, K5ROV USAF, Ret.
k5rov1@worldnet.att.net
EX: W1RLA, K5FBB, K4FEO, SV0WN (CRETE), SV0WN (RHODES), DL4NC, DL4JP, KA2FC (JAPAN), KA2JP (JAPAN).
JOHN 3:16

4132. Re: Unbuilt Kits (???)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-13 00:00:00 UTC
From: Bill Harris <billharr@flash.net>
Message-ID: <33794C3B.657A@flash.net>
Source record: 120028

Chuck Penson wrote:
>
> Peter Parker wrote:
>
> > > I agree. The best way to spread appreciation of radio history is to
> > > actually build as many unfinished kits
>
> Why build unassembled kits? If one were really interested in spreading
> the appreciation of radio history one would encourage people to grab a
> handbook and do a little home brewing. After all, building your own is
> really were it all began.
>
> > > I think a similar analogy applies to vintage kits. Give your fellow hams
> > > the pleasure of hearing your vintage kit transmitter on the air.
>
> You don't need to build kits to give your fellow hams the pleasure of
> hearing your vintage kit transmitter on the air. There are zillions of
> vintage kit transmitters already assembled just waiting to be fired up.
>
> With respect to Ed Tanton's comments that...
>
> >leaving kits unbuilt for posterity-or whatever-goes completely against
> >the grain of what they were made for: to be transmitters, receivers,
> >whatever. The idea that they join some great unwashed somehow ordinary
> >body of built kits is absurd-to be kind. An unbuilt kit is a project
> >waiting to be done.
>
> At the risk of putting too fine point on this...you just don't get it.
>
> --
> Chuck Penson
> WA7ZZE
>
> penson@sci.mus.mn.us
> 612.221.4510 voice
> 612.224.5092 fax
> http://comped.sci.mus.mn.us
>
> After having used the Web for a couple of years now I am convinced that
> lots of information isn't always better than no information at all.

It is your kit, you paid for it. If you enjoy just having an unbuild
kit, that's great, if you enjoy building it, do it. Do what ever you
want and don't worry about what someone else thinks about it.

4133. MILLEN GRID DIP METER

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-13 00:00:00 UTC
From: "Yves A. Feder" <y.a.feder@snet.net>
Message-ID: <33793467.7D33@snet.net>
Source record: 120029

Complete with coils, manual, in original metal box. $90.00 plus
shipping.
73 Al W1UX

--
Yves Albert (Al)"Al" Feder
electric mail: y.a.feder@snet.net
Harpsichord Workshops and Recording Studios
and, dare we say it,
Home of "Tiny Radio Theater(tm)" and "Sound Cartoons(tm)"
and of the studios and transmitting facilities of W1UX Radio....

"Danged if'n I unnerstand all I know!"

http://www.geocities.com/paris/1769

4134. FS: DRAKE SSR1 RCVR

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-13 00:00:00 UTC
From: "Yves A. Feder" <y.a.feder@snet.net>
Message-ID: <3379349F.65EA@snet.net>
Source record: 120030

From estate. Drake SSR1 works fine, appearance perhaps 7-8 out of 10.
$150.00 plus shipping.
73 Al W1UX
--
Yves Albert (Al)"Al" Feder
electric mail: y.a.feder@snet.net
Harpsichord Workshops and Recording Studios
and, dare we say it,
Home of "Tiny Radio Theater(tm)" and "Sound Cartoons(tm)"
and of the studios and transmitting facilities of W1UX Radio....

"Danged if'n I unnerstand all I know!"

http://www.geocities.com/paris/1769

4135. FS: TWO ATLAS 210 RADIOS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-13 00:00:00 UTC
From: "Yves A. Feder" <y.a.feder@snet.net>
Message-ID: <3379321C.293F@snet.net>
Source record: 120031

From estate of silent key.

(1) ATLAS 210X with the VERY RARE external VFO unit, as well as the
Atlas digital readout. Noise blanker. Manuals included for the 210X and
the external VFO. Cosmetics good, electrically unknown. No time to check
out or troubleshoot.
(2) ATLAS 210X LIMITED EDITION. Cosmetics good, electrically unknown.
Also has noise blanker.

Each rig has the appropriate manuals, they were purchased new.

If you're into Atlas radios, then you know what
this gear is! Whole shebang $325.00 plus shipping.

73 Al W1UX

--
Yves Albert (Al)"Al" Feder
electric mail: y.a.feder@snet.net
Harpsichord Workshops and Recording Studios
and, dare we say it,
Home of "Tiny Radio Theater(tm)" and "Sound Cartoons(tm)"
and of the studios and transmitting facilities of W1UX Radio....

"Danged if'n I unnerstand all I know!"

http://www.geocities.com/paris/1769

4136. FS: KENWOOD TS430S

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-13 00:00:00 UTC
From: "Yves A. Feder" <y.a.feder@snet.net>
Message-ID: <3379326A.7FDE@snet.net>
Source record: 120032

Rig from estate of silent key. Unused for 10 years. Radio has some
minor problems due to lack of use, but is coming back to life very
nicely. Has both user's and service manuals. Radio does NOT have
extra filters or FM. Top of case repainted, color does not match
but unit is basically clean. $350.00 plus shipping.
--
Yves Albert (Al)"Al" Feder
electric mail: y.a.feder@snet.net
Harpsichord Workshops and Recording Studios
and, dare we say it,
Home of "Tiny Radio Theater(tm)" and "Sound Cartoons(tm)"
and of the studios and transmitting facilities of W1UX Radio....

"Danged if'n I unnerstand all I know!"

http://www.geocities.com/paris/1769

4137. FS MFJ SIGNAL ENHANCER II

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-13 00:00:00 UTC
From: "Yves A. Feder" <y.a.feder@snet.net>
Message-ID: <3379329B.601B@snet.net>
Source record: 120033

MFJ Signal Enhancer II: Outboard audio filter. Dual notch. Plenty
audio output. Works with 6-18VDC. $50.00 plus shipping.

73 Al W1UX
--
Yves Albert (Al)"Al" Feder
electric mail: y.a.feder@snet.net
Harpsichord Workshops and Recording Studios
and, dare we say it,
Home of "Tiny Radio Theater(tm)" and "Sound Cartoons(tm)"
and of the studios and transmitting facilities of W1UX Radio....

"Danged if'n I unnerstand all I know!"

http://www.geocities.com/paris/1769

4138. FS "UNIQUE" Single Wire Tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-13 00:00:00 UTC
From: "Yves A. Feder" <y.a.feder@snet.net>
Message-ID: <337932C8.2F48@snet.net>
Source record: 120034

"UNIQUE" brand single wire ant.tuner, $60.00 plus shipping.

--
Yves Albert (Al)"Al" Feder
electric mail: y.a.feder@snet.net
Harpsichord Workshops and Recording Studios
and, dare we say it,
Home of "Tiny Radio Theater(tm)" and "Sound Cartoons(tm)"
and of the studios and transmitting facilities of W1UX Radio....

"Danged if'n I unnerstand all I know!"

http://www.geocities.com/paris/1769

4139. FS: TWO (2) ATLAS 210X

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-13 00:00:00 UTC
From: "Yves A. Feder" <y.a.feder@snet.net>
Message-ID: <3379332E.5D85@snet.net>
Source record: 120035

From estate of silent key.

(1) ATLAS 210X with the VERY RARE external VFO unit, as well as the
Atlas digital readout. Noise blanker. Manuals included for the 210X and
the external VFO. Cosmetics good, electrically unknown. No time to check
out or troubleshoot.
(2) ATLAS 210X LIMITED EDITION. Cosmetics good, electrically unknown.
Also has noise blanker.

Each rig has the appropriate manuals, they were purchased new.

If you're into Atlas radios, then you know what
this gear is! Whole shebang $325.00 plus shipping.

73 Al W1UX

--
Yves Albert (Al)"Al" Feder
electric mail: y.a.feder@snet.net
Harpsichord Workshops and Recording Studios
and, dare we say it,
Home of "Tiny Radio Theater(tm)" and "Sound Cartoons(tm)"
and of the studios and transmitting facilities of W1UX Radio....

"Danged if'n I unnerstand all I know!"

http://www.geocities.com/paris/1769

4140. QUESTION re.HRO60 XTAL CAL!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-13 00:00:00 UTC
From: "Yves A. Feder" <y.a.feder@snet.net>
Message-ID: <33784BBF.1307@snet.net>
Source record: 120036

Interesting problem with the standard xtal cal on my HRO60:

The 1000 kc. sig is fine, but no 100 kc. - can't find the schematic
for the calibrator unit. Does anyone have any idea? I'm guessing
there's a divider circuit that's not working and that the xtal itself
is probably all right....

Thanks for any (constructive!) comments!!
73
Al W1UX

--
Yves Albert (Al)"Al" Feder
electric mail: y.a.feder@snet.net
Harpsichord Workshops and Recording Studios
and, dare we say it,
Home of "Tiny Radio Theater(tm)" and "Sound Cartoons(tm)"
and of the studios and transmitting facilities of W1UX Radio....

"Danged if'n I unnerstand all I know!"

http://www.geocities.com/paris/1769

4141. FS: YAESU FT150 DUMMY LOAD/WATTMETER

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-13 00:00:00 UTC
From: "Yves A. Feder" <y.a.feder@snet.net>
Message-ID: <33785476.D77@snet.net>
Source record: 120037

150 watt Yaesu dummy load/wattmeter. Has cooling fan, nice case.
$75.00

--
Yves Albert (Al)"Al" Feder
electric mail: y.a.feder@snet.net
Harpsichord Workshops and Recording Studios
and, dare we say it,
Home of "Tiny Radio Theater(tm)" and "Sound Cartoons(tm)"
and of the studios and transmitting facilities of W1UX Radio....

"Danged if'n I unnerstand all I know!"

http://www.geocities.com/paris/1769

4142. Re: SBE 34 Affectionados

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-14 00:00:00 UTC
From: Bismarck Wichy <Bis_Wichy@webtv.net>
Message-ID: <5lc3iqhdl1@newsd-1.alma.webtv.net>
Source record: 119947

No I don't have the Electric Radio Articles. I have seen pictures of a 36 but I have never seen one for real. Also don't forget that the 33 and 34 had their own matching sweep tube AMPs ! The whole thing made for a very compact station.

Bis Wichy - WD0HCO
Dallas Texas USA
CW Fists #1929 - QCWA
ARRL Life Member
bis_wichy@Webtv.net

4143. DRAKE NEWSGROUP ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-14 00:00:00 UTC
From: n3bj@aol.com
Message-ID: <19970514125400.IAA00330@ladder02.news.aol.com>
Source record: 119948

Need the Email address for the Drake users group.

Can somebody help ??

Thanks,

Alan, N3BJ

4144. Re: DRAKE NEWSGROUP ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-14 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <3379C43A.C96@ix.netcom.com>
Source record: 119949

N3BJ wrote:
>
> Need the Email address for the Drake users group.
>
> Can somebody help ??
>
> Thanks,
>
> Alan, N3BJ

Alan I'm not aware of a Drake Users Group, News Group, or Reflector, let me know if you find info on same as I have over 90+ reflectors at URL:

http://pw2.netcom.com/~ac6v/pageae.html

There is (was) a Drake Net as follows:
Drake Net Sat 00:00 UTC 3.865 MHz

Good Luck
Rod in San Diego

No idea of where it originates from.
--
AC6V's Ham & DX Reference Guide
With Over 1277 Links To DX And Ham Radio
MAIN PAGE: http://www.netcom.com/~ac6v/index.html
INDEX: http://pw2.netcom.com/~ac6v/pageas.html
E-Mail: ac6v@ix.netcom.com

4145. Re: Unbuilt Kits (???)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-14 00:00:00 UTC
From: Chuck Penson <penson@sci.mus.mn.us>
Message-ID: <3379C3C4.5FEC@sci.mus.mn.us>
Source record: 119950

Peter Parker wrote:

> I agree. The best way to spread appreciation of radio history is to
> actually build as many unfinished kits

Why build unassembled kits? If one were really interested in spreading the appreciation of radio history one would encourage people to grab a handbook and do a little home brewing. After all, building your own is really were it all began.

> I think a similar analogy applies to vintage kits. Give your fellow hams
> the pleasure of hearing your vintage kit transmitter on the air.

You don't need to build kits to give your fellow hams the pleasure of hearing your vintage kit transmitter on the air. There are zillions of vintage kit transmitters already assembled just waiting to be fired up.

With respect to Ed Tanton's comments that...

>leaving kits unbuilt for posterity-or whatever-goes completely against
>the grain of what they were made for: to be transmitters, receivers,
>whatever. The idea that they join some great unwashed somehow ordinary
>body of built kits is absurd-to be kind. An unbuilt kit is a project
>waiting to be done.

At the risk of putting too fine point on this...you just don't get it.

--
Chuck Penson
WA7ZZE

penson@sci.mus.mn.us
612.221.4510 voice
612.224.5092 fax
http://comped.sci.mus.mn.us

After having used the Web for a couple of years now I am convinced that lots of information isn't always better than no information at all.

4146. FS: 6AZ8 NEW Phillips

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-14 00:00:00 UTC
From: rh3333@aol.com
Message-ID: <19970514160001.MAA12047@ladder02.news.aol.com>
Source record: 119951

I have NEW PHILLIPS/EGC USA MADE - 6AZ8 available for immediate shipment.
DON'T miss this opportunity to buy this often hard to find tube - at a
very reasonable cost:

1-9each - $7.00/ea
10-24each - $6.50/ea
25-49each - $6.00/ea
50-100each -$5.00/ea
+ $5 per order shipping +$4.75 per order if shipped COD
For Larger Quanity Discounts Please Email me for special quote

4147. F.S. - Tubes, radios, publications...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-14 00:00:00 UTC
From: rog42@aol.com
Message-ID: <19970514161000.MAA12701@ladder02.news.aol.com>
Source record: 119952

FOR SALE: Tubes, test equipment, radios including Hallicrafters, Hammarlund, and Philco. Other older tube type radios and radio related publications. Schematics for many older radios just $1. Tube Manuals, Tube Substitution books, Service Manuals, QST magazines, much more from the 30's, 40's, 50's, 60's. Now over 1600 different tube types in stock - Contact Rog42@aol.com and ask for an E-mail copy of my latest offerings on RADIO list - #514-T.

4148. Re: Attention Cushman collectors - UNIT GONE

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-14 00:00:00 UTC
From: A Redshirt <occupant@ns.net>
Message-ID: <01bc6080$61eaf600$2ff277cc@packard-bell>
Source record: 119953
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.misc

```
The unit has been sold.

Thanks de John

A Redshirt <occupant@ns.net> wrote in article
<01bc5fdf$d4394500$1af277cc@packard-bell>...
>
> CUSHMAN COLLECTORS ONLY - -
>
```

4149. Re: Cleaning Grime and Years of Dust and Dirt

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-14 00:00:00 UTC
From: Harry Synovetz <synovetz@delphi.com>
Message-ID: <xpO4H3D.synovetz@delphi.com>
Source record: 119954

"Ben Wallace" <bwallace@sd.cts.com> writes:

>I have just acquired a very nice Drake 2 series receiver. However, it has
>years of accumulated grime, dirt and dust on the topside of the chassis
>(bottom-side is perfect). For those who have the experience, what is the
>best way, best product, method to clean away the years of gunk from the
>copper upper-side chassis?

Well Ben, what has worked for me is Formula 409. The nice thing about this is that it won't degrade paint and the like. I pull all the tubes, etc, and use a soft cloth. Of course, any rust or corrosion will remain. Just a tip. GL de KA9YZB.

4150. Help with G-R

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-14 00:00:00 UTC
From: Stuart Cohen <stucohen@gte.net>
Message-ID: <5lco9n$c94$1@news5.gte.net>
Source record: 119955

I am in the process of restoring a General Radio 605-A Standard Signal Generator. I've already repaired the RF deck, and now have output on all bands. Really interesting failure mode...several RF coils were wide open. On close inspection it appears the litz wire (difficult stuff to work with) was soldered to the terminals using a corrosive flux which rendered all these joints useless after 50 years or so. I can't believe G-R did this...they would've known better. I'm guessing they contracted out the coil fabrication and the supplier used an acid based flux to solder the wire to the terminals on the ceramic forms.
The generator now works except for no carrier modulation. Inspection reveals there is an open/shorted modulation transformer. One winding is open and shorted to the frame. The xfmr is labeled "605-30"; I assume this to be a G-R part no. Does anyone have a schematic of the 605-A and/or can anyone give me impedance specs on the transformer? It is a 4 port device; terminals labeled "P","G", "B+", and "M". I assume this is plate, grid, B+, and "meter" (there's a switchable carrier level/modulation meter). Any ex G-R employees out there or anyone that can furnish any help? Much appreciated. Thanks!
--
Stu Cohen (Oregon)
----------END OF MESSAGE----------

4151. FS: 6AZ8 NEW USA MADE NIB

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-14 00:00:00 UTC
From: rh3333@aol.com
Message-ID: <19970514160800.MAA12573@ladder02.news.aol.com>
Source record: 119956

I have NEW PHILLIPS/EGC USA MADE - 6AZ8 available for immediate shipment.
DON'T miss this opportunity to buy this often hard to find tube - at a
very reasonable cost:

1-9each - $7.00/ea
10-24each - $6.50/ea
25-49each - $6.00/ea
50-100each -$5.00/ea
+ $5 per order shipping +$4.75 per order if shipped COD
For Larger Quanity Discounts Please Email me for special quote

4152. Astatis D-104 Impedence

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-14 00:00:00 UTC
From: ke6tgn@lightspeed.net
Message-ID: <337991db.20476149@news.lightspeed.net>
Source record: 119957
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I recently acquired the mike but it doesn't work well with my rig due to its (supposedly) high impedence. I need to know the impedence of the mike so I can get a transformer to match it to my 600ohm mike input on my rig (Tempo One SSB).

John KE6TGN

4153. Dayton GPS coordinates

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-14 00:00:00 UTC
From: reid@indiana.edu
Message-ID: <19970514151228.reid@frank_reid.electronics.indiana.edu>
Source record: 119958

Degrees and decimal minutes:

N39 51.271 W084 20.418 I-70 exit 49 (eastbound)
39 49.411 084 16.823 Salem Mall (parking)
39 49.349 084 15.513 Hara Arena (bus stop)
39 47.259 084 06.575 USAF Museum entrance

--

Frank reid@indiana.edu W9MKV

The ultimate disaster: Tornado sucks up Dayton fleamarket, resulting in
deadly rain of boatanchors. Survivors try to use ham radio to save the day.

4154. W.T.B. OLD C.B. RADIOS & EQUIP.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-14 00:00:00 UTC
From: WALTER_RYAN@MSN.COM
Message-ID: <863575315.30435@dejanews.com>
Source record: 119959
Cross-posted to: rec.radio.cb,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.boatanchors

HELLO TO ALL !!! IAM TRYING TO FIND C.B. RADIO EQUIPMENT
FORM THE 60'S AND 70'S. ANYTHING FROM KEY CHAIN'S TO
QSL CARDS, MAGAZINES, BOOKS, ECT....

RADIOS= TRAM,BROWING,KNIGHT-KIT,ALLIED, LAFAYETTE,
CPI,STONER,U.S.L. (JUST ABOUT ANTHING)

PLEASE CALL OR E-MAIL 818-407-9999 OFFICE
818-883-8282 HOME

THANKS
WALT RYAN

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4155. Re: Heathkit DX-40 Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-14 00:00:00 UTC
From: bb840@scn.org
Message-ID: <EA6poD.G0r@scn.org>
Source record: 119960

In a previous article, ghiscox@netcom.com (George Hiscox) says:

>Trying to get a DX-40 back on the air. No schematic. A previous owner added
>(very neat job) mod for SB-10 ssb adapter (I'm not kidding, either) with nternal
>relay and two SO-239 on rear panel. I want to return the internal wiring to
>original and use the relay and added coax fitting to perform as an antenna
>relay.
>
>Anyone have a reference for the SB-10 mod, perhaps from an old ham radio
>magazine?
>
>Does anyone have a DX-40 schematic they would copy for me?
>
>My immediate need is for the accessory socket pinouts.
>
>Thanks,
>

I don't have the information you need, BUT if the modification is done
very neatly, and works, why would you want to change it?

--
Jim Aeschliman bb840@scn.org
Black Diamond, Washington KD7MK

4156. FS: Clegg literature

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-14 00:00:00 UTC
From: hudog@ibm.net
Message-ID: <337AA019.3D8@ibm.net>
Source record: 119961

Ok- more shack cleaning. Now I came up with some 1 page factory brochures for the Clegg 22'er, 22'er MkII, Comet transmitter, , and T/R booster. These are colored sheets- front page is picture of rig and description and the back page has the specifications. I'll ship these for $5. 73, George.

4157. Location, location, location!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-14 00:00:00 UTC
From: Edward Greeley <etgreeley@worldnet.att.net>
Message-ID: <337AA3B5.7BF7@worldnet.att.net>
Source record: 119962

It would really help if folks posting buy/sell notices here would include their geolocation, including ZIP!

Reason? Most people can make a reasonable guesstimate of the weight of an item, and can then go to the UPS Web site (http://www.ups.com) and obtain the shipping cost. Many times shipping cost makes the difference in whether a person wants pursue a transaction or not. Saves a lot of back & forth e-mail, etc, etc.

Ed Greeley
Mobile, AL

4158. WA6FHI and WinHdg 2.0 Homepage

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-14 00:00:00 UTC
From: John Jearos <jearosj@hughes.net>
Message-ID: <01bc60e5$b25abe80$0a2a61ce@jearosj>
Source record: 119963
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio

Hi,

I just reworked my homepage, so come on down and check it out. I also have the latest 30-day evaluation version of WinHdg 2.0 (Windows Heading & Country Finder) available for downloading.
--
John -WA6FHI-
74562.37@compuserve.com
http://ourworld.compuserve.com/homepages/john_jearos

4159. Re: TRASH RTTY sigs on 3579 kHz

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-14 00:00:00 UTC
From: gekko95@ix.netcom.com
Message-ID: <5ldga0$esm@sjx-ixn5.ix.netcom.com>
Source record: 119964

>> I can hear a VERY weak VA3 signal on there but it is below the RTTY
>> signal, and VERY QRS. ABout 6 - 7 wpm but can't get much of it....
>>
>> What can we do?
>>
>> Where are all the guys running 813 finals when we need 'em ??
>>
>> Bry, AF4K
>>
>> To reply to this message, you MUST IGNORE my shown address.
>> It is there to fool those annoying unsolicited e-mail advertising idiots!
>> Send replies ONLY to: bry AT mnsinc 'DOT' com
>> VISIT: http://www.mnsinc"DOT"com/bry/
>
>Brian, ...and I belived the old timers when they told me that cw gets
>through when nothing else will ;-} I'm sorry you're getting QRM. I
>wish I could get so lucky - there's nothing (not even QRM) on 10M SSB.
>73, Brian/N0iMD

Bry & Brian,

He gotcha there Bry! I think you walked into a trap, of the variety that politicians try desperately to avoid! AND I'M ON YOUR SIDE!

Good opportunity snatching job, Brian!

Take care all,

Dave WB7AWK (35 WPM - CW sole mode (are there other modes?) :->)

4160. WTD: GLOBE KING 500

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-14 00:00:00 UTC
From: gary.sarra@snet.net
Message-ID: <337A8725.AE74C706@snet.net>
Source record: 119965

I am looking for a Globe King 500, any version. I live in Conn. so would like to
find one within a few hours driving time for pickup. Cosmetic cond. not that
important as long as it's all there electrically.
Thanks and 73 Gary gary.sarra@snet.net

4161. Re: Compraria DRAKE R4C

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-14 00:00:00 UTC
From: ham@cybercomm.net
Message-ID: <337a48f8.3563547@news.cybercomm.net>
Source record: 119966

Say what??

On Sat, 10 May 1997 20:27:21 +0200, "juan a. victoria"
<mensita@arrakis.es> wrote:

>Estimados colegas,
>Estoy interesado en la compra de un receptor DRAKE R4C en buenas
>condiciones.
>Gracias por leer este mensaje, 73 de EA4DAT Juan
>
>mensita@arrakis.es

4162. DAYTON PREVIEW: Boatanchors for Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-14 00:00:00 UTC
From: Jim Garland W8ZR <4CX250B@miavx1.muohio.edu>
Message-ID: <337A04B3.6B11@miavx1.muohio.edu>
Source record: 119967
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Hi Gang,

Here's a preview of gear I'm selling at Dayton (Flea Mkt 2757). If somebody wants any of this, they can take delivery there. I don't want to ship it. All equipment hss been thoroughly cleaned inside and out, recently aligned with lab-grade instruments, and is cosmetically excellent (except as noted). All tubes checked, replaced if necessary, and show full output on a TV-2/B.

1. Ameco T-62 and VFO-122. A six and two meter AM/CW transmitter, with matching VFO. Recently aligned, full output. I replaced paper and electrolytic capacitors in T-62. Cabinets, panels beautiful. $135.

2. Collins KWM-2A: Round emblem, excellent inside and out, serial number in the 16,000s. No blemishes at all on panel, cabinet recently refinshed by Chuck Rippel and looks like new. full output, all original. $525. For an extra $100, will include a PM-2 power supply, with matching hardware.

3. Heathkit Seneca: Six and two meter AM transmitter, with built-in VFO. I recently aligned it, and it works great. In beautiful condition, inside and out. Wiring is exceptionally neat. You won't find a nicer one. With original manual. $145

4. Murch Ultimate Transmatch: A 2KW transmatch, with built-in fwd/ref power meter. Uses custom rotary inductor, and large split-stator variable caps. Some scratches on cabinet, but doesn't look bad. $95

5. National NC-155 receiver: an 80-6 meter ham-band receiver, styled in "cosmic blue" color. Price includes matching speaker. Cabinet has minor scratches, but looks generally fine. Has non-original built-in 100KHz calibrator; I thought the previous owner's wiring was sloppy, so I redid it, using the circuit out of the SX-115. Works great. $100

73,

Jim W8ZR
(513) 529-7040

4163. Philip Lin

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-14 00:00:00 UTC
From: kk4tl@aol.com
Message-ID: <19970515004000.UAA23616@ladder02.news.aol.com>
Source record: 119968

Please e-mail me.

Thanx.

KK4TL@AOL.COM

4164. FS: Low Frequency Navy Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-14 00:00:00 UTC
From: ppavlovi@auto.rockwell.com
Message-ID: <5lcc8o$28l@drn.zippo.com>
Source record: 119969
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Hello,

I have a very nice WWII low frequency receiver covering 200kcs to 2mhz. It is stamped accepted by USN 10-15-43 and is marded CAY 46076 and also RBM-4. I has an interesting original small window compartment on the face panel that reveals scrolled paper for writing frequencies of interest and storing them. The receiver is in excellent all original physical and electrical condition. I used it to log beacons. Requires power supply.

Asking $65 plus shipping or best. I can be reached at 810-332-5429 between 6pm and 10pm EST.

Thanks,

Peter N8EVJ

4165. FS: TO Keyer, SP-600, Mics

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-14 00:00:00 UTC
From: k8xx
Message-ID: <5lcio4$ouc@drn.zippo.com>
Source record: 119970

TO Keyer 75.00
SP-600 JX-17 350.00
SM-2 100.00
RCA Ribbon 44 Jr. (74B) 350.00
Shure 55 100.00
Swan 250C w/117XC 125.00

Or trade for other BA stuff

4166. FS: MFJ -722 Audio Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-14 00:00:00 UTC
From: ppavlovi@auto.rockwell.com
Message-ID: <5lcbaq$s45@drn.zippo.com>
Source record: 119971
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Hello,

The MFJ-722 is in very nice condition, works well and comes with the manual.
$30 U-ship.

73,

Peter
N8EVJ

4167. WTD: SX-28a cabinet

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-14 00:00:00 UTC
From: kd7iy@cyberhighway.net
Message-ID: <337914c2.11768656@news.cyberhighway.net>
Source record: 120038

Looking for a cabinet for my SX-28a.

Thanks Mac

kd7iy@cyberhighway.net

4168. Need info Hamm. 4-20 xmtr coils...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-14 00:00:00 UTC
From: "Mark A. Johnsen" <mjohnsen@ids.net>
Message-ID: <01bc5fe7$bca14160$0cd1d49b@default>
Source record: 120039

I'm looking for loading coil information for the Hammarlund 4-20
transmitter (circa 1948).
I have the manual but there are no specifics regarding this. Any info. much
appreciatted.

73, Mark NB1U

4169. WANTED:Stations and stations of btanchrs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-14 00:00:00 UTC
From: CVNQ57A@prodigy.com
Message-ID: <5lb8cp$2mlm@newssvr01-int.news.prodigy.com>
Source record: 120040

hello, id like to buy Entire stations of boatanchors!!!! what do you have?
e-mail me with what you have.
w6eev

4170. Updates to subminiature vacuum tube data web page, done

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-14 00:00:00 UTC
From: wa2ise@netcom.com
Message-ID: <wa2iseEA5M3B.DI7@netcom.com>
Source record: 120041
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.audio.tubes,rec.radio.amateur.equipment

I just finished adding additional sub-miniature vacuum tubes to
my web page of data on sub-mini's.

http://www.netcom.com/~wa2ise/radios/penciltubes.html

4171. HF Antenna System...it has to go!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-14 00:00:00 UTC
From: meeceege@silk.net
Message-ID: <33793a6e.0@scipio.cyberstore.ca>
Source record: 120042

Delhi thirty foot tower ($100.?)
KR-400 Rotator ($300.-?) and
Cushcraft A-3 Tribeam ($150.?)
A-1 condition, now in the garage. fob VE7land
1. Will sell for any reasonable offer...or,
2. Will donate (receipt of course) to any
registered charity involved in promoting
amateur radio...or,
3. Will practically give away ($100.- complete)
to any licenced Ham under 18 years old who
will USE it.

4172. WTB: S40B bandswitch knob

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-14 00:00:00 UTC
From: dussault@vipxlnet.com
Message-ID: <337916b8.25877578@news.bellglobal.com>
Source record: 120043

I have a very nice Hallicrafters S40B which works well, but......It
does not have an original bandswitch knob...
Can anybody solve my BIG problem?
VE2ATD

4173. Cleaning Grime and Years of Dust and Dirt

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-14 00:00:00 UTC
From: Ben Wallace <bwallace@sd.cts.com>
Message-ID: <01bc601f$fdc610c0$3506a3cd@bwallace.cts.com>
Source record: 120044

I have just acquired a very nice Drake 2 series receiver. However, it has years of accumulated grime, dirt and dust on the topside of the chassis (bottom-side is perfect). For those who have the experience, what is the best way, best product, method to clean away the years of gunk from the copper upper-side chassis?

Thanks,

Ben
WB8HUR

4174. SUPERIOR 85 & 76 manuals NEEDED

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-14 00:00:00 UTC
From: eb5agv@ctv.es
Message-ID: <863593500.10268@dejanews.com>
Source record: 120045
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.audio.tubes,sci.electronics.equipment

Thanks for reading this message!

I'm looking for charts and / or manuals / schematics for two Superior test instruments. One is a SUPERIOR 85 Tube Checker with 850 Adapter for compactron and novar and the other is a SUPERIOR 76 C/R Bridge and Signal Tracer.

Of course, a copy would be fine. I would gladly pay copying and mailing expenses.

THANKS!

Best regards.

73 JOSE V. GAVILA (EB5AGV / EC5AAU)
Benetusser - Valencia - SPAIN

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4175. ** FLEA at MIT ** Sunday May 18th Cambridge MA

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-14 00:00:00 UTC
From: w1gsl@athena.mit.edu
Message-ID: <5lc0hb$elp@senator-bedfellow.MIT.EDU>
Source record: 120046
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.info,sci.electronics.misc,ne.forsale,ne.general,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

This coming Sunday..

*** !!!! WE ARE BACK IN THE GARAGE !!!! ****
so come rain or shine or super heat the Flea is on !!!

********* $1 buyers discount with hardcopy of this notice ********

COMPUTERS - ELECTRONICS - HAM RADIO - COMPUTERS - ELECTRONICS - HAM RADIO

FLEA all SUMMER at MIT
May 18th, 1997
9AM-2PM

Come to the city for a great flea - plenty of free parking.

MIT's electronics and ham radio flea will take
place on the third Sunday of each month this summer,
April thru October.

There is tailgate space for over 600 sellers and
free, off-street parking for >1000 cars!

Buyers admission is $4 (you get $1 off if
you're lucky enough to have a copy of our ad)
and sellers spaces are $10.00-each at the gate.

The flea will be held at the corner of Albany and
Main streets in Cambridge; right in the Kendall
Square area from 9AM to 2PM, with sellers set-up
time starting at 7AM.

*** Attention Sellers ***
Prepaid vendors.. Season Pass or monthly,
will be admitted FIRST.
Seperate lines will form prior to gate opening
for prepaid and nonprepaid vendors

A discount sellers SEASON PASS is available for
$50 per space if purchased by April 20th.

!! RAIN or SHINE !! Have no fear of rain, a covered
well illuminated tailgate area is available for all
sellers (6'8" clearance).

Talk-in: 146.52 and W1XM/R-449.725/444.725 (PL 114.8/2A).

Sponsors: MIT Electronics Research Society
MIT UHF Repeater Association (W1XM)
MIT Radio Society (W1MX)
Harvard Wireless Club (W1AF)

For more info / advanced reservations 617 253 3776

********** $1 buyers discount with hard copy of this notice ************

<<<<<<<<<<<<<<<<<<<<<<< cut here >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>

If you are going to buy a season pass at the meet please bring this coupon
filled out to speed the process.

SELLERS ADVANCED DISCOUNT REGISTRATION if Mailed by the 5th

Name..... Call.....

Address..... Phone.....

City..... State..... Zip.....

E-Mail .....

Spaces Required ___ Season @ $50 / space = $ ..... CK # .....

___ April ____ May ___ June ____ July

___ Aug ____ Sept ___ Oct

Total Monthy spaces @ $9/ Space = $ ..... CK # .....

Make checks payable to The MIT Radio Society

Mail to PO Box 397082 MIT Branch Cambridge MA 02139-7082

rcvd by..... Stamp

.....

RECEIPT fill in only your name..

Received $ from .....

By ..... Stamp

****
Steve Finberg W1GSL w1gsl@mit.edu
PO Box 82 MIT Br Cambridge MA 02139-7082 617 258 3754
****

4176. Re: SBE 34 Affectionados

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-15 00:00:00 UTC
From: !turtle@wwa.com
Message-ID: <5ldfc7$90q$1@kirin.wwa.com>
Source record: 119972

Ron Nord <ne3a@chesapeake.net> wrote:

>Would like to hook up with folks who have some experience and an
>"appreciation" for the little Model 34 made by SBE. Talk over things
>like drift, AGC, etc.
I have a SBE34 with maintenance, operator manuals and a great deal of
mods. Have a scanner and will "E"mail on request.

"73" Gary KF9CM

4177. Re: TRASH RTTY sigs on 3579 kHz

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-15 00:00:00 UTC
From: no.spam@emails.org
Message-ID: <337a8505.16241816@news.mnsinc.com>
Source record: 119973

On 14 May 1997 23:02:24 GMT, gekko95@ix.netcom.com (Dave) wrote:

>
>Bry & Brian,
>
>He gotcha there Bry! I think you walked into a trap, of the variety that
>politicians try desperately to avoid! AND I'M ON YOUR SIDE!
>
>Good opportunity snatching job, Brian!
>
>Take care all,
>
>
>Dave WB7AWK (35 WPM - CW sole mode (are there other modes?) :->)

Yup - "Mea Culpa" Dave, he he he! He got me!
But tonight was a different story on the ol' Glowbug QRG!
I was working VA3RP when the RTTY op with no receiver cranked up right
on top of us.

Well, ,lo and behold! Old VA3RP's Drake TR4-CW was 20 dB over S-9 and
I could still hear him fine over the QRM!

I think he must have lost me though because I was just running the
little old Edlico 1625 rig with 25 watts out to a G5RV!

To reply to this message, you MUST IGNORE my shown address.
It is there to fool those annoying unsolicited e-mail advertising idiots!
Send replies ONLY to: bry AT mnsinc 'DOT' com
VISIT: http://www.mnsinc"DOT"com/bry/

4178. need help with AR-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-15 00:00:00 UTC
From: Reed Park <reedpark@nbnet.nb.ca>
Message-ID: <01bc60e1$a0c05a80$4c86b3cf@reedpark.nbnet.nb.ca>
Source record: 119974

I am trying to find a schematic for a Heathkit AR-3
general coverage receiver. I tried the usual places
that handle manuals, but the AR-3 seems rare.
Any help would be much appreciated. Picked up the
little devil at a flea market, and it seems the original
owner did a poor job of construction.

regards
Reed
VE1NU

--
ARROW Research
252 Gauvin Road
Dieppe, New Brunswick
Canada
E1A1M1

4179. Looking for Knight R-100 manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-15 00:00:00 UTC
From: rhall@intrlink.com
Message-ID: <337a9110.4803905@207.126.101.85>
Source record: 119975

I'd like to restore my Allied Radio Knight-kit R-100 receiver but I don't have a manual. I'll pay postage for a photocopy of the manual if someone has the manual and is willing to assist. Tnx...73

Russell Hall WB4OFN
rhall@intrlink.com
wb4ofn@juno.com

4180. Re: Found 5 surplus conversion books !!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-15 00:00:00 UTC
From: !turtle@wwa.com
Message-ID: <5ldeai$6f9$1@kirin.wwa.com>
Source record: 119976

nospam-herndon@texas.net (Richard &/or Patti Herndon) wrote:

>What a deal. I was working away yesterday at the urging of my wife, when I
>found the box I'd been missing for a long time. There were these books in it:

>1. CQ Technical Series "Command Sets" (1957)
>2. Surplus Radio Conversion Manual, Volume 1 (1948, Second Edition)
>3. Surplus Radio Conversion Manual, Volume 2 (1948)
>4. Surplus Radio Conversion Manual, Volume III (1960)
>5. CQ Technical Series "Surplus Schematics Handbook" (1960)

>I'm very elated at the find. Don't want to sell them, but am puzzled as to how
>to share them with others that like to mess with surplus radios. How ethical
>or legal is it to scan in pages and send to a requestor? These are up to 49
>years old.

>Thanks for replies,
>K5FNI
>Richard Herndon
>see note below

>--
>**Note: Return mail requires omitting all before "H" in address.**

That would be an interesting question because I have The RCA
Transmitting Tube Handbook I want to put on CD rom.
Do I have to dig up Sarnoff (sp?)?

"73" Gary KF9CM

4181. I wanted spanish news

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-15 00:00:00 UTC
From: Manuel Aponte <maponte@infomaniak.ch>
Message-ID: <01bc60fa$df5659c0$LocalHost@maponte>
Source record: 119977

HI dears om ;
Peasure I wanted the news for spanish people.
TNX ,GB,TU
My call swl,HE9DLP
BYE BYE
Manuel from Geneva.
--
maponte@infomaniak.ch

4182. Re: Foothill Swap, new CRT 3 Gibson spotted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-15 00:00:00 UTC
From: hill762@ix.netcom.com
Message-ID: <5lejup$57r@dfw-ixnews5.ix.netcom.com>
Source record: 119978

In <33761427.3980@calweb.com> Bob Miller <bmiller@calweb.com> writes:
>
>BOEING377 wrote:
>>
>> Remember the old yellow Gibson Girl AN/CRT 3 hand cranked distress
xmtr?
>> It sent a CW SOS on 500 kc and one other distress freq around 8 mc.
One
>> seller had several beat up ones including the antenna hoisting gear
(box
>> kite, hydrogen generators, balloons). What was surprising was that
he had
>> one BRAND NEW, still in the original mfrs cardboard box, sealed up.
He
>> wanted $500 and explained to me that he could get about that much
from
>> someone who was restoring a warbird aircraft. Maybe he can.... Once
in
>> awhile you see an unusual NEW boat anchor besides the numerous ARC 5
type
>> xmtrs.
>
> Bought a Gibson girl for 5 bux back in the early 1950s
>when in grammer school. Drove the local Coast Guard nuts with
>it for a couple of years. (did not know it at the time). If you
>transmitted near an AM radio you could pick up the MCW either on
>an image or perhaps it was overload. In any case, with a block long
>long wire strung down our alleyway, you could hear the damn thing
>clear across town (Eurek California not being a very big town).
>Fortunately our attempts to convert the thing to an AC power supply
>killed the thing and damn near killed Clyde, one of the kids who
>used to be brow beaten into cranking duty. Oh the good old days.
> Me thinks that 500 bux is a bit steep even for a new one. Just
>makes the case for us hams being deprived of our nostalgia toys to
>supply the non ham oriented collector crazzzze. Tsk Tsk. Tis life
>I guess hi
>
> 73
>
> Bob, KE6F

Hi,
I got there late as usual. Half the vampires had split. My

eyes perceived a small yellow keg, floating on (either
mirage or BS).
I swam faster , even the sharks, slowly,endlessly, making
their way home @ 5 MPH, through the parking lanes, did'nt
have time......
Anywhoocoa, although baby-cold-warrior like me,has seen,
an Angry-109. The only time i have seen an AN/CRT in TV,
was the the movie "Voyage of the Yes".
Briefly, It impressed me gravely,s i was packing one
night for Boy (When Boy's were Boys) Scout trip.
In the movie , a young guy,1970s, needed a hand,
out of So. Calif., USA. to sail a boat to Australia?.
A black kid,(wanted), takes his ad in the paper,
and they go through the usual boat deals, til,
gangane sets in,due to :_____
If ur 1st xyl only gave u sand rash, then u missed
salt rash.I.E "From Her To Eternity".
Never did crank a Gibson Girl, but I've met Kelly girls.

KB6OWW Larry, only CENTAM, 73s

4183. Help needed with HRO50R

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-15 00:00:00 UTC
From: erwin.cremers@ingram.nl
Message-ID: <5lf5qc$av5$1@news.Kijfhoek.NL.net>
Source record: 119979

Is there any one out there who can help me with my National HRO 50R.

I haven't got the schematics nor the blokdiagrams of the receiver. So
you need to know the basics of this receiver.

I would be a happy person if any one who can help me would reply.

greetings
Erwin
//////////\\\\\\\\\\
Erwin Cremers
Dutch Radio Operator
\\\\\\\\\\//////////
check my homepage at
http://www.geocities.com/capecanaveral/4312

4184. Need manual for TS-530S

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-15 00:00:00 UTC
From: Ron Alspaugh <alspaugh@video.gvg.tek.com>
Message-ID: <01bc613a$28e31760$250c41c0@rons>
Source record: 119980
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I recently bought this rig and it came without a manual. I sure
would like to know PA tune procedure, connector pin outs,
key voltage/current, misc adjustments, etc...

If someone has an extra or could photocopy one, I would be
happy to pay a reasonable price for cost and time.

Thanks in advance..

Ron Alspaugh W6NKS
alspaugh@video.gvg.tek.com

4185. Re: QUESTION re.HRO60 XTAL CAL!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-15 00:00:00 UTC
From: Roy Morgan <roy.morgan@nist.gov>
Message-ID: <337B2430.7A8F@nist.gov>
Source record: 119981

Yves A. Feder wrote:
>
> Interesting problem with the standard xtal cal on my HRO60:
>
> The 1000 kc. sig is fine, but no 100 kc. - can't find the schematic
> for the calibrator unit.

Al,

The calibrator contains two separate crystals, 1000kc and 100kc. The
correct one is used depending on the position of the Calibrator front
panel switch.

I have the shematic for this unit (but no calibrator, alas!).

Roy
K1LKY since 1959

-- Roy Morgan/Building 820, Room 562/Gaithersburg MD 20899
(National Institute of Standards and Technology, formerly NBS)
301-975-3254 Fax: 301-948-6213 morgan@speckle.ncsl.nist.gov --

4186. Re: QUESTION re.HRO60 XTAL CAL!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-15 00:00:00 UTC
From: ham@cybercomm.net
Message-ID: <337a6342.10294685@news.cybercomm.net>
Source record: 119982

Wasn't that the same as the NC300... an optional unit? I think the
model is XCU300 or something like that. The schematic might not be
with the HRO, but with the cal unit.
..Dave

On Tue, 13 May 1997 07:08:47 -0400, "Yves A. Feder"
<y.a.feder@snet.net> wrote:

>Interesting problem with the standard xtal cal on my HRO60:
>
>The 1000 kc. sig is fine, but no 100 kc. - can't find the schematic
>for the calibrator unit. Does anyone have any idea? I'm guessing
>there's a divider circuit that's not working and that the xtal itself
>is probably all right....
>
>Thanks for any (constructive!) comments!!
>73
>Al W1UX
>
>
>--
>Yves Albert (Al)"Al" Feder
>electric mail: y.a.feder@snet.net
>Harpsichord Workshops and Recording Studios
>and, dare we say it,
>Home of "Tiny Radio Theater(tm)" and "Sound Cartoons(tm)"
>and of the studios and transmitting facilities of W1UX Radio....
>
> "Danged if'n I unnerstand all I know!"
>
> http://www.geocities.com/paris/1769

4187. wanted: Regency WT-1 shortwave

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-15 00:00:00 UTC
From: we2m@aol.com
Message-ID: <19970515154901.LAA18265@ladder02.news.aol.com>
Source record: 119983

I am looking for a Regency WT-1 World Traveler.
It is a tube radio with AM and 4 shortwave bands.
If you have one please contact me.
thanks

Paul WE2M
port orange,Fl

4188. Re: Need manual for TS-530S

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-15 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <337B31EA.7DC@ix.netcom.com>
Source record: 119984
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Ron Alspaugh wrote:
>
> I recently bought this rig and it came without a manual. I sure
> would like to know PA tune procedure, connector pin outs,
> key voltage/current, misc adjustments, etc...
>
> If someone has an extra or could photocopy one, I would be
> happy to pay a reasonable price for cost and time.
>
> Thanks in advance..
>
> Ron Alspaugh W6NKS
> alspaugh@video.gvg.tek.com

Howdy Ron
Try the manual vendors on the web at URL:
http://pw2.netcom.com/~ac6v/pagef.html#MAN
73
Rod in San Diego
--
AC6V's Ham & DX Reference Guide
With Over 1277 Links To DX And Ham Radio
MAIN PAGE: http://www.netcom.com/~ac6v/index.html
INDEX: http://pw2.netcom.com/~ac6v/pageas.html
E-Mail: ac6v@ix.netcom.com

4189. W.T.B. OLD C.B. EQUIP

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-15 00:00:00 UTC
From: walter_ryan@msn.com
Message-ID: <863717870.3734@dejanews.com>
Source record: 119985
Cross-posted to: rec.radio.cb,rec.radio.scanner,rec.radio.amateur.boatanchors

HELLO TO ALL !!! IAM TRYING TO FIND C.B. RADIO EQUIPMENT
FORM THE 60'S AND 70'S. ANYTHING FROM KEY CHAIN'S TO
QSL CARDS, MAGAZINES, BOOKS, ECT....

RADIOS= TRAM,BROWING,KNIGHT-KIT,ALLIED, LAFAYETTE,
CPI,STONER,U.S.L. (JUST ABOUT ANTHING)

PLEASE CALL OR E-MAIL 818-407-9999 OFFICE
818-883-8282 HOME

THANKS
WALT RYAN

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4190. WTB:Swan power supply for SW700

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-15 00:00:00 UTC
From: lewjb@ncats.newaygo.mi.us
Message-ID: <863717741.3567@dejanews.com>
Source record: 119986

Bruce,KA8KAW,needs a power supply for his Swan SW700 so he
can get it on the air.It takes a 117xc or a 14-117.If you
have one you dont need please give him a call durring the
day or early evening at 1-616-924-6530.
Thanks,Lew WD8AQS

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4191. Re: Compraria DRAKE R4C

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-15 00:00:00 UTC
From: 'AB7HI' Stephen Lee <slee@u.washington.edu>
Message-ID: <Pine.A41.3.95b.970515104421.70346A-100000@homer03.u.washington.edu>
Source record: 119987

It's been 34 years since I took the one year of Spanish
in high school. Even without that, it was obvious to me
that Juan is interested in a Drake R4C receiver. So allow
me to translate (quite literally) for those who languish
in confusion. Hasta luego compadres!

Stephen Lee, AB7HI

On Wed, 14 May 1997, Dave Edwards wrote:

> Say what??
>
> On Sat, 10 May 1997 20:27:21 +0200, "juan a. victoria"
> <mensita@arrakis.es> wrote:
>
> >Estimados colegas,
Esteemed Colleagues

> >Estoy interesado en la compra de un receptor DRAKE R4C en buenas
I am interested in the purchase of a receiver Drake R4C in beautiful

> >condiciones.
condition.

> >Gracias por leer este mensaje, 73 de EA4DAT Juan
Thank you for reading this message, 73 de EA4DAT Juan

> >
> >mensita@arrakis.es

4192. Re: need help with AR-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-15 00:00:00 UTC
From: "Richard B. Ahlvin" <rahlvin@magnolia.net>
Message-ID: <337B569C.2E71@magnolia.net>
Source record: 119988

Reed Park wrote:
>
> I am trying to find a schematic for a Heathkit AR-3
> general coverage receiver.
<snip>
> ARROW Research
> 252 Gauvin Road
> Dieppe, New Brunswick
> Canada
> E1A1M1
Heath is still in business and the manuals (or copies) for all the
kits they ever made are available from them.
--
Richard B. Ahlvin
e-mail: rahlvin@magnolia.net

4193. FISTS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-15 00:00:00 UTC
From: no.spam@emails.org
Message-ID: <337b78b7.6966796@news.mnsinc.com>
Source record: 119989

How does one go about joining FISTS?
DId I see it in Electric Radio, or? ...

Bry, AF4K

To reply to this message, you MUST IGNORE my shown address.
It is there to fool those annoying unsolicited e-mail advertising idiots!
Send replies ONLY to: bry AT mnsinc 'DOT' com
VISIT: http://www.mnsinc"DOT"com/bry/

4194. s I Re: FCC kills off ham radio?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-15 00:00:00 UTC
From: pmalvasi@aol.com
Message-ID: <19970515214101.RAA17536@ladder02.news.aol.com>
Source record: 119990

As I have said before, any ham who is concerned about these type of issues should be ARRL members. And any ham who enjoys ham radio should also be ARRL members. They arent perfect - neither are any of us.

Stories about the League selling radios for the Japanese companies and looking to create an even bigger empire are total bull - the type of things you hear on the high end of 20 meters and the nutcase nets on 75.

The ARRL is what we make it. If we sit back and just complain we'll get nothing more than what we put in.

73 Pete
W2PM - Life Member ARRL Since 1976 - Member AWA
Top Dollar for Fine Telegraph and WIreless Apparatus

VISIT MY WEB PAGE: http://members.aol.com/pmalvasi/keypix/pete.html

4195. WW II German tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-15 00:00:00 UTC
From: gary.sarra@snet.net
Message-ID: <337BD9EA.E1DB978F@snet.net>
Source record: 119991

Wonder if anyone can give me info on a tube I picked up awhile back.
It is Telefunken and the part number is RL12P35. It looks like a
transmitting
tube to me, but only guessing. Only other markings say "Kriegsmarine"
and a series of numerics. I tried to find info from the Wumpus page but
no luck.
Any specs appreciated.
Thanks , Gary WA1EWQ
gary.sarra@snet.net

4196. Re: Student ham looking for tube-era Handbook

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-15 00:00:00 UTC
From: Bob Rolfness <rsrolfne@atnet.net>
Message-ID: <337B8619.7454@atnet.net>
Source record: 119992

michael silva wrote:
>
> Hi all,
>
> I'm helping a high-school ham build his first tube transmitter around
> some 6L6s he got hold of, and while he's very enthusiatic he's noticed
> that his '93 Handbook doesn't have much tube info :) / :(So, I'd like
> to find him a Handbook from the tube era (say mid '50s to mid '60s)
> that won't break his meager bank. If anybody has one at a reasonable
> price please let me know and I'll put you two in touch. Thanks.
>
> 73,
> Mike, KK6GM

Mike - I suggest you get to the library or find a copy of the ARRL "How to Become a Radio Amateur" from the early 1960s or late 1950s. It had a most interesting 6v6, 6f6, 6L6, one tube oscillator transmitter build on a pair of wooden slates chassis and using bell wire home made coils with "pop ciles" stickes. With a matching power supply. Actually the circuit was from an QST article of about 1947. In which the transmitter was had no power supply, but a long power cord with an octal plug on the end matching the 6L6. The idea being you would take the final audio tube from the folks radio, plug it into the transmitter, and the power cord into the empty radio socket. Us hams of the late 1950s cut our teeth on that rig and made a lot of "DX" with it not knowing any better.

If you are interested, drop me your US postal address and i'll send you a copy about the little rig in a recent ER, old timers magizine.

73's Bob W7VZX

4197. 4-SALE VIDEO CAMERA

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-15 00:00:00 UTC
From: JOSH KAYSON <jkmtl@total.net>
Message-ID: <337BACF1.44DE@total.net>
Source record: 119993

Thursday, May 15, 1997

For sale : One video camera -SONY- model CCD-G5 color wih instruction
manual and cables.
Brand new in factory box.
Asking 200.00 US Dollars or closest offer.

JOSH VE2JKK

4198. Re: For Sale:Lots

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-15 00:00:00 UTC
From: -=Tony=- <anthonys@pacbell.net>
Message-ID: <337C028E.4E7@pacbell.net>
Source record: 119994

David L. Thompson wrote:
>
> "Roger A. McCarty" <rmccarty@deltanet.com> wrote:
>
> >Selling out
> >Not sure what I am going to keep.
> >Go to;
>
> >http://www.geocities.com/SiliconValley/Park/3286/boat.html
>
> Roger,
>
> geocities.com does not know you...try again!
>
> Dave K4JRB

It appears to work fine. Nice pictorials but demands
JAVA for more (?). I'm not enabling Java until it get a clean-
bill-of-health. Too much at risk on my system. Sorry.

-=T=-

4199. Re: need help with AR-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-16 00:00:00 UTC
From: jmc@qnet.com
Message-ID: <5lg9rsbsq1@mandolin.qnet.com>
Source record: 119897

In article
<01bc60e1$a0c05a80$4c86b3cf@reedpark.nbnet.nb.ca>,
"Reed Park" <reedpark@nbnet.nb.ca> wrote:
>
>I am trying to find a schematic for a Heathkit AR-3
>general coverage receiver. I tried the usual places
>that handle manuals, but the AR-3 seems rare.
>Any help would be much appreciated. Picked up the
>little devil at a flea market, and it seems the original
>owner did a poor job of construction.
>
>regards
>Reed
>VE1NU
>

Send three bucks plus postage (maybe three more to VE?
he'll refund any over) to:

Don Beehler
456 Bennett Street
North Tonawanda NY 14120

Don's phone number is (716) 694-8447.

I sent him five bux for an S-38 manual recently; he sent me
a very satisfactory document. Not an original manual, but
it'll do very well. He also sent me back one dollar.

I still wish this guy sold cars.

Hope this helps.

73
John WA6QPL

4200. Heathkit TT-1 tube tester survey

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-16 00:00:00 UTC
From: jeffa@ix.netcom.com
Message-ID: <5lhknm$ec2@sjx-ixn8.ix.netcom.com>
Source record: 119898
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I've finished (I hope) repairing and recalibrating my Heathkit TT-1 according to the manual's instructions. However, while making a seperate transconductance measurement I've found that the TT-1's meter reading is off by (roughly) 30 percent.

I don't know if this inaccuracy is unique to my unit, or if it is common to others. And because, as a kit, each TT-1 is custom, so to speak, there could be quite a bit of variation from unit to unit. I'd like to gather additional information from other users to check on the meter's accuracy, and thus propose the following:

I'll supply a small number of tubes (6, say). These will be my 'reference' tubes, and I'd like to send them to TT-1 owners for measurement on their units. Once the measurements are made, return the tubes to me along with the transconductance reading for each tube. I'll then correlate these readings and publish the results.

I'll try to include return postage with the tubes, but this could become expensive if there is much interest - perhaps the return postage might be handled by the other end (don't forget, this is in the interests of science!)? Or, perhaps we can do this as a "round robin" mailing, with each participant paying the postage to the next person on the list...

Anyone interested?

Thanks,

- Jeff, WA6AHL

4201. For Sale: Radiotron Designer's Handbook 4th edition.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-16 00:00:00 UTC
From: Bill Sohne <bsohne@erols.com>
Message-ID: <337C127A.4F0C@erols.com>
Source record: 119899

For Sale: Radiotron Designer's Handbook 4th edition.

excellent conditon, never used.
just the standard rub marks on edge of
book
from being on someones shelf.

$150.00 or Best Offer

thanx

Bill

bsohne@erols.com

4202. FYI: DRAKE List Home Page

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-16 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <337C5D77.6276@ix.netcom.com>
Source record: 119900

N3BJ wrote:
>
> Need the Email address for the Drake users group.
> Can somebody help ??
> Thanks, Alan, N3BJ

Hi Alan -- several folks sent me info on the "Drake List Home Page" at
URL:
http://www.min.net/%7Ethom/drakelist/index.html

Includes:
Drake List Classifieds
The Drake Web Based Message Board
Drake Modifications(Over 200K !)
TR7 Transceiver Modifications
Alignment of PTO Bearing
The Drake Mailing List FAQ
The Old Time Rig Mailing List FAQ
Maintained for K3HRN, Thom LaCosta

The Official Drake Home Page is at URL:
http://www.rldrake.com/
Where they just announced a new razzle dazzle 2M transceiver!!

73
Rod in San Diego
--
AC6V's Ham & DX Reference Guide
With Over 1277 Links To DX And Ham Radio
MAIN PAGE: http://www.netcom.com/~ac6v/index.html
INDEX: http://pw2.netcom.com/~ac6v/pageas.html
E-Mail: ac6v@ix.netcom.com

4203. Ameco TX-62 *HELP!*

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-16 00:00:00 UTC
From: jw@alpha1.csd.uwm.edu
Message-ID: <5lhqvj$im@uwm.edu>
Source record: 119901

Ok all you old timers:

I recently purchased an Ameco TX-62, 6 and 2 meter cw/am xmtr
plus matching VFO. I get a solid 10+ watts ouput on 6 meters, but
I'm not able to key it. When it's on, it's transmitting. Only by pulling
the vfo can I unkey. Poking around inside gave me no clues as to
what's going on (Okay...so I'm no electronic whiz).

The guy who sold it had no manuals, was just happy to get rid of it.
(Heck for $5.00 ... even if I only get a few hours playing with it...
such a deal!).

Can anybody provide any insight or have any manuals they can
copy??? I'd like to get this thing on the air!

Thanks!
jw

--
==========
John C. Wilke, BA, BSN, GN (jw@alpha1.csd.uwm.edu)
WB9UAI EN-62aw
==========

4204. Help: Need to see pic of Star Roamer

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-16 00:00:00 UTC
From: Ken Knapp <skyking@ptdprolog.net>
Message-ID: <Pine.GSO.3.95.970516131408.13234H-100000@user2.ptd.net>
Source record: 119902

Hi,

A while back, I listed a want ad for a Knight Star Roamer. I thought I knew what one looked like. Since then, a few guys have responded and I found out that it's a different radio than I had imagined. I would appreciate it if anyone could point me in the direction of a picture of one on a web page, or if someone could email me a picture of one, because if I like the looks of them, I'll buy one of them anyway.. Can't have too many receivers!! :)

Thanks,

Ken Knapp, N3GBW
skyking@ptdprolog.net

4205. Orig BA Manuals FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-16 00:00:00 UTC
From: pmalvasi@aol.com
Message-ID: <19970516171900.NAA03505@ladder02.news.aol.com>
Source record: 119903

Following are original manuals - all in good cond exc as noted:
All prices include 1st class postage to US

1. Simpson 260 series 5 and 5m & separate 1001 Uses for the Simpson 260
$7.50

2. SX-28A Military Manual TM11-874 (AN/GRR-2)
$10.00

3. BC779B, BC794B BC 1004C Manual (Super Pro mil) TM11-866
$10.00

4. WRL Globe Chief Transmitter Model 90 $10.00

5. HAL ST-5000 Demodulator $10.00

73 - Pete

W2PM - Life Member ARRL Since 1976 - Member AWA
Top Dollar for Fine Telegraph and WIreless Apparatus

VISIT MY WEB PAGE: http://members.aol.com/pmalvasi/keypix/pete.html

4206. FOR SALE: WESTERN UNION SOUNDER

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-16 00:00:00 UTC
From: dialta@aol.com
Message-ID: <19970516175601.NAA06374@ladder02.news.aol.com>
Source record: 119904

I have for sale an excellent conditon Western Union Sounder, Model "Mainline Sounder, 15-C". Circa early 1920's. Mechanically perfect. Some small scratches on the arch supporting the sounder arm. Date stamped at "New York Repair Facility" in 1927. All bids welcome and answered.

Contact: Dick Uhrmacher, K0VKH
212 S. 48th Street
Rapid City, SD 57702-1902
(605) 343-6127
Email = dialta@aol.com

4207. FS: Netwave for a Wireless Laptop!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-16 00:00:00 UTC
From: sandy@sandy.com
Message-ID: <5lic44$g7n@surf.com>
Source record: 119905
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,

How would you like to stay connected to your desktop
computer at home or at work with a wireless connection
to your laptop computer? Move from room to room or
relax in your backyard while you surf the Internet,
receive email, or run ANY applications!

Well, you can do this and more with the Netwave
wireless link.

FOR SALE - Netwave Wireless Networking For Your Laptop!
Consists of two items:

(1) Netwave AirSurfer Wireless LAN PC Card
Tiny card plugs directly into any PC Card
slot on your laptop computer.

(1) Netwave AirSurfer Access Point
Small 2GHz transceiver with another PC
Card which attaches to your desktop
computer.

** As New..in the box with all manuals, asking
$750.00 or Best offer...(I paid over $1600.00 new).
Will consider trade for various Ham gear...especially
Collins, Drake, vhf/uhf amps (10w in - 100w out),
let me know what you have...will consider all offers.

You can contact me via email at sandy@sandy.com
or call (408) 257-5383.

To find out more about this great product, checkout
Netwave's Web site. All product info and free software
updates are available at:

http://www.netwave-wireless.com/products.htm

I sold my IBM ThinkPad recently ...so don't need
this anymore. The Access Point is brand-new, tested
but never used. I had a minor problem with my original
unit and Netwave replaced the entire unit just before
I sold my laptop..,so you get a brand-new unit.

_\//__
--Sandy / _ _ \
(@ @)
+----------.oOOo--()--oOOo.-----+-------------------------+

CactusNET Communications	Reflections By Design
Internet Service Provider	Web Design & Production
San Jose, California	Cupertino, California
408-261-4676	408-257-2800
http://www.cactusnet.com	http://www.by-design.com
"An Oasis In The CyberDesert"	"We Give You The World"
+------------------- Oooo.------+--------------------------+
.oooO ( ) zzz.|\ _,,,---,,_
( )) / /,`.-'`' -. ;-;;,_..
\ ((_/ |,*<))-,_. ,\ (`'-`
_) '---''(_/--' `-'_)

4208. 51J4 MANUAL REQUESTER?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-16 00:00:00 UTC
From: pmalvasi@aol.com
Message-ID: <19970516195901.PAA15593@ladder02.news.aol.com>
Source record: 119906

Would the gentleman from Greece looking for the 51J4 manual please reply
to this message - I lost your address.

Pete
W2PM - Life Member ARRL Since 1976 - Member AWA
Top Dollar for Fine Telegraph and WIreless Apparatus

VISIT MY WEB PAGE: http://members.aol.com/pmalvasi/keypix/pete.html

4209. Re: FS: Netwave for a Wireless Laptop!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-16 00:00:00 UTC
From: jangus@netcom.com
Message-ID: <jangusEAAppE.6MJ@netcom.com>
Source record: 119907
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,

sandy@sandy.com (Sandy Meltzer) writes:

>FOR SALE - Netwave Wireless Networking For Your Laptop!
> Consists of two items:

Must got awful small tubes in it to fit in one of them there
pcmcia slots.

Nice .sig, think you could cut it down a bit?

--
Amateur: WA6FWI@WA6FWI.#SOCA.CA.USA.NA | "It is difficult to imagine our
Internet: jangus@skyld.grendel.com | universe run by a single omni-
US Mail: PO Box 4425 Carson, CA 90749 | potent god. I see it more as a
Phone: 1 (310) 887-8545 | badly run corporation."

4210. WTB: Schematic for Precision Model 88 VTVM

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-16 00:00:00 UTC
From: dewonder@aol.com
Message-ID: <19970517023601.WAA18530@ladder02.news.aol.com>
Source record: 119908

Hello;

I am looking to buy the schematic or owner's/repair manual for the
PRECISION APPARATUS MODEL 88 VTVM.

thank you & 73,

Bob Harding, KC5LHR
Albuquerque, New Mexico
email=Dewonder@aol.com
phone=(505) 291-0950 eves. & wkends.

))

4211. WTB: R390 or R390A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-16 00:00:00 UTC
From: dewonder@aol.com
Message-ID: <19970517024100.WAA18958@ladder02.news.aol.com>
Source record: 119909

Hello;

I am looking for a R390 or R390A working, complete, and in decent shape
for pick up within the mid-southwest area.

Thank You & 73,

Bob Harding, KC5LHR
Albuquerque, New Mexico 87112
email=Dewonder@aol.com
Phone=(505) 291-0950 eves. & wkends.

))

4212. Re: Astatis D-104 Impedence

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-16 00:00:00 UTC
From: Ray Dennis <Realtor@RayDennis.com>
Message-ID: <337D2D67.1547@RayDennis.com>
Source record: 119910
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

John B. Lawrence wrote:
>
> I recently acquired the mike but it doesn't work well with my rig due
> to its (supposedly) high impedence. I need to know the impedence of
> the mike so I can get a transformer to match it to my 600ohm mike
> input on my rig (Tempo One SSB).
>
> John KE6TGN

Here's what I did:

The crystal element was bad anyway, so I put a Heil element in its
place. The impedance of the Heil is about 2,000 ohms it it works great
with the solid state rigs.

Ray W0DQ

4213. 6and2 AM in Indy area

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-16 00:00:00 UTC
From: k9two@sprintmail.com
Message-ID: <863842264.25929@dejanews.com>
Source record: 119911

If anyone in the Indianapolis area is interested in 6 0r 2 meter
AM shoot the breeze groups, please contact me by email for a
scheduled QSO. I have a few AM vhf boatanchors for use.

- Gonset G-50 6 meter - HT-40 6 meter
- Clegg 99er 6 meter
- Heath sixer 6 meter
- Heath twoer 2 meter
- Clegg 22er 2 meter

73 Don K9TWO k9two@sprintmail.com

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4214. Solid state replacement for a 5U4GT

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-16 00:00:00 UTC
From: jherman@sierra.NET
Message-ID: <Pine.SUN.3.95.970516093622.6196F-100000@diamond.sierra.net>
Source record: 119912

At the risk of condemnation and being forced to walk on broken tubes,
what solid state device could be used to replace a 5U4GT rectifier
tube in a WRL Globe Scout transmitter?

73 from Hawaii - oops - I mean Nevada,
Jeff KH2PZ / 7 (using my mom's email account for a few weeks)

4215. Re: Solid state replacement for a 5U4GT

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-16 00:00:00 UTC
From: Greg Anders <anders@autopsy.corp>
Message-ID: <337CBBA3.15FB@autopsy.corp>
Source record: 119913

Jacqueline Herman wrote:
>
> At the risk of condemnation and being forced to walk on broken tubes,
> what solid state device could be used to replace a 5U4GT rectifier
> tube in a WRL Globe Scout transmitter?
>
>>>>>>>>A couple of silicon diodes @1kv or better PIV and the most
important part a series dropping resistor. 5U4s have a
relatively substantial internal resistance which drops the
raw supply voltage significantly. So, replacement with only
silicon diodes will result in B+ much higher than what your
Globe transmitter was manufactured to take. In my HQ170C
I measured the drop across the 5U4 and it was 42V. The raw
supply was @ 197V and the B+ coming out of the 5U4 was 155.
Bottom line, its OK to replace with silicon but size a series
dropping resistor or wait for a series of premature component
failures...

Greg Anders

"If at first you don't succeed......then skydiving is not for you"

anders@autopsy.corp.sgi.com
KG6YV

4216. Re: DRAKE NEWSGROUP ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-16 00:00:00 UTC
From: Jim Warner <jimwcuda@tbcnet.com>
Message-ID: <01bc619e$671e5760$2fe370cf@s_jimw>
Source record: 119995

The 3865 "Drake Net", appears to be nothing more than a traders net, with vacuum tube era radios being the theme. (many being Japanese hybrids) It started with very good intention, but has been plundered and manipulated by hustlers suplementing they're income. There are no experts that frequent the net for technical help. Anyone who is, is usually pretty well intoxicated by the time the net gets underway. For technical assistance on RL Drake equipment, try www.rldrake.com They're not all senile yet, and still have alot of parts NOS.

Warner Radio Service
Malta, IL
W1SBA Radio

N3BJ <n3bj@aol.com> wrote in article
<19970514125400.IAA00330@ladder02.news.aol.com>...
> Need the Email address for the Drake users group.
>
> Can somebody help ??
>
> Thanks,
>
> Alan, N3BJ
>

4217. Re: For Sale:Lots

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-16 00:00:00 UTC
From: thompson@mindspring.com
Message-ID: <5lgkfi$cnr@camel7.mindspring.com>
Source record: 119996

"Roger A. McCarty" <rmccarty@deltanet.com> wrote:

>Selling out
>Not sure what I am going to keep.
>Go to;

>http://www.geocities.com/SiliconValley/Park/3286/boat.html

Roger,

geocities.com does not know you...try again!

Dave K4JRB

4218. Re: DRAKE TR7 filters for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-17 00:00:00 UTC
From: bigjim@voicenet.com
Message-ID: <5lj1jq$3j9$5@news3.voicenet.com>
Source record: 119914

bigjim@voicenet.com (Jim) wrote:

>For sale, TR7 Filters

>New in box, network sciences cw filters

>SL500 and SL300

>$90 each shipped cont. u.s.

>Thanks, Jim bigjim@voicenet.com

4219. FS: Waterman Pocketscope

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-17 00:00:00 UTC
From: petef@sprynet.com
Message-ID: <337d1973.2706752@news.interserv.com>
Source record: 119915
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Waterman Pocketscope Model S-10-A:

This is the small scope with the control knobs on the top of the case and the tube angled out of one of the ends.

Uses a 2AP1, 6AU6 vertical amp, 6J6 time base and horiz amp, and 6X4 rectifier. Rated at 23 watts 117 VAC, 5.75 pounds. 6" X 10" X 4" HWD.

With amplifiers, the deflection sensitivity's 1 V RMS/inch, and the "Fidelity" is -2 DB from 20 cycles to 100 KC. It's easy to get to the deflection plates for such uses as rf transmitter monitoring. Time base oscillator fro 10 cycles to 50 KC.

Has normal scope-type controls for selecting, intensity, focus, gain, sync, and ext/int/lin/hor functions.

Works fine, except that a new 2AP1 would be needed since this one displays off center and low brightness. Fair Radio has them for $12, last I checked.

Case is clean and in very good condition. Manual/schematic included.

Price $60 plus shipping if needed from Nashua, NH 03060.

e-mail or call (603)889-1067

tnx es 73,
-Pete
WB2QLL

4220. FS: 75A3, R390A's, +

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-17 00:00:00 UTC
From: John Hurst <hurstjsj@gte.net>
Message-ID: <5ljar0eki1@news13.gte.net>
Source record: 119916
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

For Sale: 75A3, no cabinet, panel has been touched up around rack holes,
KC dial has slight discoloration from dial lamp (a common problem)
otherwise very good. Electrical operation very good. $300
Motorola R390A no bottom cover but with original meters. Panel and
overall condition is very good. Works fine. $300
Stewart Warner R390A, no covers but with original meters. Panel and
overall condition good to vg. works fine above 8mhz (no time to fix).
$250. I would prefer pickup in Southern Calif but will ship if
necessary (zip is 91784 for shipping calcs), R390s are HEAVY!
Johnson Mobile Transmitter in fair condx, missing the meter, $45.
Thanks. John, KU6X

4221. Re: WW II German tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-17 00:00:00 UTC
From: J M Noeding <la8ak@online.no>
Message-ID: <337D6C90.673D@online.no>
Source record: 119917

gary.sarra@snet.net wrote:
>
> Wonder if anyone can give me info on a tube I picked up awhile back.
> It is Telefunken and the part number is RL12P35. It looks like a
> transmitting
> tube to me, but only guessing. Only other markings say "Kriegsmarine"
> and a series of numerics. I tried to find info from the Wumpus page but
> no luck.
> Any specs appreciated.
> Thanks , Gary WA1EWQ
> gary.sarra@snet.net

without looking it up, it might be something like 1625. the type
designation says. RL= Transmitting power tube, 12V heating, pentode, 35W
anode dissipation
--

OPR.: Jan-Martin Noeding - LA8AK, Voielia 39B, N-4623 KristiansandS
Main interest: Amateur radio technical experiments, QRV: 3.5-10369MHz
CW/SSB
Tel. QTH +47-380-87178, QRL: +47-380-52660, GSM: 9064-4295,
NMT:944-26396

4222. Re: Astatis D-104 Impedence

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-17 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <337DA67D.CF3@ix.netcom.com>
Source record: 119918
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

John B. Lawrence wrote:
>
> I recently acquired the mike but it doesn't work well with my rig due
> to its (supposedly) high impedance. I need to know the impedance of
> the mike so I can get a transformer to match it to my 600 ohm mike
> input on my rig (Tempo One SSB).
>
> John KE6TGN

Hi John
From Bob Heil, K9EID's fine book "Heil Ham Radio Handbook", he discusses the hi Z mic into a low Z input. This of course swamps the mic and results in reduced output. He recommends placing a 100K or larger resistor in series with the D-104 hot lead. He also recommends a transformer to match impedances. He sez the D-104 works best into a 1 Megohm (or higher) load. So choosing a matching transformer from 1 Meg down to say 600 Ohms ought to do the trick.

Bob's book has no ISBN number -- but is published by Melco Publishing, PO Box 26, Marissa, Il, 62257. Lots of good info including microphone equalization.

The D-104 has a peaked high frequency response so when properly matched it gives sparkling highs -- good for breaking pileups. The Kenwood TS-850 even has a control marked "High Boost" which accentuates the high freq audio tones.

73
Rod in San Diego
--
AC6V's Ham & DX Reference Guide
With Over 1277 Links To DX And Ham Radio
MAIN PAGE: http://www.netcom.com/~ac6v/index.html
INDEX: http://pw2.netcom.com/~ac6v/pageas.html
E-Mail: ac6v@ix.netcom.com

4223. NEED: SCHEMATIC!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-17 00:00:00 UTC
From: Stuart Cohen <stucohen@gte.net>
Message-ID: <5lkhjj$3ck$1@news10.gte.net>
Source record: 119919

Grateful for any help in finding a schematic for General Radio 605-A
Standard Signal Generator. All usual sources checked...no luck. Thanks!
--
Stu Cohen (Oregon)
----------END OF MESSAGE----------

4224. Re: need help with AR-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-17 00:00:00 UTC
From: 3W8PE1B <willi6@erols.com>
Message-ID: <337E01AD.103C@erols.com>
Source record: 119920

Reed,

I've had good luck with W7FG Vintage Manuals, at:

http://www.w7fg.com/

Unfortunately, he is listing an AR-2 Receiver but not the AR-3.
You might use the E-Mail option on his WEB site to send him a note
and let him know what you are interested in. He does search a bit
and will get back to you if he finds it. Manuals you get are
reproductions, but the quality is very good.

73 Dave K7HMP

=====

Reed Park wrote:
>
> I am trying to find a schematic for a Heathkit AR-3
> general coverage receiver. I tried the usual places
> that handle manuals, but the AR-3 seems rare.
> Any help would be much appreciated. Picked up the
> little devil at a flea market, and it seems the original
> owner did a poor job of construction.
>
> regards
> Reed
> VE1NU
>
> --
> ARROW Research
> 252 Gauvin Road
> Dieppe, New Brunswick
> Canada
> E1A1M1

4225. Re: 4-SALE TUBE C.B.RADIOS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-17 00:00:00 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <337bd74c.46193781@news1.on.sympatico.ca>
Source record: 119921
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.scanner

walter_ryan@msn.com wrote:

>HI TO ALL !!! I JUST REC. A LIST FROM A FELLOW COLLECTOR THAT HAS A GREAT
>DEAL OF C.B. EQUIPMENT AND ASK ME TO POST IT FOR HIM. ALLIED A2567
>BROWING MARK3 BROWING MARK 4 BROWING R27-S23 CARDON SPITFIRE MARK 2
>CITIFONE CD-5 CITIFONE SS 23 COBRA CAM 88 COURIER ROYAL COURIER 23 DEMCO
>SATELLITE EICO 777 GENERAL VS-6C GLOBE PRESIDENT VIII HALLICRAFTERS CB-1
>HALLICRAFTERS CB-3A HALLICRAFTERS CB-7 HAMMARLUND CB-212 HEATHKIT CB-1
>HEATH GW-12 JOHNSON MESSENGER 1 JOHNSON MESSENGER II JOHNSON MESSENGER
>250 KAAR TR-333 LAFAYETTE COMSTAT 25-A LAFAYETTE HE-15 LAFAYETTE HE-15-B
>LAFAYETTE HE-20-A (AWX) LAFAYETTE HE-20-C LAFAYETTE HE-20-T LAFAYETTE
>HE-43 MARK SIDEWINDER 46 MIDLAND 13-160 MORROW 5W3 PEARCE SIMPSON ESCORT
>PEARCE SIMPSON ESCORT-2 PEARCE SIMPSON GUARDIAN-23 PLOYCOM PC-2-DC
>RAYTHEON TWR-2 RCA-MARK-7 RCA-MARK-9 ROBYN T-123-B SILTRONIX LA-550 AMP
>TRAM D201 TRAM D201-A TRAM TITAN 1 VOCALINE CUB(1955) WEBSTER 411
>
>
>PLEASE CALL OR E-MAIL
> 818-883-8282 HOME
> 818-407-9999 OFFICE
> THANK YOU..WALTER
>
>

Hey Walter, how about turning down the mic gain a bit?...
also you might have better luck flogging this cb stuff in the cb ngs...
--
Gord Beaman
PEI, Canada.

4226. Manual Wanted: Globe Chief 90A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-17 00:00:00 UTC
From: jrininger@aol.com
Message-ID: <19970517182500.OAA13418@ladder02.news.aol.com>
Source record: 119922

I need a manual for a Globe Chief 90A.

Please email if you have a copy or an original
you want to part with.

73,
Jeff
N6MNI

4227. LOOKING FOR BS-8 FOR SM220

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-17 00:00:00 UTC
From: ktheo7707@aol.com
Message-ID: <19970517183801.OAA14370@ladder02.news.aol.com>
Source record: 119923

WTB BS-8 FOR SM220 PLEASE EMAIL KTHEO7707@AOL.COM

4228. Q: How to connect an ICOM IC-P2E?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-17 00:00:00 UTC
From: torgny.jansson@mbox300.swipnet.se
Message-ID: <337e0559.5553798@nntpserver.swip.net>
Source record: 119924

I have a question on the behalf of a friend of mine.
How do you connect a serial communication interface (cable) to
an ICOM IC-P2E? I have two cables connected from the radio (mic and
speaker) to the modem. I have a Baycom micro-modem, that is connected
through a 9 pin serial con. I wonder which treads from the two cables
should be connected to which pins (in the 9 pin serial)?

73 de SM6VWT/MICHEL

Michel Huszar

4229. FS: Cap Substitution Boxes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-17 00:00:00 UTC
From: jrininger@aol.com
Message-ID: <19970517194001.PAA19165@ladder02.news.aol.com>
Source record: 119925

I have two filter cap substution boxes for sale for $20
each plus 10 pounds of shipping from 93430.

It is possible to switch-select any value between .5 uf and
31.5 uf in .5 uf steps. 500 VDC rating. I use one for
diagnosing "hummers" on the bench, but I don't need three.

Please email if you are interested.

4230. Amazing little 5 tube BA RX uses 5 tubes and they are all the same!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-17 00:00:00 UTC
From: BOB DUCKWORTH <bob@atl.org>
Message-ID: <337DC511.2B2F@atl.org>
Source record: 119926

Thought some of you guys might be interested in this little RX.
It's a lot of radio for 5 tubes.

Mosely CM-1.

It's a 5 tuber employing 5 x 6AW8 (pentode/triode in the same hollow).

It's basically a 4 tube 80m band RX with a one tube converter (triode mixer and pentode xtal osc) with preselector that can be switched in for the other bands. The triode mixer is touted as having lower noise than a pentode mixer and an advantage on 10m.

The second 6AW8 is triode tuneable osc and mixer being a TRF on 80 and TIF on 40 - 10. IF is 455kHz with two transformers for selectivity. VFO runs 3955 to 4555kHz.

The third 6AW8 pentode section acts as a 1st IF amp driving the 'S' meter and another transformer. It's triode section acts as the first audio amp.

The fourth 6AW8 pentode is a second IF driving another transformer. These 4 x 455kHz IF transformers provide good selectivity and the RX is enjoyable to use on SSB and CW although I'll probably add an outboard 'Q' multiplier (hint, if you've got one in the junk box). It's triode section is used as a product detector.

The final 6AW8 pentode is the second audio amp. It's triode is the BFO. AM detection is handled by a 1N34 with a pair of 1N54A employed as a basic ANL.

Built in Bridgeton MO.

-bob
wb4mnf

4231. Re: WW II German tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-17 00:00:00 UTC
From: no.spam@emails.org
Message-ID: <337e12a8.6348451@news.mnsinc.com>
Source record: 119927

What is the address for the WUMPUS PAGE?
DO they have tube data there or wot?

On Thu, 15 May 1997 23:52:10 -0400, gary.sarra@snet.net wrote:

>Wonder if anyone can give me info on a tube I picked up awhile back.
>It is Telefunken and the part number is RL12P35. It looks like a
>transmitting
>tube to me, but only guessing. Only other markings say "Kriegsmarine"
>and a series of numerics. I tried to find info from the Wumpus page but
>no luck.
>Any specs appreciated.
> Thanks , Gary WA1EWQ
> gary.sarra@snet.net
>

4232. Re: Roundtable for CW Boatanchors --- interested?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-17 00:00:00 UTC
From: no.spam@emails.org
Message-ID: <337e12f3.6423753@news.mnsinc.com>
Source record: 119928

I hope to see plenty of the OPs from this BA Newsgroup on there too!!

I will be looking for some of you chaps!

73 de AF4K / G3XLQ - Bry

On 13 May 1997 19:53:28 GMT, rdkeys@unity.ncsu.edu (Bob Keys) wrote:

>OK, we have had a lot of interest here, on the r.r.a.b group for a
>few weeks. I will open up an invitation to all the CW types aboard
>the watch, for a roundtable on 160/80/40M, that is open to all the
>Boatanchorite types, if you have an interest.
>
>There have been, for several years, a number of us ``Boatanchor''
>and ``Glowbug'' types (Boatanchorites you know what they are, Glowbuggites
>are folks that like to build boatanchors from scratch, the old fashioned
>way), on the net, in closed lists. We meet almost every evening on one
>of three frequencies, for a goodly time of old fashioned brass pounding.
>Since I am the fellow/fool/idiot/nut/pick-one, who started it (or I suppose
>I lay most claim thereto, with the support of a few other diehards), I will
>take the responsibility for opening the ``roundtable'' up to all CWist
>Boatanchor types that wish to join in (FYI, a CWist is a person wat likes
>CW as a profession, or a hobby, kindof like ol' Duke Wayne as the Shootist).
>
>So, if you have an interest, and a boatanchor to suit, and some 'semblance
>of a fist, you are most welcome to join in.
>
> QTR 0000/0100/0200Z (basically just at sunset or a little before/after)
> QRG 7050KHZ
>
> QTR 0200/0300/0400/0500Z (basically anytime after dark)
> QRG 3579R545KHZ
>
> QTR 0200/0300/0400/0500/0600Z (basically any wintertime after dark)
> QRG 1802R500KHZ
>
> CALL --- CQ BA CQ BA DE <yourcall> <yourcall> K (one or two rounds
> on the top of the hour suffice --- don't overdo it)
>
> At 0300/0330/0400Z on 7050 call CQ CWIST CQ CWIST if you
> wanna let the lead outten yer sendin' iron, else stand clear.
>
> Officially, everyone is meeting on 7050 at 0200Z, with a QRQ CWist
> fraction meeting at 0300/0330/0400Z on 7050 for CW that pulls the stops
> outta da sendin' iron. This is for the summer rounds. In fall and

> winter and early spring we fall back to 160/80M. The QRQ CWists are
> not all that frequent, so if they are not there the BA types keep on
> going.
>
>One of the purposes of this ``roundtable'' (it is not a formal net, but a
>loose roundtable that is most informal, and sort of run by whomever gets
>there first with the most signal heard by all), is to give folks a good
>opportunity to wring out those boatanchors and glowbugs that have been
>sitting on the shelf too long, and put them to use. It is also a good
>place to bone up on your CW, exchange OT radio related info, and if you
>are one of the QRQ section, to rattle an' bang the fire outta that brass
>monkey sittin' on the table.
>
>The reason we use the 3579R545 QRG is because of the availability of TV
>colorburst rocks which just happen to work fairly well in old novice rigs.
>The other QRG's are just what happened to pass. There may be high and
>mighty QRM present from that silisidbandstuff and the rittyrattybingbang
>stuff, but that usually doesn't bother the diehards.
>
>Anything from a 1920's Hartley oscillator to a latemodel 6146 rig, and
>everything in-between is likely to show up, at one time or another,
>WWII surplus, breadboard bottleburners, and all manner of like kind, also.
>Regen receivers and hot R-390's often are used for the RX. Straight
>sendin' irons, bugges, cootie keys, and fancy keyers are used.
>
>So, if you have an interest in actually using that dustbunny ironmonger's
>delight that you treasure as a boatanchor, or that fine little glowbottle
>puffer you put together last weekend, then you might consider joining in
>on the roundtable, sometime.
>
>73/ZUT DE NA4G/Bob UP
>
>(if someone wants to pass this along to the Boatanchor closed and free lists,
> you have my permission).
>

4233. 2E26 TUBES 4- SALE

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-17 00:00:00 UTC
From: JOSH KAYSON <jkmtl@total.net>
Message-ID: <337E1F43.4227@total.net>
Source record: 119929

I HAVE A QUANTITY OF TUBE TYPE 2E26 FOR SALE. ALL BRAND NEW IN RCA BOXES.

I WOULD LIKE TO SELL SAME SINCE I NO LONGER USE THESE.

I WOULD ENTERTAIN OFFERS. QUANTITY AVAILABLE COULD RUN TO 100 EACH.

JOSH KAYSON VE2JKK

4234. FS: SX-122A Hallicrafters Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-17 00:00:00 UTC
From: Joe Hargis <joehargis@worldnet.att.net>
Message-ID: <01bc630a$aeac9520$8f0093cf@dell>
Source record: 119930

I have a beautiful SX-122A I secured recently that I believe had never been turned on or used just very little. It is in absolutely mint condition, in the old Hallicrafters box with the manual (not a copy), no dents, dings, scratches, and all functioning Hallicrafters tubes. Guaranteed as described--refund if not satisfied! For serious buyers only.$265 shipped-insured-double boxed. Joe.7hc@juno.com WS0E

4235. Re: Amazing little 5 tube BA RX uses 5 tubes and they are all the same!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-17 00:00:00 UTC
From: BOB DUCKWORTH <bob@atl.org>
Message-ID: <337DE2A9.66BF@atl.org>
Source record: 119931

NO! It's not for sale!
I posted because it is an interesting circuit,
-bob

4236. New Radio Book Store!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-17 00:00:00 UTC
From: wrldradio@aol.com
Message-ID: <19970517223200.SAA02813@ladder02.news.aol.com>
Source record: 119932

A note from "The Antique Radio Collector" <<
http://members.aol.com/wrldradio/index.htm >>

Beginning this month, we are happy to announce our affiliation with "Amazon.com " We believe you will find our new book store offers one of the most comprehensive listings of books and tapes relating to the collecting of Antique Radios, Old Time Radio and Amateur Radio, and related subjects offered anywhere, many with discount pricing. Hopefully, we have now found a way to support our website so that we may continue to offer "free classified advertising" to collectors and maintain a site you'll find worth visiting often.

You should also know that all transactions made from the store are handled directly by Amazon.com, through their "Secure Server" service, for your protection over the Internet "and all orders and shipping are processed directly by Amazon Books".

So, when you need a resource book or just feel like reading a good book (or listening to OTR audio tapes), please visit us at:

http://members.aol.com/wrldradio/bookstore/bookstor.html

<< "Amazon.com Associates" list selected books in an editorial context that helps you choose the right books. We encourage you to visit "The Antique Radio Collector" often to see what new books they've selected for you.

<< Thank you for shopping with an "Amazon.com Associate".

<< Sincerely,

<< Jeff Bezos

<< President, Amazon.com

4237. VHF-UHF 4-SALE

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-17 00:00:00 UTC
From: JOSH KAYSON <jkmtl@total.net>
Message-ID: <337E19F8.30AD@total.net>
Source record: 119933

NOTE: THE FOLLOWING FOR SALE. ALL PRICES ARE U.S. DOLLARS, F.O.B. MONTREAL, THAT IS SHIPPING CHARGES ARE EXTRA. ALL ITEMS ARE U.P.S. OR PARCEL PORT SHIPABLE:

1EA - 70-525B Midland UHF 5 channel crystal controlled mobile transciever C/W 12 volt DC cord (NO MIC).
(USED) @ $75.00

* (ASKING PRICES HAVE BEEN REDUCED SINCE LAST LISTING)*

1EA- HX-300V - VHF Hand Held transceiver - 2 channel - Xtal controlled by standard C/W Nicad battery and rubber duck antenna. Brand new in factory box. @ $100.00

1EA- CSA-4AB Standard drop in desk charger. May be used W/HX-300V . Brand new (No Box). @ $40.00

1EA- Standard deluxe carrying case for HX-300.
Brand New. @ $10.00

1EA- 70-230B Midland Hand Held transceiver - UHF- Xtal - 6 channel. No antenna , no box. C/W nicad battery. Used as test rig indoors. @ $ 75.00

2EA- 70-C05 Midland desk top drop in charger. BRAND NEW - NO BOX. May be used W/ 70-230B or Equi. @ $ 25.00

1 EA 70-C03 Midland desk top drop in charger-Brand new in factory box
@ $25.00

1EA- 70-B12 Midland battery pack for hand held portables.
@ $ 20.00

1EA- 70-B12 Midland battery pack holder for hand held portables. (Nicad NOT included). @ $ 5.00

1EA- Citizen Model 120D - Printer - Need small repair.
Used. @ $ 20.00

CONTACT: JOSH KAYSON: VE2JKK
E-MAIL: jkmtl@total.net
FAX: 514-335-2216
TEL(DAY): 514-335-8579
TEL(EVE): 514-694-3838

AMATEUR.DOC

4238. WTB: Millen Grid-Dip Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-17 00:00:00 UTC
From: w1ksz@juno.com
Message-ID: <5lleee$qrv@news-central.tiac.net>
Source record: 119934

Looking for a Millen Grid Dip Meter, must be in excellent condx with
all coils. Manual a plus. What have we ?? 73, Dick, W1KSZ

4239. f.s. atlas 210x

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-18 00:00:00 UTC
From: jack <cmb@mc.net>
Message-ID: <337FA5F7.3934@mc.net>
Source record: 119847

i have a atlas 210x h.f rig for sale. covers 80,40,20,15,10 meters ssb cw.about 7 on a scale of 10 works great.with power supply and shure desk mic.$200.00 plus shipping thanks jack

4240. FS:HQ-129-X

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-18 00:00:00 UTC
From: Greg Charest <gcharest@gis.net>
Message-ID: <337FBE0F.34042969@gis.net>
Source record: 119848

Clean HQ129X. Functional except for S meter. Schematic and parts list
(sams photfacts) but no manual.

Asking $90 plus UPS

KE1HR
gcharest@gisnet

4241. FS: Eico 667 tube tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-18 00:00:00 UTC
From: hudog@ibm.net
Message-ID: <337FD204.B2B@ibm.net>
Source record: 119849

I have an Eico Model 667 tube tester for $15 plus shipping. If interested, send me your zip code and I'll estimater UPS shipping.

73, George.

4242. Trade NOS 4-1000, fil trans, socket, 4-1000 for test, for Johnson Navigator.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-18 00:00:00 UTC
From: BOB DUCKWORTH <bob@atl.org>
Message-ID: <337EA2A8.65CC@atl.org>
Source record: 119850
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

After all these years, I'm still looking for a Johnson Navigator.

Will swap
1 x NOS 4-1000
1 x 4-1000 socket
1 x NOS 4-1000 fil trans
1 x working 4-1000 (good for testing but not full output)
Excellent tube for a legal limit 6m amp that can be driven with 10W.

for a complete Johnson Navigator.
Need not be pretty as I'm looking to use, not display.

Or, can swap a Heath Apache. If you want to work AM,
2 x 6146 modulated by 2 x EL34 for fine audio
and I'll swap for that CW only Navigator.

Will swap 4-1000s and Apache if it's pretty.

-bob
wb4mnf

4243. 4-1000's plus acc, FT401 plus acc, and Heath Apache all to swap for Navigator!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-18 00:00:00 UTC
From: BOB DUCKWORTH <bob@atl.org>
Message-ID: <337EAC17.6F25@atl.org>
Source record: 119851
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I'll also consider throwing in a Yeasu FT401 with external VFO and speaker.(they are rough)

So,

2 x 4-1000 (one is NOS)
4-1000 socket
4-1000 fil trans
FT401
FV400
Yeasu speaker

swap all for Navigator!

-bob
wb4mnf

4244. test

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-18 00:00:00 UTC
From: "H. Mark Nadel" <hmn@i-2000.com>
Message-ID: <337E8F0A.2F35@i-2000.com>
Source record: 119852

,,
--

4245. fs Collins R390A bought the anchor from Miltronix in Feb. 96, still in xlnt restored cond. Imperial Electronics 63, contact me by e-mail.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-18 00:00:00 UTC
From: P Morales <pemora@webtv.net>
Message-ID: <5lohd7pbh1@newsd-102.bryant.webtv.net>
Source record: 119853

[No readable article body recovered]

4246. Re: WW II German tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-18 00:00:00 UTC
From: moo@NOSPAM.midtown.net
Message-ID: <moo-1805972121310001@sl10.midtown.net>
Source record: 119854

In article <337BD9EA.E1DB978F@snet.net>, gary.sarra@snet.net wrote:

> Wonder if anyone can give me info on a tube I picked up awhile back.
> It is Telefunken and the part number is RL12P35. It looks like a
> transmitting
> tube to me, but only guessing. Only other markings say "Kriegsmarine"
> and a series of numerics. I tried to find info from the Wumpus page but
> no luck.
> Any specs appreciated.
> Thanks , Gary WA1EWQ
> gary.sarra@snet.net

Most of the Nazi recieving tubes I've seen have the shape of 201As and are encased in metal. AFAIK none of the Nazi tube types have any relation to American tube types or postwar European tube types.

4247. INFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-18 00:00:00 UTC
From: Don Crozier <ka9qjg@tsrcom.com>
Message-ID: <337EA8E5.1C87@tsrcom.com>
Source record: 119935

Hi,My name is Don Ham Radio Operator KA9QJG I picked up a MOTOROLA MOBILE DATA TERMINAL # 9100-20 I would like to set it up for Emergency pkt communications on 440- 9600 baud will be use for reporting severe weather spotting has anyone got any experience with this unit? and where can i get a ser man, cables etc?

THANKS DON KA9QJG

4248. HF ANTENNA SYSTEM - hfantsys [1/1]

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-18 00:00:00 UTC
From: meeceege@silk.net
Message-ID: <337e8391.0@scipio.cyberstore.ca>
Source record: 119936

From: meeceege@silk.net (Clifford Morris)
Newsgroups: rec.radio.amateur.boatanchors
Subject: HF Antenna System...it has to go!
Organization: Silk.Net
X-Newsreader: WinVN 0.92.5
NNTP-Posting-Host: ppp022.silk.net
Message-ID: <33793a6e.0@scipio.cyberstore.ca>
Date: 14 May 97 04:07:10 GMT
Lines: 12
Path: scipio.cyberstore.ca!ppp022.silk.net

Delhi thirty foot tower ($100.?)
KR-400 Rotator ($300.-?) and
Cushcraft A-3 Tribeam ($150.?)
A-1 condition, now in the garage. fob VE7land
1. Will sell for any reasonable offer...or,
2. Will donate (receipt of course) to any
registered charity involved in promoting
amateur radio...or,
3. Will practically give away ($100.- complete)
to any licenced Ham under 18 years old who
will USE it.

4249. Tubes wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-18 00:00:00 UTC
From: mark@armscroft.demon.co.uk
Message-ID: <863971228.29927.0.nnrp-3.c2deb70a@news.demon.co.uk>
Source record: 119937

Hi,

I'm looking for a reliable source of "pulls" from broadcast stations.
If you are able to supply me or know of anyone who can please drop me
a mail. 3CX1500's and 8877's etc are of particular interest but I'm
more than happy to look at any other types as well.

Regards

Mark
Armscroft Trading - Suppliers of Aerials and associated equipment to scanner enthusiasts,
Radio Amateurs and the CB radio community.

Check out the Armscroft Trading website; http://www,armscroft.demon.co.uk

4250. Johnson Ranger 1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-18 00:00:00 UTC
From: Cleetis Vincent <cleetisv@lightspeed.net>
Message-ID: <01bc63a9$612a0d60$d151d8cc@cleetisv.loghtspeed.net>
Source record: 119938
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap

Need Help.. I have a friend that owns a Johnson Ranger 1 and is needing to
place a dollar value on the radio.
Please give me some type of price range tat this radio is worth.
Thanks..

4251. Wanted: HQ-180AXR Crystal

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-18 00:00:00 UTC
From: Adam KD6POC <kd6poc@jps.net>
Message-ID: <5lnjh2$cvu@blush.jps.net>
Source record: 119939

Hello There, Fellow boatanchor lovers!

I am looking for a replacement crystal for my HQ-180AXR. The crystal frequency is 100 KC and this rock goes in the back of the radio, in the calibrator circuit. The socket for the crystal is an HC-6, I think.

Any and all leads are welcome! When I bought the radio this crystal was missing, and is essential to the operation of the calibrator.

Thanks in Advance, and 73!

Adam KD6POC
kd6poc@jps.net
http://www.jps.net/jmclaugh

4252. ARRL Vhf & Repeater Manuals/1940 License Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-18 00:00:00 UTC
From: lewjb@ncats.newaygo.mi.us
Message-ID: <863982491.4015@dejanews.com>
Source record: 119940
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Manuals are from 1972/76.These & 1940 ARRL License manual
on the auction block at eBay
http://www2.ebay.com/aw/listings/ending/endtoday-other-60.html#cat60
Auction ends tonight.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4253. TV7-A/U Socket Adapter?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-18 00:00:00 UTC
From: la8ak@online.no
Message-ID: <337f5249.5037556@news.online.no>
Source record: 119941

Hi
15 years ago I bought some TV7 tube testers, and I got a TUBE SOCKET ADAPTER KIT MX-949A/U (ORDER NO. 3029-PHILA-51)
I have 'unused' TV7A/U complete with book and accessories, but there are no referances to this adaper kit
A paper note says: Replacement for TV-7B/U 6625 376-4939 serial number 696. (taken out of service 1972-apr.28).
I am curious to the use of it, is it just to plug into an octal socket and use with the TV7A/U?

I have used the TV7A a lot some years ago, I was surprised to find adapter socket for 2C39/3CX100 which I need for my 23cm powr amp.
I don't use it much now because I got an AVO Valve charachteristic meter Mk.IV from a friend, the latter has many more function and it is possible to test a device at many different voltage combinations

hope to hear from you

73 de jan-martin LA8AK
columnist for "Technical reflections"
Amat&#65533;r Radio (NRRL)

4254. FS: 75A-2 Sam's Photofact

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-18 00:00:00 UTC
From: hudog@ibm.net
Message-ID: <337F7972.585@ibm.net>
Source record: 119942

I have a Sam's Photofact for the Collins 75A-2 in nice shape. I'll ship it for $5 plus shipping. 73, George.

4255. Looking For Sams Photofacts

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-18 00:00:00 UTC
From: mr_ufo@i-2000.com
Message-ID: <337F9680.1DB@i-2000.com>
Source record: 119943

I a looking for a copy of Sams Photofacts for the Collins 75A4. If you have one please let me know.

Thank you
Mark
W2UFO

4256. test

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-18 00:00:00 UTC
From: mr_ufo@i-2000.com
Message-ID: <337F959F.311@i-2000.com>
Source record: 119944

```
test
```

4257. Re: WW II German tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-18 00:00:00 UTC
From: Sandy W5TVW <ebjr@postoffice.worldnet.att.net>
Message-ID: <337FBED8.69B0@postoffice.worldnet.att.net>
Source record: 119945

gary.sarra@snet.net wrote:
>
> Wonder if anyone can give me info on a tube I picked up awhile back.
> It is Telefunken and the part number is RL12P35. It looks like a
> transmitting
> tube to me, but only guessing. Only other markings say "Kriegsmarine"
> and a series of numerics. I tried to find info from the Wumpus page but
> no luck.
> Any specs appreciated.
> Thanks , Gary WA1EWQ
> gary.sarra@snet.net

I have the data on it in my old 1950 Vade Mecum tube manual.
Send me an SASE and I'll give you the data and the base connections.

Sandy W5TVW
417 Ridgewood Dr.
Metairie, LA 70001

4258. FS GE 807 Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-18 00:00:00 UTC
From: k9two@sprintmail.com
Message-ID: <864006664.21910@dejanews.com>
Source record: 119946

I still have a few GE 807 new old stock tubes for $7 each

plus shipping.

73 Don K9TWO 317-788-7810

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4259. FS: HEATH SB-313

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-19 00:00:00 UTC
From: timcook@erinet.com
Message-ID: <337fa540.9917043@news.erinet.com>
Source record: 119855

Real nice SB-313, case has some paint chips, not bad at all, just a
few around the edge. Front panel excellent no wear on labeling at all.
all original knobs. original manual. Has optional CW and SSB filter.
Works real well. The LMO had a "warble", but it was a loose
(unsoldered) shield inside rubbing on cap. That has been fixed. Will
pack, ship and insure lower 48 for $185
please email if interested.
Thanks
Tim

4260. WANTED: SB-401 XMTR

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-19 00:00:00 UTC
From: Jim Warner <jimwcuda@tbcnet.com>
Message-ID: <01bc63f2$c92aebc0$37e370cf@s_jimw>
Source record: 119856

NEED NOT WORK. NEED BE COMPLETE AND UNBUTCHERED.

Jim

4261. Re: Johnson Ranger 1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-19 00:00:00 UTC
From: Steve Ellington <n4lq@iglou.com>
Message-ID: <337FCA84.1D57@iglou.com>
Source record: 119857
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap

Cleetis Vincent wrote:
>
> Need Help.. I have a friend that owns a Johnson Ranger 1 and is needing to
> place a dollar value on the radio.
> Please give me some type of price range tat this radio is worth.
> Thanks..

$225 to $325 depending on condition and mental state of buyer.

73 N4LQ

4262. Re: Need manual and schematic for Johnson Viking II

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-19 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <338057C6.2636@ix.netcom.com>
Source record: 119858
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Dean Hemphill, K5DH wrote:
> Greetings, BA lovers!
> I picked up a Johnson Viking II this weekend at the Fort Worth swap
> meet for the paltry sum of $25. It's all there and in restorable
> condition. What I didn't get was a manual and schematic. Anyone
> have a book on the Viking II that I can borrow and copy? I promise
> to treat it carefully and return it promptly, and I'll pay all of
> the postage costs both ways. I'd prefer to do the copying myself.
>
> Thanks and 73!
> Dean W. Hemphill, K5DH Email: k5dh@qsl.net

Good Morning Dean -- In case no comes forward with the manual, you can
find several vendors who specialize in manuals at URL:
http://pw2.netcom.com/~ac6v/pageaae.html
At least one of these has the manual you seek, but cost is about what u
paid for the rig!!

Keep the Boat Anchors Afloat
73
Rod in San Diego

--
AC6V's Ham & DX Reference Guide
With Over 1277 Links To DX And Ham Radio
MAIN PAGE: http://www.netcom.com/~ac6v/index.html
INDEX: http://pw2.netcom.com/~ac6v/pageas.html
E-Mail: ac6v@ix.netcom.com

4263. Re: Found 5 surplus conversion books !!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-19 00:00:00 UTC
From: ho4bart@aol.com
Message-ID: <19970519143800.KAA29628@ladder02.news.aol.com>
Source record: 119859

copyright unless renewed is 28 years, is it not?
people are selling, for example, Heathkit copies
today, competing against the Heathkit company
offering the same thing, and apparently with no
danger of legal action.
something else to consider is that aside from a
few fogeys who are still "converting surplus",
most afficionados today are into retaining it in
original condition. a lot of the "first remove all
parts, then saw along line A-B" type instructions"
just don't appeal to surplus fans anymore.
in most cases, the complete original manual
is obtainable without too much trouble.
hue miller

4264. WTB stancor trans pc8412,ps8415

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-19 00:00:00 UTC
From: we300b@aol.com
Message-ID: <19970519144700.KAA00155@ladder02.news.aol.com>
Source record: 119860

will swap or purchase these trans
thanks michael payne
2813319217

4265. Re: NEED: SCHEMATIC!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-19 00:00:00 UTC
From: Stuart Cohen <stucohen@gte.net>
Message-ID: <5lq1lh$s0d$1@news9.gte.net>
Source record: 119861

Bry C wrote:
>
> On 17 May 1997 15:07:31 GMT, Stuart Cohen <stucohen@gte.net> wrote:
>
> >Grateful for any help in finding a schematic for General Radio 605-A
> >Standard Signal Generator. All usual sources checked...no luck. Thanks!
> >--
> >Stu Cohen (Oregon)
>
> "ALL" usual sources??
> If you have checked ALL of the sources at:
>
> http://www.mnsinc.com/bry/mega/manuals.htm
>
> Then you have been a VERY busy guy, he he!
>
> Grin - Bry, AF4K

Well, actually I was "...very busy..." and did spend several hours on
the 'phone with those sources given as specializing in test equipment
manuals. None had a G-R 605A schematic. I did finally get an e-mail
reply from a gentleman who said he had copied the manual and would send
it to me. I am grateful to him. I admit I did not write to any sources
or didn't call any that were not listed as test equipment specific. My
intention was not to impugn your refernce list...I simply couldn't find
what I was looking for after 3-4 hours of diligent effort.
--
Stu Cohen (Oregon)
----------END OF MESSAGE----------

4266. Re:German transmitting/receiving tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-19 00:00:00 UTC
From: la8ak@online.no
Message-ID: <3380898a.2634971@news.online.no>
Source record: 119862

You can buy some very good books covering the German valves from DL6VW Werner Gierlach in K�ln. I visited him in his shack few years ago, it is easy to find becaus of a 3 el HF beam on top of the house in the suburban area.
1) Handbuch der Wehrmacht-R�hren 302pages with tables, text and pictures (DIN A4)
2)WM-R�hren "Ringbuch" (telefunken, Siemens, AEG, Lorenz, GEMA 397 pages showing details of the German valves, several of which you can now buy at radio rallies all over europe - believed to be russian ceramic technique power tubes, but they were designed by the Germans in the war, long before EIMAC made such valves (4CX250B came in 1958 according to my VADEMECUM..) (DIN A4)
3) a smaller book (DIN A5). Telefunken: Sende-, Verst�rker- und Gleichrichter-R�hren.
It is also available a book about RV12P2000- the first miniature valve ever (before 955) written two years ago by DL2IE
plus many more.....

```
73 de Jan-Martin
LA8AK
member of Norwegian Radiohistoric society (member nr 89)
```

4267. Swap KWM2A RE + PM2 for Drake R7.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-19 00:00:00 UTC
From: BOB DUCKWORTH <bob@atl.org>
Message-ID: <33804CE2.3524@atl.org>
Source record: 119863
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Have KWM2A RE, Waters, and PM2.
Want Drake R7, or R7A. -bob

4268. Manual for Valiant

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-19 00:00:00 UTC
From: Ray LaRue <"raylarue@gte.net"@gte.net>
Message-ID: <5lq5jn$t2s$1@news9.gte.net>
Source record: 119864

I am retoring a Valiant. I have the manual for a Valiant II, but I need the one for it's predecessor. The one I have is available FS, but would prefer to trade for the older one. Anyone got the regular Valiant manual available? If no, a xerox copy would be appreciated. Your assistance is appreciated.
73,
Ray, W4BYG

4269. Re: IMPORTANT...PLEASE READ!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-19 00:00:00 UTC
From: mcallister@mindspring.com
Message-ID: <33809cdb.28306292@news.mindspring.com>
Source record: 119865
Cross-posted to: rec.photo.technique.nature,rec.photo.technique.people,rec.ponds,rec.puzzles,rec.puzzles.crosswords,rec.pyrotechnics,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equ

"DAVID ROWE" <elim@ime.net> wrote:

>I SURE WISH YOU WOULD FIND A NEWS GROUP OTHER THAN THIS ONE TO PLACE SUCH
>STUFF.. THIS IS AN ANTENNA GROUP NOT A MONEY GROUP.
>NUF SAID
>
This is not meant to be a flame, but when you comment on something
like this do not repost the entire article, as this not only helps the
original poster achieve his nefarious and illegal aims, but uses
valuable bandwith. You reposted to many groups beside your antenna
group (as I know this is going to the same groups, I'll keep it short
and request that the thread end here).

Better to report it to abuse@the.posters.isp and to the postal
authorities if it originates in the USA. I just did that with another
version of the same chain letter.

Brian McAllister

4270. Re: Unbuilt Kits (???)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-19 00:00:00 UTC
From: Bill Harris <billharr@flash.net>
Message-ID: <3380304C.1F8F@flash.net>
Source record: 119866

Ho4bart wrote:
>
> Chuck, you sure you got it?
> if you go back a few more years, past some not precisely
> defined point, the unbuilt kit is more valuable than any
> built up example, and more interesting too- with the display
> of divided up/ packaged components, instructions, and so on,
> the whole effect is an artistic and educational relic of a certain
> period in electronics history.
> altho monetary interests are maybe not primary in this case,
> you can be sure that the value not only will not decrease but
> will steadily appreciate, and more so than for any builtup
> example.
> yes, when it's yours, you can damn well do what you please
> with it.
> this is not a perfect analogy, but i remember talking with some
> fellow who was telling me about how he was "converting" a
> Navy type MBF transceiver. when i pointed out that it was
> basically ruined (as a collectible) after he was done with it,
> he said "i don't care what any senile collector thinks". ah,
> well, easy enuff to butcher, and it was his to do with, and he
> "got it on the air" (VERY important achievement), but he
> essentially produced a valueless piece of junk.
> hue miller

Not valueless to him if he is using and enjoying it.

4271. Re: Need manual and schematic for Johnson Viking II

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-19 00:00:00 UTC
From: jmc@qnet.com
Message-ID: <5lqh3qich1@mandolin.qnet.com>
Source record: 119867
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

In article <338057C6.2636@ix.netcom.com>,
AC6V <ac6v@ix.netcom.com> wrote:
>Dean Hemphill, K5DH wrote:
>> Greetings, BA lovers!
>> I picked up a Johnson Viking II this weekend at the Fort
Worth swap
>> meet for the paltry sum of $25. It's all there and in
restorable
>> condition. What I didn't get was a manual and schematic.
Anyone
>> have a book on the Viking II that I can borrow and copy?
I promise
>> to treat it carefully and return it promptly, and I'll
pay all of
>> the postage costs both ways. I'd prefer to do the
copying myself.
>>
>> Thanks and 73!
>> Dean W. Hemphill, K5DH Email: k5dh@qsl.net
>---
>Good Morning Dean -- In case no comes forward with the
manual, you can
>find several vendors who specialize in manuals at URL:
>http://pw2.netcom.com/~ac6v/pageaae.html
>At least one of these has the manual you seek, but cost is
about what u
>paid for the rig!!
>
>Keep the Boat Anchors Afloat
>73
>Rod in San Diego

Hi, all:
Don Beehler lists "service information" (may not be an
original-type manual -- my S-38 stuff turned out to be a
copy of Sam's, plus Ad info) at a mere $6.00 plus postage
for either Viking II or Viking II "CDC," whatever that is.

Don Beehler
456 Bennett Street
North Tonawanda, NY 14120

(716) 694-8447

Hope this helps.

73
John WA6QPL

4272. WTB Hallicrafters PS cabinet for SR-160

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-19 00:00:00 UTC
From: k9two@sprintmail.com
Message-ID: <864087462.14379@dejanews.com>
Source record: 119868

I am looking for a speaker power supply / speaker cabinet for a SR-160 Hallicrafters unit.

I am posting this for a friend. Please contact Bob Mitchum at bobzed@aol.com

73 Don

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4273. Re: Found 5 surplus conversion books !!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-19 00:00:00 UTC
From: hjm@totcon.com
Message-ID: <864088942.15904@dejanews.com>
Source record: 119869

In article <19970519143800.KAA29628@ladder02.news.aol.com>,
ho4bart@aol.com (Ho4bart) wrote:
>
> copyright unless renewed is 28 years, is it not?
> people are selling, for example, Heathkit copies
> today, competing against the Heathkit company
> offering the same thing, and apparently with no
> danger of legal action.
> something else to consider is that aside from a
> few fogeys who are still "converting surplus",
> most afficionados today are into retaining it in
> original condition. a lot of the "first remove all
> parts, then saw along line A-B" type instructions"
> just don't appeal to surplus fans anymore.
> in most cases, the complete original manual
> is obtainable without too much trouble.
> hue miller

You are so right Hue, and the phone # for the Heathkit Co.
is 616)925-5899 from 8am to 4pm EST Mon.-Fri
Thay can make Compleat Copies of there original manuals
for all the Equipment thay ever made. If your going to
buy a copy you may as well buy it from Heath and get it
right and compleat. HJ.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4274. WTB: RE Collins S-Line

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-19 00:00:00 UTC
From: Paul Christensen <paulc@ccse.net>
Message-ID: <5lqtgr$31v1@baker.se.highway1.com>
Source record: 119870

Wanted:

Collins round emblem S-Line in mint condition which includes 75S-3C and
32S-3 or 32S-3A.

-Paul, W9AC

4275. Viking Ranger Info Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-19 00:00:00 UTC
From: Lance Sturdevant <lanvant@webspan.net>
Message-ID: <3380FCA7.4E5@webspan.net>
Source record: 119871

I am in the audio business and my dad is a long time ham. He just got a Viking Ranger with no microphone. I gave him an old Shure dual impedance I had laying around. The mic is wired for low impedance at its 3 pin XLR connector. Pin 1 is shield, pin 3 and 2 are signal. This is a balanced 150 ohm microphone but could be wired for high impedance unbalanced. When I looked at the schematic for the Viking Ranger, it was not clear as to how to wire the mic connector on the Ranger (J1). It appears to have an outer sleeve and two signal pins. Is this also a low impedance connection? What is the pin out for this connector?

Thanks if you can help
Lance Sturdevant
lanvant@webspan.net

4276. FS: HALLICRAFTERS TO Toob Keyer

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-19 00:00:00 UTC
From: "Yves A. Feder" <y.a.feder@snet.net>
Message-ID: <33810728.2F75@snet.net>
Source record: 119872

Nice Halliscratchers "TO" Model Electronic Keyer. Tube type, with
mercury wetted relay. Bring your own paddle. Works fine, appearance
pretty good (maybe 7-8 out of 10). AC powered.
$50.00 postpaid.

73 Al W1UX

--
Yves Albert (Al)"Al" Feder
electric mail: y.a.feder@snet.net
Harpsichord Workshops and Recording Studios
and, dare we say it,
Home of "Tiny Radio Theater(tm)" and "Sound Cartoons(tm)"
and of the studios and transmitting facilities of W1UX Radio....

"Danged if'n I unnerstand all I know!"

http://www.geocities.com/paris/1769

4277. Collins R390A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-19 00:00:00 UTC
From: P Morales <pemora@webtv.net>
Message-ID: <5lrbpkkvs1@newsd-104.bryant.webtv.net>
Source record: 119873

Purchased from Miltronix(Rick Misch) in Feb.96 seldom used, in xlnt restored cond., has all parts, a Emperial Electonics PC-63 unit. No dought-a serious and classic receiver. Im asking $650 to start. I live in So.Cal. area Pete

4278. FS: Drake L4B AMP

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-19 00:00:00 UTC
From: Marty Raine <mraine@compusmart.ab.ca>
Message-ID: <33812D79.866@compusmart.ab.ca>
Source record: 119874

Very nice Drake L4B Amp for sale in Alberta. Front panel very good shape,
NO marks. Cabinet clean...NO scratches.
Original owner has added fingerstock underchassis to improve grounding.
Nice work, many screws!
$1200 CDN...and remember the discount US vs CDN $$$.

Pls phone:
Leo Kiefer, VE6LG
403-434-6117
0900-2200 MDT
Lv msg if no ans.
Discuss shipping with him...he has all the orig boxes, manual...U ship.

Or....I'll help ....send me ur email and I will get it to him...he's
internet-disadvantaged.

Marty
VE6TS

4279. Re: Unbuilt Kits (???)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-19 00:00:00 UTC
From: BOB DUCKWORTH <bob@atl.org>
Message-ID: <338020C7.1A0D@atl.org>
Source record: 119875

Hue et-al

I'm not so sure that conversion of a piece of surplus gear turns it into junk. A good conversion job is pretty rare and, in itself, is a piece of history. My Hallicrafters SX117 has been modified with a product detector like the example in the Dec 60 QST which was presented as a mod for the HBR-16. THe conversion was done well and the radio is better for it. I would not swap for an unconverted example as this one performs so well in comaprison. Likewise, I've a 40m command set that was built, with HB supply, into a rack mount TX. It works well and is much more interesting than a 'plain' ARC-5. THe best conversion I've got is an 80m ARC5 which has had a modulator added internally to the original unit.
It replaces the spot the roller inductor was in. The best part of this set is the homebrew microphone. Whoever did the conversion also built his own mic by cleverly folding sheet aluminum around a telephone carbon button. It has a slide switch and from 6' looks like a commercially produced mic. When I fire this up, it's easy to imagine the hours that went into making it the way it is. I've a HBR-16 (Oct 59 QST 16tube RX project) on the way. It will make a fine companion for the two ARC5's.

If in your hamfest scroungings, you happen to run across any clever conversions, let me know. They'll be at home here.

As for the kits, I like the idea of displaying the kit contents next to an assembled and in use version of the radio. The parts for an HW-16 framed under glass on the wall behind the operating position adds a lot of 'soul' to the radio. Once we have housing for the museum, I hope to set up one working operating position this way.

-bob

4280. Test Equipment for Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-19 00:00:00 UTC
From: rftech@falls.igs.net
Message-ID: <5lpnr2llm1@nntp.igs.net>
Source record: 119876
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,misc.industry.electronics.marketplace,sci.electronics.misc

Just a quick note to let everyone know we have just updated our lists. We have a wide variety of test equipment, lab and scientific. You can browse our on-line lists at:

http://www.falls.igs.net/~testequipment

Thanks & regards,
Ron Ford

4281. INFO ON DAG-1 RDF WANTED

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-19 00:00:00 UTC
From: "Yves A. Feder" <y.a.feder@snet.net>
Message-ID: <33810448.2AFA@snet.net>
Source record: 119877

Does anyone have any books, photocopies, schematics, or any information
on a WW2 Signal Corps RDF Model "DAG-1"??

It's a self contained unit, using large dry cell, with shielded loop
and sense antenna, covers about 1.7 to 18 mhz.

Would like to refurbish and get operational. Any info will be
appreciated!!

Tnx - 73 Al W1UX

--
Yves Albert (Al)"Al" Feder
electric mail: y.a.feder@snet.net
Harpsichord Workshops and Recording Studios
and, dare we say it,
Home of "Tiny Radio Theater(tm)" and "Sound Cartoons(tm)"
and of the studios and transmitting facilities of W1UX Radio....

"Danged if'n I unnerstand all I know!"

http://www.geocities.com/paris/1769

4282. 2E26 Tubes 4_Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-19 00:00:00 UTC
From: JOSH KAYSON <jkmtl@total.net>
Message-ID: <3380BEAC.522C@total.net>
Source record: 119878

I HAVE A QUANTITY OF TUBE TYPE 2E26 FOR SALE. ALL BRAND NEW IN RCA BOXES.

I WOULD LIKE TO SELL SAME SINCE I NO LONGER USE THESE.

I WOULD ENTERTAIN OFFERS. QUANTITY AVAILABLE COULD RUN TO 100 EACH.

JOSH KAYSON VE2JKK

4283. Re: NEED: SCHEMATIC!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-19 00:00:00 UTC
From: Daniel Nelson <djn@goodnet.com>
Message-ID: <3381141A.1B97@goodnet.com>
Source record: 119879

Stuart Cohen wrote:
>
> Bry C wrote:
> >
> > On 17 May 1997 15:07:31 GMT, Stuart Cohen <stucohen@gte.net> wrote:
> >
> > >Grateful for any help in finding a schematic for General Radio 605-A
> > >Standard Signal Generator. All usual sources checked...no luck. Thanks!
> > >--
> > >Stu Cohen (Oregon)
> >
> > "ALL" usual sources??
> > If you have checked ALL of the sources at:
> >
> > http://www.mnsinc.com/bry/mega/manuals.htm
> >
> > Then you have been a VERY busy guy, he he!
> >
> > Grin - Bry, AF4K
>
> Well, actually I was "...very busy..." and did spend several hours on
> the 'phone with those sources given as specializing in test equipment
> manuals. None had a G-R 605A schematic. I did finally get an e-mail
> reply from a gentleman who said he had copied the manual and would send
> it to me. I am grateful to him. I admit I did not write to any sources
> or didn't call any that were not listed as test equipment specific. My
> intention was not to impugn your refernce list...I simply couldn't find
> what I was looking for after 3-4 hours of diligent effort.
> --
> Stu Cohen (Oregon)
> ----------END OF MESSAGE----------

And it was most easy to send it today via post.
--
Daniel Nelson
djn@indirect.com
<:)

4284. Re: Testing compactrons and other unlisted tubes on a TV7 D/U tester?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-19 00:00:00 UTC
From: Daniel Nelson <djn@goodnet.com>
Message-ID: <338117A5.405A@goodnet.com>
Source record: 119880
Cross-posted to: rec.radio.amateur.boatanchors,rec.audio.tubes,rec.antiques.radio+phono

Robert Casey wrote:
>
> Anyone figure out how to determine the appropriate settings for the
> "bias", "shunt", and meter selection (A B C D) on a TV7 D/U tube tester
> assuming you have a tube manual listing the relavent tube specs?
> I realize setting the heater, grid, cathode, and such pin functions
> is fairly easy given the tube pinout, but how to determine bias and
> expected meter reading?
>
> I realize I will need to make some sort of adaptor socket for
> compactron tubes, 9 pin-ers easy, the 12 pin-ers I'll need to
> be switchable to route the revalent signals to the section under test.
>
> I'll look at the setting and specs of listed tubes to see if I can
> figure out the calculations. Transconductance is most likely the
> most revalent spec to look at. But if someone's already done this,
> let me know. TIA.
>
> Spammer messer upper: postmaster@fbi.gov

What luck. I make a set of adapters for the TV-7 series that adapt 9
and 12 pin sweep tube and allow test. Although the selection is limited,
the adapter set works with some 40+ tubes. The set is $25.00 delivered.
Let me know if you are interested!

--
Daniel Nelson
djn@indirect.com
<:)

4285. Need manual and schematic for Johnson Viking II

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-19 00:00:00 UTC
From: k5dh@qsl.net
Message-ID: <5lpkkg$g2h@sf18.dseg.ti.com>
Source record: 119881
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Greetings, BA lovers!

I picked up a Johnson Viking II this weekend at the Fort Worth swap meet for the paltry sum of $25. It's all there and in restorable condition. What I didn't get was a manual and schematic. Anyone have a book on the Viking II that I can borrow and copy? I promise to treat it carefully and return it promptly, and I'll pay all of the postage costs both ways. I'd prefer to do the copying myself.

Thanks and 73!

--
Dean W. Hemphill, K5DH Email: k5dh@qsl.net
211 Addison Place Web: http://www.qsl.net/k5dh
PO Box 328 Home: (817) 497-5365
Lake Dallas, Texas 75065-0328 Work: (972) 462-2033

4286. Re: Unbuilt Kits (???)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-19 00:00:00 UTC
From: ho4bart@aol.com
Message-ID: <19970519143201.KAA29303@ladder02.news.aol.com>
Source record: 119882

Chuck, you sure you got it?
if you go back a few more years, past some not precisely
defined point, the unbuilt kit is more valuable than any
built up example, and more interesting too- with the display
of divided up/ packaged components, instructions, and so on,
the whole effect is an artistic and educational relic of a certain
period in electronics history.
altho monetary interests are maybe not primary in this case,
you can be sure that the value not only will not decrease but
will steadily appreciate, and more so than for any builtup
example.
yes, when it's yours, you can damn well do what you please
with it.
this is not a perfect analogy, but i remember talking with some
fellow who was telling me about how he was "converting" a
Navy type MBF transceiver. when i pointed out that it was
basically ruined (as a collectible) after he was done with it,
he said "i don't care what any senile collector thinks". ah,
well, easy enuff to butcher, and it was his to do with, and he
"got it on the air" (VERY important achievement), but he
essentially produced a valueless piece of junk.
hue miller

4287. Re: Found 5 surplus conversion books !!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-19 00:00:00 UTC
From: la8ak@online.no
Message-ID: <3380d3dd.1165508@news.online.no>
Source record: 119883

On 19 May 1997 10:38:41 GMT, ho4bart@aol.com (Ho4bart) wrote:

>........
>something else to consider is that aside from a
>few fogeys who are still "converting surplus",
>most afficionados today are into retaining it in
>original condition. a lot of the "first remove all
>parts, then saw along line A-B" type instructions"
>just don't appeal to surplus fans anymore.
>
I thought they restored the front and most other interest is to sell
and buy....?
Mine is to use it, and to study the technique behind.... An old rig is
worth taking the trouble to do some smaller modifications on, if this
is important for the use. But of course we use the old cover on paper
capacitors and put some modern capacitors inside to make it look old

73
Jan-Martin
LA8AK
Norwegian radiohistoric society
Kristiansand defence historic society
>

4288. FS: Collins S-Line (WE)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-19 00:00:00 UTC
From: Bob Peters <soundimp@pobox.com>
Message-ID: <01bc647e$600309c0$0b1822c7@gkittocrege.crefs.capital.ge.com>
Source record: 119884
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Collins Winged S Line for sale including the following:

75S1 / 32S1 / 312B4 / 516F2 all in CCA VG condition...All aligned and tested by Bud (K7RMT) 6 months ago. Firm price of $1000 for all. Buyer pays for UPS Versapack FOB Dallas. For more info email to soundimp@pobox.com
73's Bob K1JNN/5

4289. WTB: RE Collins S-Line

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-19 00:00:00 UTC
From: Paul Christensen <paulc@ccse.net>
Message-ID: <5lqth1$31v2@baker.se.highway1.com>
Source record: 119885

Wanted:

Collins round emblem S-Line in mint condition which includes 75S-3C and
32S-3 or 32S-3A.

-Paul, W9AC

4290. NOS English Electric 5894

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-20 00:00:00 UTC
From: "Yves A. Feder" <y.a.feder@snet.net>
Message-ID: <3382426D.3EFE@snet.net>
Source record: 119797

I have a NOS 5894 made by English Electric.

Box a bit ratty but tube pristine.

$25.00 postpaid.

73 Al W1UX

--
Yves Albert (Al)"Al" Feder
electric mail: y.a.feder@snet.net
Harpsichord Workshops and Recording Studios
and, dare we say it,
Home of "Tiny Radio Theater(tm)" and "Sound Cartoons(tm)"
and of the studios and transmitting facilities of W1UX Radio....

"Danged if'n I unnerstand all I know!"

http://www.geocities.com/paris/1769

4291. TUBES TUBES TUBES (And power transformers)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-20 00:00:00 UTC
From: "John P. Earl" <jpearl@interaccess.com>
Message-ID: <33827485.79F6@interaccess.com>
Source record: 119798

```
This is a multi-part message in MIME format.

--------------161F43DC3263
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Please read attached wordperfect and lotus files and reply to
dearl@juno.com.
--
//-----------------------------------
// John P.
Earl
// jpearl@interaccess.com
//-----------------------------------

--------------161F43DC3263
Content-Type: application/octet-stream; name="1TUBINET.WK1"
Content-Transfer-Encoding: base64
Content-Disposition: attachment; filename="1TUBINET.WK1"

<encoded_portion_removed>
Aw8AHgD/AgBtASdUT1RBTCBUVUJFUyBGT1IgSEFNRkVTVAABAAAA
--------------161F43DC3263
Content-Type: application/octet-stream; name="ANTIQUE.WP"
Content-Transfer-Encoding: base64
Content-Disposition: attachment; filename="ANTIQUE.WP"

<encoded_portion_removed>
Content-Type: application/octet-stream; name="BOAT.WP"
Content-Transfer-Encoding: base64
Content-Disposition: attachment; filename="BOAT.WP"

<encoded_portion_removed>
--------------161F43DC3263
Content-Type: application/octet-stream; name="PWRXFORM.WP"
Content-Transfer-Encoding: base64
Content-Disposition: attachment; filename="PWRXFORM.WP"

<encoded_portion_removed>
--------------161F43DC3263--
```

4292. FS: Collins KWM-2A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-20 00:00:00 UTC
From: w6tg@aol.com
Message-ID: <19970521022900.WAA08207@ladder02.news.aol.com>
Source record: 119799

Very nice shape, with 516F-2, 312B-4 and MM-1 mic. $ 1500.00 shipped USA.
Terry Gaiser - W6TG

4293. WTB:Swan Power Supply for SW-700

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-20 00:00:00 UTC
From: lewjb@ncats.newaygo.mi.us
Message-ID: <864181993.21024@dejanews.com>
Source record: 119800
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Bruce,KA8KAW.needs a power supply for his Swan 700 transceiver.
AC or DC will be fine.Supply for the Swan 500 should also
work.If you have one you dont need please help Bruce out by
calling 1-616-924-6530 day's or early evening.
Thanks,Lew WD8AQS

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4294. Re: TUBES TUBES TUBES (And power transformers)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-20 00:00:00 UTC
From: "John P. Earl" <jpearl@interaccess.com>
Message-ID: <33827CA7.1281@interaccess.com>
Source record: 119801

SINCE SUPPLIES ARE LIMITED, YOU CAN RESERVE ANY OF THE ABOVE BY
SUBMITTING A BANK OR POSTAL MONEY ORDER NUMBER TO INSURE
RESERVATION BY EMAIL (INCLUDE YOUR PHONE NUMBER IN REPLY)
EMAIL DEARL@JUNO.COM
SEE YOU AT 6 MTR. HAMFEST AT DUPAGE COUNTY FAIRGROUNDS.
ON JUNE 8TH
DOMESTIC SHIPMENTS ONLY.

4295. FS: Drake 7073DM hand mike

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-20 00:00:00 UTC
From: markust@lx.net
Message-ID: <864183094.21760@dejanews.com>
Source record: 119802
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I have a very clean Drake 7073DM hand mike for sale. $25.00 plus shipping. Thanks, MArkus

----------------==== Posted via Deja News ====----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet

4296. WTB: Speakers

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-20 00:00:00 UTC
From: Dennis Gehrke <leeid@ix.netcom.com>
Message-ID: <338275D3.6940@ix.netcom.com>
Source record: 119803

I,m looking for the following speakers to purchase:

Collins 312A-1
National NTS-300TS
National 50TS
Hammurland S-200
Hallicrafters R-46-B

73's

Dennis Gehrke
KC7VXD
leeid@ix.netcom.com

4297. Re: Swan mailing list?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-20 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <338268DB.7C61@ix.netcom.com>
Source record: 119804

Wayne Cronin wrote:
>
> Does anybody know of a mailing list for Swan owners? I'm about to get
> a 250C, and I'd like to be in touch with other owners.
>
> Note: my REAL email address is below. The header is mangled for
> anti-spam tactics.
>
> -----
> Wayne Cronin WA5VIF
> wmc@worldnet.att.net

Hi Wayne
Not aware of a Swan Mailing list -- but there is a Swan HF Net and a
Swan Radio Virtual Museum Page in addition to repair and nanual info at
URL:
http://pw2.netcom.com/~ac6v/pageu.html

Keep those Swans Afloat - 73
Rod in San Diego

--
AC6V's Ham & DX Reference Guide
With Over 1277 Links To DX And Ham Radio
MAIN PAGE: http://www.netcom.com/~ac6v/index.html
INDEX: http://pw2.netcom.com/~ac6v/pageas.html
E-Mail: ac6v@ix.netcom.com

4298. Re: Astatis D-104 Impedence

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-20 00:00:00 UTC
From: "Ron, N7TAW" <ronh@chatlink.com>
Message-ID: <33826A1B.550F@chatlink.com>
Source record: 119805
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

John,

I would reccomend that rather than use a matching transformer (tried that), that you build a simple single transistor preamp that has a high impedance input, and low impedance output.

The D-104 is about 5K ohms, but depending on age, actual element, and condition, could realy be anywhere from 1K to 10K ohms and still be good.

If you don't have access to a schematic for the preamp, e-mail me and I'll send you one.

Ron, N7TAW

John B. Lawrence wrote:
>
> I recently acquired the mike but it doesn't work well with my rig due
> to its (supposedly) high impedence. I need to know the impedence of
> the mike so I can get a transformer to match it to my 600ohm mike
> input on my rig (Tempo One SSB).
>
> John KE6TGN

4299. Swan mailing list?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-20 00:00:00 UTC
From: wmc@NOSPAMworldnet.att.net
Message-ID: <33822d53.2015921@netnews.worldnet.att.net>
Source record: 119806

Does anybody know of a mailing list for Swan owners? I'm about to get
a 250C, and I'd like to be in touch with other owners.

Note: my REAL email address is below. The header is mangled for
anti-spam tactics.

Wayne Cronin WA5VIF
wmc@worldnet.att.net

4300. Gonset G-76 Manual Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-20 00:00:00 UTC
From: remler@ll.mit.edu
Message-ID: <remler-2005971615310001@macbayliss.atc.ll.mit.edu>
Source record: 119807

I just picked up a Gonset G-76 hf AM transceiver. I'd sure appreciate borrowing a manual so I could copy it (will send you a prepaid mailer and return your manual the day after I receive it), or pay you copying costs and postage for same. This would get this little gem perking once again after 37 years!

73,

Rick WA6NCX
remler@juno.com

4301. Re: 4-SALE TUBE C.B.RADIOS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-20 00:00:00 UTC
From: mirage1@mailhost.epix.net
Message-ID: <33825126.79D1@mailhost.epix.net>
Source record: 119808
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.scanner

walter_ryan@msn.com wrote:
>
> HI TO ALL !!! I JUST REC. A LIST FROM A FELLOW COLLECTOR THAT HAS A GREAT
> DEAL OF C.B. EQUIPMENT AND ASK ME TO POST IT FOR HIM. ALLIED A2567
> BROWING MARK3 BROWING MARK 4 BROWING R27-S23 CARDON SPITFIRE MARK 2
> CITIFONE CD-5 CITIFONE SS 23 COBRA CAM 88 COURIER ROYAL COURIER 23 DEMCO
> SATELLITE EICO 777 GENERAL VS-6C GLOBE PRESIDENT VIII HALLICRAFTERS CB-1
> HALLICRAFTERS CB-3A HALLICRAFTERS CB-7 HAMMARLUND CB-212 HEATHKIT CB-1
> HEATH GW-12 JOHNSON MESSENGER 1 JOHNSON MESSENGER II JOHNSON MESSENGER
> 250 KAAR TR-333 LAFAYETTE COMSTAT 25-A LAFAYETTE HE-15 LAFAYETTE HE-15-B
> LAFAYETTE HE-20-A (AWX) LAFAYETTE HE-20-C LAFAYETTE HE-20-T LAFAYETTE
> HE-43 MARK SIDEWINDER 46 MIDLAND 13-160 MORROW 5W3 PEARCE SIMPSON ESCORT
> PEARCE SIMPSON ESCORT-2 PEARCE SIMPSON GUARDIAN-23 PLOYCOM PC-2-DC
> RAYTHEON TWR-2 RCA-MARK-7 RCA-MARK-9 ROBYN T-123-B SILTRONIX LA-550 AMP
> TRAM D201 TRAM D201-A TRAM TITAN 1 VOCALINE CUB(1955) WEBSTER 411
>
> PLEASE CALL OR E-MAIL
> 818-883-8282 HOME
> 818-407-9999 OFFICE
> THANK YOU..WALTER
>
> ----------====Posted via Deja News====----------
> http://www.dejanews.com/ Search, Read, Post to Usene

Holy Crap I went blind trying to read it.
Mom always said it would be another bad habit to cause it.
Doug

4302. FS: B&W KW coils 10-80 m

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-20 00:00:00 UTC
From: Joe Hargis <joehargis@worldnet.att.net>
Message-ID: <01bc6579$0de6a9c0$6f0093cf@dell>
Source record: 119809

I have athe following coils for sale:
1) 80 HDVL- gud condx-bottom support material crumbling
80 HDVL- gud condx-bottom support material crumbling
2) 40 HDVL- vy gud-bottom support material crumbling
40 HDVL-gud for parts only
40 KW- Johnson=vy gud- bottom material crumbling
3)20 HDVL-gud condx-one insulator broke(get one from 40m above)
4) 15 HDVL- vy gud condx
5) 10HDVL- vy gud condx
Price: each $25 except 40 parts unit ($5). All above with base and movable link for $125 + UPS. WS0E, Joe at Joe.7hc@juno.com

4303. Re: SB-401:NEED PARTS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-20 00:00:00 UTC
From: nk5t@aol.com
Message-ID: <19970521013100.VAA02405@ladder02.news.aol.com>
Source record: 119810

CRYSTALS FOR SB-104 AVAILABLE FROM INTERNATIONAL CRYSTAL.
LIKE TO HAVE YOU CHECK INTO HEATHKIT NET 2030 ZULU SUN.
ON 14.293 PLUS OR MINUS.
MACK NK5T@AOL.COM

4304. Testing compactrons and other unlisted tubes on a TV7 D/U tester?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-20 00:00:00 UTC
From: wa2ise@netcom.com
Message-ID: <wa2iseEAGL2E.B0v@netcom.com>
Source record: 119811
Cross-posted to: rec.radio.amateur.boatanchors,rec.audio.tubes,rec.antiques.radio+phono

Anyone figure out how to determine the appropriate settings for the
"bias", "shunt", and meter selection (A B C D) on a TV7 D/U tube tester
assuming you have a tube manual listing the relavent tube specs?
I realize setting the heater, grid, cathode, and such pin functions
is fairly easy given the tube pinout, but how to determine bias and
expected meter reading?

I realize I will need to make some sort of adaptor socket for
compactron tubes, 9 pin-ers easy, the 12 pin-ers I'll need to
be switchable to route the revalent signals to the section under test.

I'll look at the setting and specs of listed tubes to see if I can
figure out the calculations. Transconductance is most likely the
most revalent spec to look at. But if someone's already done this,
let me know. TIA.

Spammer messer upper: postmaster@fbi.gov

4305. NEED SCHEMATIC - ICOM IC-22

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-20 00:00:00 UTC
From: Doug Wetzel <dwetzel@earthlink.net>
Message-ID: <01bc6567$207e0d60$4928d796@DOUGWE.WRQ.COM>
Source record: 119812

Need schematic for IC-22 VHF transceiver....ca. 1974, 22 channel crystal controlled, 10 watts.

Thanks!

Doug
K7IP
dwetzel@earthlink.net

4306. Drake TR7 filters 4 sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-20 00:00:00 UTC
From: bigjim@voicenet.com
Message-ID: <5ltc0v$f9b$6@news3.voicenet.com>
Source record: 119813

```
For sale;
New/old stock, in box Network Sciences/Drake TR7 filters
never been soldered into a radio
SL300 and SL500
$90 each shipped cont u.s.
Thanks, Jim bigjim@voicenet.com
```

4307. Re: Wtd: 828's

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-20 00:00:00 UTC
From: Daniel Nelson <djn@goodnet.com>
Message-ID: <33827580.25A2@goodnet.com>
Source record: 119814

Ray LaRue wrote:
>
> I have a pair of new (unused), 828's. I'm thinking I would like to
> build an example of an older amplifier and use it, just for the fun of
> it. These tubes are a bit rare and was wondering if there are any good,
> used ones available for spares? Your attention is appreciated.
> 73,
> Ray, W4BYG

Ray:

I have some 40+ untested for $15 ea. These can be tested and qualified
(used + 30 day warranty) + I would sell them for less if you want a
few...
--
Daniel Nelson
djn@indirect.com
<:)

4308. Re: Solid state replacement for a 5U4GT

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-20 00:00:00 UTC
From: Daniel Nelson <djn@goodnet.com>
Message-ID: <33827450.27CF@goodnet.com>
Source record: 119815

Chris Broadbent wrote:
>
> Steve Robertson <stephen.h.robertson@cpmx.saic.com> wrote in article
> <3381F44D.533@cpmx.saic.com>...
> > Jacqueline Herman wrote:
> > >
> > > At the risk of condemnation and being forced to walk on broken tubes,
> > > what solid state device could be used to replace a 5U4GT rectifier
> > > tube in a WRL Globe Scout transmitter?
> > >
> ...<SNIP>
>
> > > Why not just replace it with another 5U4? They're still available.
> ...<SNIP>
>
> Indeed, Svetlana manufacture such a beastie now. By all accounts, it is
> quite good.
>
> --
> Cheers,
>
> Chris. Broadbent (KC5VQL)
>
> NOTE: My email address in this post is modified to prevent spam. Just
> remove the '.nospam' from the end of it if you wish to email me.

I have lots and lots for sale at $2.50 used + tested+30 warranty....
--
Daniel Nelson
djn@indirect.com
<:)

4309. FS: R-392

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-20 00:00:00 UTC
From: dave@ww-access.com
Message-ID: <3381ea55.75790741@news.iarc.net>
Source record: 119816

R-392/URR, Good Condition, works, has meter. Includes repro manual and homemade 28V Power supply with special connector. No speaker, but weird speaker connector included. - $320 OBO

contact dave@ww-access.com

4310. Trade Darkroom equip for s.w. receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-20 00:00:00 UTC
From: Ken Knapp <skyking@ptdprolog.net>
Message-ID: <01bc64bb$cf3a55e0$0314bacc@skyking.ptd.net>
Source record: 119817

Hi there!

I have some darkroom equipment which I would like to trade for a shortwave receiver. I am open to what you have, although I have a preference for a working tube receiver, covering from 541 khz - 30 mhz. Not really interested in anything really beat up or hacked up. Email me what you have if you're interested. I'll go with whatever appeals to me the most.. :) Even tho I prefer tube stuff (love Knight Kits and National SW-54), I also would love to lay my hands on a Sony ICF-2001...

What I have for trade:

I have a Durst M600 Enlarger with a 75 mm lens and universal negative carrier. Also have a Gra-Lab timer. The developing trays and tank go with the whole setup, too.. Heck, I'll even throw in a safe light bulb! Let me know what you have to offer, and maybe you can do your own pictures, and I can give your old radio a good home!

Thanks,
Ken Knapp, N3GBW
skyking@ptdprolog.net

4311. Re: Found 5 surplus conversion books !!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-20 00:00:00 UTC
From: kranitzw@execpc.com
Message-ID: <5lr11b$cej@newsops.execpc.com>
Source record: 119818

In article <19970519143800.KAA29628@ladder02.news.aol.com>, ho4bart@aol.com says...
>
>copyright unless renewed is 28 years, is it not?
>people are selling, for example, Heathkit copies
>today, competing against the Heathkit company
>offering the same thing, and apparently with no
>danger of legal action.
>something else to consider is that aside from a
>few fogeys who are still "converting surplus",
>most afficionados today are into retaining it in
>original condition. a lot of the "first remove all
>parts, then saw along line A-B" type instructions"
>just don't appeal to surplus fans anymore.
>in most cases, the complete original manual
>is obtainable without too much trouble.
>hue miller
>

It used to 28 Years with one (possible) renewal for a total of 56 years. However, in 1986 th US became a signature to the berne convention which defines a term (for all new copyrights) to be the authors life plus 50 years.

Also, a copyright notice is no longer needed to insure a copyright. It used to be that if you published something without a notice, it was possible to loose the copyright. That's no longer true.

Check the copyright offices web site. They have alot of info there (and no, I don't have the address handy).

Good luck,

Wes
WA4AME

4312. Amp Supply LK-500ZA Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-20 00:00:00 UTC
From: lsmith <ckvnfm@mb.sympatico.ca>
Message-ID: <3381CB27.1F62@mb.sympatico.ca>
Source record: 119819

I have an Amp Supply LK-500ZA that has need of a new plate tuning
capacitor. Do you have such an animal in your zoo of parts?
If not, do you know enough about the amp to confirm that the plate
tuning cap is the same as is used in some of the Ameritron/MFJ
amplifiers, and whether I could obtain a cap from them?
tnx es 73 de
Lee Smith
VE4ANC

4313. Re: Bogen JO-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-20 00:00:00 UTC
From: jln2@cornell.edu
Message-ID: <jln2-2005971255410001@132.236.146.34>
Source record: 119820
Cross-posted to:
rec.audio.tubes,rec.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.antiques.radio+phono

I think that this was one of Bogen's "booster amplifiers" for distributed sound systems. These systems used (and still use) a costant voltage scheme, where each speaker has a transformer with a 70 volt primary and a tappable secondary rated in watts, so you could adjust the output of each speaker for local conditions. A typical distributed system would be the hotel conference room with twenty 8" speakers in the ceiling. If you had this amplifier (we're assuming a pretty old hotel) you might have each speaker tapped at 5 watts (20x5=100). You might also tap the speakers closest to the microphone position at a lower wattage to lower their output and improve gain before feedback. I think the rule was the wattage was supposed to add up to no more than the rated output of the amp, but it could be less than the rated output without problem without problem.

In article <33803950.863860@news.mnsinc.com>, no.spam@emails.org wrote:

> x-no-archive: yes
>
> Can anyone tell me what you know about a Bogen JO-100 amplifier?
>
> It uses two 807s for 100 watts out. The outut transformer appears to
> be unsuitable for driving the typical 4, 8, 16 ohm load. Rather it has
> outputs for 70V, 100 V, 120V etc.
>
> I am thinking about either using this as a modulator or sellling it.
> Either way it will need some fixing up, and thus I will need a
> schematic diagram.
>
> Anybody have one I could get a photocopy from? I will gladly pay the
> copying and postage cost.
>
> Regards - Bry
>
> *** DO NOT HIT "REPLY" to respond to this message via e-mail! ***
>
> *** REPLY *ONLY* to: bry "AT" mnsinc 'dot' com ***
>
> Thanks!

--
Opinions (if detectable) are my own.

Jim Novack
jln2@cornell.edu
607-255-6528

607-539-6277

4314. TRADE: S-38E for S-38D

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-20 00:00:00 UTC
From: harry@connix.com
Message-ID: <3381916b.1886399@newstand>
Source record: 119886
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Hi and thx for reading. I have a Hallicrafters S-38E in VG condition
and works fine on all bands; looking to trade it for a S-38D in same
VG condition. Replies to harry@connix.com.
73 de N1QVE

4315. FS: HF Amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-20 00:00:00 UTC
From: Walter Fairclough <wfairclo@netcom.ca>
Message-ID: <01bc6527$e9cd3140$465ab5cf@wfairclo.netcom.ca>
Source record: 119887
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Dentron Clipperton L HF amplifier for sale. 160-10m Excellent condition.
Low hours and never driven hard. $750.00 CDN plus shipping.

Thanks for reading.

Walter - VE3EN

--
Walter Fairclough
Manotick, Ontario
wfairclo@netcom.ca

4316. <<FS:NOS 6AZ8 PHILLIPS>>

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-20 00:00:00 UTC
From: rh3333@aol.com
Message-ID: <19970520150700.LAA10260@ladder02.news.aol.com>
Source record: 119888

I have NEW PHILLIPS/EGC USA MADE - 6AZ8 available for immediate shippment.
DON'T MISS this opportunity to buy this often hard to find tube -
at a VERY reasonable cost:

1-9 each - $7.00 each
10-24 each - $6.50 each
25-49 each - $6.00 each
50-100 each - $5.00 each

+$5 per order shipping +$4.75 per order if shipped COD
For Larger Quanity Discounts Please Email me for special quotes

4317. Re: Solid state replacement for a 5U4GT

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-20 00:00:00 UTC
From: Steve Robertson <stephen.h.robertson@cpmx.saic.com>
Message-ID: <3381F44D.533@cpmx.saic.com>
Source record: 119889

Jacqueline Herman wrote:
>
> At the risk of condemnation and being forced to walk on broken tubes,
> what solid state device could be used to replace a 5U4GT rectifier
> tube in a WRL Globe Scout transmitter?
>
> 73 from Hawaii - oops - I mean Nevada,
> Jeff KH2PZ / 7 (using my mom's email account for a few weeks)

Why not just replace it with another 5U4? They're still available. If you're trying to get some of the heat out of the cabinet, remove the tubes from the AM section. (I've done this with my GS 680). Somebody on rec.sudio.tubes will probably give you big bucks for that 6L6 modulator tube!

73,
Steve Robertson
KE4OH

4318. Re: Testing compactrons and other unlisted tubes on a TV7 D/U tester?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-20 00:00:00 UTC
From: rhys@ix.netcom.com
Message-ID: <5lsm6f$lnj@sjx-ixn7.ix.netcom.com>
Source record: 119890
Cross-posted to: rec.radio.amateur.boatanchors,rec.audio.tubes,rec.antiques.radio+phono

Yes someone has already done that. The person you want to contact is
Dan Nelson. He is one of the country's leading TV-7 gurus. He is at
DJN@indirect.com. You might want to think about giving him your
machine for calibration. Before I had done that I was throwing out a
lot of good tubes. He also sells the necessary adapters already made
up. He does great work at reasonable prices. Good luck.

Larry Wolken N3OJD
==========
wa2ise@netcom.com (Robert Casey) wrote:

>Anyone figure out how to determine the appropriate settings for the
>"bias", "shunt", and meter selection (A B C D) on a TV7 D/U tube tester
>assuming you have a tube manual listing the relavent tube specs?
>I realize setting the heater, grid, cathode, and such pin functions
>is fairly easy given the tube pinout, but how to determine bias and
>expected meter reading?

>I realize I will need to make some sort of adaptor socket for
>compactron tubes, 9 pin-ers easy, the 12 pin-ers I'll need to
>be switchable to route the revalent signals to the section under test.

>I'll look at the setting and specs of listed tubes to see if I can
>figure out the calculations. Transconductance is most likely the
>most revalent spec to look at. But if someone's already done this,
>let me know. TIA.

>Spammer messer upper: postmaster@fbi.gov

4319. JOHNSON VIKING II -- any restoration hints?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-20 00:00:00 UTC
From: k5dh@qsl.net
Message-ID: <5lsmtv$6t3@sf18.dseg.ti.com>
Source record: 119891

Okay, E.F.Johnson fans, this one's for you...

I picked up a Johnson Viking II this past weekend at a swap meet in Fort Worth. I couldn't resist it for $25. It appears complete, all tubes are in place, nothing is obviously burnt up or hacked up, etc. There is virtually no rust or corrosion on the metal parts either.

Does anyone have any restoration hints they could offer me on this? What are the typical weak spots, what part or parts always seem to need replacement (besides the filter caps, tubes, etc)? I've been told that the power and modulation transformers are weak spots, so I'll check them closely. Anything else?

I still need a manual for this rig. I've had several people tell me where I can BUY one (for as much or more than the rig cost me) and a few people offer to sell me a copy that they made, but I'd prefer to borrow one and copy it myself (using our fancy copier at work). If you'll loan me your manual, I'll pay the postage both ways, treat it with care and respect, and return it promptly.

73,
Dean K5DH

4320. Wtd: 828's

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-20 00:00:00 UTC
From: Ray LaRue <"raylarue@gte.net"@gte.net>
Message-ID: <5lsqdk$7rr$1@news13.gte.net>
Source record: 119892

I have a pair of new (unused), 828's. I'm thinking I would like to build an example of an older amplifier and use it, just for the fun of it. These tubes are a bit rare and was wondering if there are any good, used ones available for spares? Your attention is appreciated.
73,
Ray, W4BYG

4321. Re: Solid state replacement for a 5U4GT

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-20 00:00:00 UTC
From: Chris Broadbent <cfb@bga.com.nospam>
Message-ID: <01bc6560$e1ba25b0$8f3fb5a3@sebastian>
Source record: 119893

Steve Robertson <stephen.h.robertson@cpmx.saic.com> wrote in article
<3381F44D.533@cpmx.saic.com>...
> Jacqueline Herman wrote:
> >
> > At the risk of condemnation and being forced to walk on broken tubes,
> > what solid state device could be used to replace a 5U4GT rectifier
> > tube in a WRL Globe Scout transmitter?
> >
...<SNIP>

> > Why not just replace it with another 5U4? They're still available.
...<SNIP>

Indeed, Svetlana manufacture such a beastie now. By all accounts, it is
quite good.

--
Cheers,

Chris. Broadbent (KC5VQL)

NOTE: My email address in this post is modified to prevent spam. Just
remove the '.nospam' from the end of it if you wish to email me.

4322. WTB receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-20 00:00:00 UTC
From: sstut@world.std.com
Message-ID: <EAI19n.995@world.std.com>
Source record: 119894

Looking for Hammarlund SP-600, National HRO-500, Drake 2B, Drake R4-B, plus accessories and Johnson Ranger II in good shape for collection. Can pickup if necessary.

Steve KL7JT/1

4323. Re: Testing compactrons and other unlisted tubes on a TV7 D/U tester?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-20 00:00:00 UTC
From: Randy Guttery <comcents@cybertron.com>
Message-ID: <338232F7.21E9@cybertron.com>
Source record: 119895
Cross-posted to: rec.radio.amateur.boatanchors,rec.audio.tubes,rec.antiques.radio+phono

Robert Casey wrote:
>
> Anyone figure out how to determine the appropriate settings for the
> "bias", "shunt", and meter selection (A B C D) on a TV7 D/U tube tester
{snip}

This isn't the answer you're looking for - but it is a very practical solution: Hit some of the many Ham fests and pick up a fairly recent tube tester - like a B&K 700 series (707 747, etc.). They can usually be found very cheap (since they don't do the real old tubes) - and they do a fine job on the newer stuff (compactron, nuvistor, etc.). I have both a TV-10 and a B&K 707 - they compliment each other nicely - and the time (and aggravation) you'll save can be put towards other projects...

best regards
--
randy guttery

Visit the Mississippi Historical Radio and Broadcasting Societies Virtual Museum:
http://www.cybertron.com/~comcents/mhr/mhrlp.html

A Tender Tale - a page dedicated to those Ships and Crews so vital to the Silent Service:
http://www.cybertron.com/~comcents/tendertale/ttp0.html

4324. Re: Viking Ranger Info Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-20 00:00:00 UTC
From: Grant Youngman <nq5t@gte.net>
Message-ID: <5lt23k$93s$1@news2.gte.net>
Source record: 119896

Lance Sturdevant wrote:
>
> I am in the audio business and my dad is a long time ham. He just got
> a
> Viking Ranger with no microphone. I gave him an old Shure dual
> impedance I had laying around. The mic is wired for low impedance at
> its
> 3 pin XLR connector. Pin 1 is shield, pin 3 and 2 are signal.

The Ranger expects a high impedance unbalanced mic input. Mic input goes between pin 1 of the chassis connector and ground. Pin 2 on the mic connector will either be unwired or connect to a control line for PTT -- it IS NOT a mic signal lead.

Regards .. Grant/NQ5T

nq5t@gte.net
BA Pics at http://home1.gte.net/nq5t

4325. FS: 5U4GB tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-21 00:00:00 UTC
From: Michael Feldt <feldtm@iquest.net>
Message-ID: <01bc6603$c30a52e0$6fec35ce@feldtm.iquest.net>
Source record: 119747
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

12 new in the box 5U4GB tubes new in the box. 9 RCAs, 1 GE, 1 Tung-Sol
and 1 Raytheon. $45 for all which includes shipping within the 48 states.

Happy Listening
Michael Feldt

4326. HQ105TR Cand HQ100

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-21 00:00:00 UTC
From: Bob Peters <soundimp@pobox.com>
Message-ID: <3383A561.6DA4@pobox.com>
Source record: 119748

Have a Hamarlund HQ105TRC with Mike and bag of XTALS... This unit is considered Rare by the receiver guide. It is a solid 8 with the clock. $175.00...Also have a Hamarlund HQ100 a solid 6 to7 Will need TLC...No Clock...$50.00 and last but the very sought after 200 Hamarlund Speaker Mint not a scratch on it $125.00..All items FOB Dallas Tx...Thanks
Bob K1JNN/5

4327. Knobs needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-21 00:00:00 UTC
From: Stuart Cohen <stucohen@gte.net>
Message-ID: <5lvlvrqne1@news2.gte.net>
Source record: 119749

Does anyone have 2 black fluted knobs suitable for the driver and output controls on a Heathkit AT-1 xmtr? They don't have to be exact, but would like them similarly styled and sized. Some old test equipment knobs were like these. Thanks!
--
Stu Cohen (Oregon)
----------END OF MESSAGE----------

4328. Re: Bogen JO-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-21 00:00:00 UTC
From: Stuart Cohen <stucohen@gte.net>
Message-ID: <5lvmvn$r02$1@news2.gte.net>
Source record: 119750
Cross-posted to:
rec.audio.tubes,rec.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.antiques.radio+phono

Bry C wrote:
>
> x-no-archive: yes
>
> OK, this thing has 70 Volt, 100 Volt and 120V outputs for the
> speakers.
>
> Can anyone tell me how to figure out what the IMPEDANCE is for a
> 120V output with this 100 watt amplifier?
>
> Can someone help me figure out what the impedance transformation ratio
> of such a transformer might be?
>
> There was some great discussion about this topic (with 70 volt line
> xfmrs) some time ago on one of the NGs.
>
> If it is appropriate, then I can use it as a modulation transformer
> for a transmitter. Otherwise I will be hunting a good 100W output
> transformer for two 807s to voice-coil impedance (8 ohm)
>
> Anyone got one??
>
> I could also sell this amplifier as-is if anyone wants it.
>
> >Can anyone tell me what you know about a Bogen JO-100 amplifier?
> >
> >It uses two 807s for 100 watts out. The outut transformer appears to
> >be unsuitable for driving the typical 4, 8, 16 ohm load. Rather it has
> >outputs for 70V, 100 V, 120V etc.
> >
>
> (Note - it also uses three 6SN7s and a 6SL7 to drive the 807 final PA
> valves/tubes.) The rectifiers are 5Y3 and 5RY4
>
> >I am thinking about either using this as a modulator or sellling it.
> >Either way it will need some fixing up, and thus I will need a
> >schematic diagram.
> >
> >Anybody have one I could get a photocopy from? I will gladly pay the
> >copying and postage cost.
> >
> >Regards - Bry

>
> >*** DO NOT HIT "REPLY" to respond to this message via e-mail! ***
> >
> >*** REPLY *ONLY* to: bry "AT" mnsinc 'dot' com ***
>
> p.s. I am also needing an EM80 / 6BR5 tube if anyone has one extra.
>
> Regards - Bry

The ouput impedance will nominally be 144 ohms @ 100 watts and 120 volts output. It was probably meant to drive a 150 ohm line, with line to voice-coil transformers at each PA location.
To use as a modulator you would need to match the plate impedance of the amplifier you are modulating. As an example, if the transmitter ran 126 watts input and drew 180 Ma. at 700 VDC, the nominal plate impedance would be 3900 ohms. You would thus need a 150 ohm / 4K ohm transformer capable of handling at least 65 watts for 100% modulation.
--
Stu Cohen (Oregon)
----------END OF MESSAGE----------

4329. Frequently Asked Questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-21 00:00:00 UTC
From: nick@cs.unc.edu
Message-ID: <5lvlnn$rrk@altair.cs.unc.edu>
Source record: 119751

rec.radio.amateur.boatanchors FAQ

On the Web at:
http://www.cs.unc.edu/~nick/rrab.faq.txt

Rough Draft Rev 0.30
Last updated 23 April 1997

(Help us out - we'll stuff in info when we get it
send corrections and additions to nick@cs.unc.edu)

Index

Why Boatanchors ?
What are Boatanchors ?
What is this newsgroup for ?
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Where can I find out more about Boatanchors ?
Where can I find Boatanchors on the air ?
How can I practice Safe Boatanchoring ?
How do I restore a Boatanchor ?
Where can I get a manual ?
Aren't tubes and parts impossible to find ?
Where can I get tubes & parts ?
What kind of Boatanchor should I get ?
Where can I get a Boatanchor ?
Epilog

Credit - Rick Stealey K2XT got rec.radio.amateur.boatanchors created
as an official newsgroup. The original boatanchors e-mail list was
created by Jim Lockwood KM6NK, and is currently managed by
Jack Hill W4KH -- its high signal-to-noise ratio should be
an inspiration.

Much of this FAQ was put together by John Brewer WB5OAU/4 for
the original boatanchors e-mail list. Other info has been gathered from
various sources by Michael Crestohl W1RC and Nick England KD4CPL.
A big Thank You to all who have contributed !

Disclaimer - While we believe this info is reasonably correct, all
responsibility for use of this info is yours, not ours.
BE CAREFUL - Boatanchors are heavy and contain lethal voltages !!

Why Boatanchors ?

Some may question the desire for 80 pound receivers and
100 pound transmitters, both with filaments sitting there
getting hot and wasting power in this day of microprocessor
based, mega-memoried miniaturized transceivers! Although
modern radios are extremely good at what they are designed
to do, they are about as interesting to operate as a
toaster oven. They have no soul.

Additionally, many find a zen-like feeling in taking an
old, misused ratty old radio and carefully restoring it
back to health. Like cars of the era, boatanchor radios
were made to be worked on, modified, and tinkered with.
Many think of it as Real Radio in this era where fixing
a transceiver is accomplished by boxing it up to send to
the manufacturer for a custom VLSI chip replacement.
Indeed, a warm soldering iron is almost a requirement
for operating a vintage station.

Others claim that boatanchors SOUND better than their
silicon descendents, and this is generally true. The
audio from a Hammarlund or National receiver, or a
Johnson transmitter can sound much better than the
300mW audio coming out of the 2" speaker in the
typical transceiver.

Watching the flicker of 807 modulators in a Viking I
as you speak into a D104 mic, is certainly more stirring
on a winter night than considering hole and electron
flow.

If truth be known, much, if not all of the above, although
true, are merely justification for the insatiable hunt
for more and more of these old boxes, simply because they
are just too NEAT to have and operate!

What are Boatanchors?

Big. Heavy. Old. Fun.
"Boatanchor" is a fond term for vintage tube-type ham radio and
communications gear. Manufacturers like Hallicrafters,
Hammarlund, National, Johnson, RME, Heath, Collins, etc.
made this gear roughly through the mid 1960's. Also included is
tube-type military radio gear, homebrew gear, station accessories
like microphones and keys, and test equipment of that period.

What is this newsgroup for?

The polite discussion of boatanchor related topics:

Restoration, Repair, Operation, Collecting, Historical info,
Parts sources, Legends and Lore, Vintage operations,
Vintage station accessories (keys, mikes, etc.)
Boatanchor ONLY buy/sell/swap

Who is welcome here ?

ANYONE interested in Boatanchors.
Hams, Non-hams, SWLs, military surplus fans, etc.
Newcomers, old-timers, thrill-seekers.
Men, Women, Boys, and Girls of all ages.
Commercial posters sticking to boatanchor topics

What is this newsgroup NOT for?

Newer equipment (use rec.radio.amateur.equipment)
Vintage broadcast and phono gear (use rec.antiques.radio+phono)
Vintage audio gear (use rec.audio.tubes)
Vintage solid-state gear (try the VSS list -
Send e-mail to listserv@fablotz.min.net.
Put "subscribe vss" in the message body)
Homebrewing with modern technology (use rec.radio.homebrew)
Non-boatanchor buy/sell/swap posts (use rec.radio.swap)
Antennas (use rec.radio.amateur.antennas)
General ham info (use rec.radio.amateur.misc)
Code vs No-Code (use rec.radio.amateur.policy)
Flames (use alt.flame)

Where can I find out more about Boatanchors?

Magazines

Electric Radio
Devoted to boatanchors. Interesting articles on
equipment, people, and companies. Highly recommended !
Lots of want ads - all for boatanchors.
14643 County Road G
Cortez, CO 81321-9575
970/564-9185
US Rate -- $38/yr 1st class; $28/yr 2nd class

Hollow State Newsletter
(primarily R-390, R-388, SP-600 heavy metal rcvrs)
Ralph Sanserino
P.O. Box 1831
Perris CA 92572-1831
74041.2430@compuserve.com

AM Press Exchange
The "original" AM and boatanchor newsletter. Has been
rather slim in content of late, but interesting to get
if you already get Electric Radio. Irregularly.
2116 Old Dover Rd.
Woodlawn TN 37191

Antique Radio Classified
Primarily for collectors of vintage broadcast radios, but
includes some communication gear coverage.
Tons of Classified Ads
http://www.antiqueradio.com/
P.O. Box 2-V75, Carlisle, MA 01741
TEL: (508) 371 - 0512 || FAX: (508) 371 - 7129
E-MAIL: ARC@antiqueradio.com

The Collins Journal
technical articles, restoration tips, free boatanchor ads, and
up-to-date information about Collins restoration and collecting.
David A. Knepper, W3BJZ
Post Office Box 34
Sidman, PA 15955

Magazine Index -
---
indexes (indices) to old issues of QST, 73, Ham Radio, CQ
also an index of equipment reviews
hard copy or floppy disk versions
DiDah Publishing
PO Box 7368
Nashua, NH 03060
603-878-3628
also sold by ARRL I think

Books

(most available from Electric Radio, some from W7FG, Some from
Antique Electronics Supply))

- comprehensive guides usually have list of features, freq. coverage,
years produced, cost when new, tube line-up, and a photo for
each model

Communication Receivers, The Vacuum Tube Era, 3rd ed.
(comprehensive guide)
by Raymond Moore
avail from Electric Radio

Transmitters, Exciters, and Power Amplifiers
(comprehensive guide)
by Raymond Moore
avail from Electric Radio

Tube Type Transmitter Guide
(comprehensive guide)
by Eugene Rippen
from Sound Values
Box 9
Auburn, CA 95604

Shortwave Receivers Past and Present (second edition)
(comprehensive guide - great photos and info)
by Dave Osterman
Universal Radio
Reynolds, Ohio
1-800-431-3939
dx@universal-radio.com

Ham Equipment Buyers Guide Vol I 1945-1972
(comprehensive guide - poor photos)
by Alton L. Brand
order from Barbara Brand Wixon
189 Kenilworth Ave
Glen Ellyn IL 60137
(advertised in Ham Trader Yellow Sheets)

Radios by Hallicrafters
(comprehensive guide - great photos and info)
by Chuck Dachis
avail from Electric Radio

Pocket Guide to Collins Amateur Radio Equipment
(comprehensive guide - good photos)
by Jay H. Miller KK5IM
http://www.teleteam.net/~jmiller/jbooks.html
avail from Electric Radio

The Racal Handbook
(review of Racal communication gear 1956-75)
by Rinus Jansen
from GC Arnold Partners
9 Wetherby Close
Broadstobe, Dorset BH18 8JB England

Heathkit: A Guide to the Amateur Radio Products
(comprehensive guide - great photos and info)
by Chuck Penson WA7ZZE
http://comped.sci.mus.mn.us/heathkit.html
avail from Electric Radio

Compendium of Heathkit Radios
(reprints of Heath ads and catalogs)
by Marty Drift WB2FOU
from W7FG books 1-800-807-6146
http:///www.w7fg.com/books.html

Heath Nostalgia
(Heath company history - not an equipt. guide)
by Terry Purdue K8TP
4320 - 196th SW
Suite B-111
Lynwood WA 98036

Oscilloscopes, Selecting and Restoring a Classic
(Tektronix comprehensive guide - photos and info)
by Stan Griffiths
avail from Electric Radio

Clubs

AWA - Antique Wireless Association
Box E, Breesport, NY 14816
(607) 739-5443 FAX (607) 796-6230
http://www.vivanet.com/freenet/a/awa/

Collins Collectors Association
P. O. Box 840924, Pembroke Pines, FL 33084
send e-mail to Chuck Rippel WA4HHG <crippel@exis.net>
http://www.teleteam.com/~jmiller/cca_html/ccahome.html

AM International
Box 1500
Merrimack NH 03054-1500

The Eddystone group
c/0 Graeme Wormald
15 Sabrina Drive
Bewdly
Worcestershire
DY12 2RJ

Mailing lists

BOATANCHORS (the original)
(for serious, dedicated, boatanchor-lovers)
Subscription is $12.00 per year after a brief trial period.
Send an email to: ListProc@thePorch.com
Leave the "Subject:" blank.
In the msg put: subscribe boatanchors <your full name & call>
You will get a confirmatory reply and a welcoming message.

BOATANCHORS II(new, not affiliated with the original)
Send an email to: listserv@listserv.tempe.gov
Leave the "Subject:" blank.
In the msg put: subscribe boatanchors <your full name & call>
You will get a confirmatory reply and a welcoming message.
archives at http://www.tempe.gov/archives/

GLOWBUGS (homebrewing tube-type radio gear)
Send an email to: majordomo@www.atl.org

Leave the "Subject:" blank.
In the msg put: subscribe glowbugs <your full name & call>
You will get a confirmatory reply and a welcoming message.

OTRIG (Amateur Radio Equipment no longer in production)
Send e-mail to listserv@fablotz.min.net
in the body of your message have: subscribe otrig

HEATH
Send an email to: listserv@listserv.tempe.gov
Leave the "Subject:" blank.
In the msg put: subscribe heath <your full name & call>
You will get a confirmatory reply and a welcoming message.
archives at http://www.tempe.gov/archives/

COLLINS
Send an email to: listserv@listserv.tempe.gov
Leave the "Subject:" blank.
In the msg put: subscribe collins <your full name & call>
You will get a confirmatory reply and a welcoming message.

BASWAP (sell/buy/trade boatanchors only)
Send an email to: majordomo@foothill.net
Leave the "Subject:" blank.
In the msg put: subscribe baswaplist
You will get a confirmatory reply and a welcoming message.

Some WWW sites of interest - follow their links for more

Boatscape! Lots of great pix and info
http://www.mindspring.com/~johnmb/

Virtual Collins museum
http://www.users.fast.net/~wa3key/collins.html

Virtual Heath museum
http://www.cyberventure.com/heath.html

Virtual Swan museum
http://www.pcs.mb.ca/~standard/

Hammarlund collection
http://home.aol.com/sp600

Drake Web Based Message Board
http://www.baltimorenews.com/wwwboard/drake/

Military Equipment List
http://telalink.net/~badger/millist/index.html

Boatanchor collection
http://ouvaxa.cats.ohiou.edu/~post/pix/ba.html

Boatanchor ham shack tour
http://home1.gte.net/nq5t/index.htm

Homebrew vintage gear
http://members.aol.com/caschwark/homebrew.htm

Homebrew tube gear
http://www.epas.utoronto.ca:8080/~brucerob/glowbugs/glowbugs_bib.html

Vibroplex Keys
http://www.la.ca.us/frandy
http://www.vibroplex.com

rec.antiques.radio+phono FAQ site
http://www.cis.ohio-state.edu/hypertext/
faq/usenet/antiques/radio+phono/faq/top.html

ftp://rtfm.mit.edu/pub/usenet/
rec.antiques.radio+phono/

sci.electronics FAQ site
?

QCWA museum
http://www.efn.org/~qcwa/qcmuseum.htm

ARRL site
http://www.arrl.org

Book Summary - courtesy of Michael Crestohl, W1RC w1rc@amsat.org
---
1. RCA Receiving Tube Manuals. I have several editions in my library because older tubes were deleted and newer ones added between editions. I won't list all the tube manuals in my library but they are spaced out over three-four year intervals. The latest one I have is RC-25 which is dated 1966 and has 607 pages. Availability: Hamfests & shows $5.00 to $15.00

2. RCA Transmitting Tube Manual - 1962, 320 pages includes the lineup of transmitting tubes including the venerable 807, 6146, 811A, etc. Availability: scarcer than the Receiving Tube manuals but I've seen them around - $5 - 15.00

I believe both these manuals have been reprinted and are sold by AES in Tempe AZ.

While on the subject of tubes....

3. Tube Lore, Ludwell Sibley 1996 ISBN: 0-9654683-0-5 $19.95 available from author (Flemington NJ 08822). 186 pages. Excellent reference source on the subject written for collectors and vintage radio buffs. Features cross-reference on tube types and general essays on tubes.

4. Elements of Radio, (William) Marcus & (Abraham) Marcus. 3rd Ed. 1953 771 pages. Prentice-Hall Library of Congress Catalog No. 53-8544

A classic text that focuses on radio receiving theory. Very well written and presented. Good first text on BA technology. Availability: Should be easy to find at any vintage/antique radio show - $5 - $20.00

5. Radio Servicing - Theory and Practise, (Abraham) Marcus, 1954, 794 pages, Prentice-Hall. Library of Congress catalog number 53-9729. A good second text that follows on Elements of Radio. Quite thorough in its coverage. Availability: same as Elements of Radio.

6. Elements of Radio Servicing 2nd Ed. (William) Marcus and Levy, 1964, 566 pages. McGraw-Hill Library of Congress catalog number 54-9698. Its very interesting that the "other" Marcus collaborated with another author to write a similar book. As with Radio Servicing - Theory and Practise it is focused on radio receivers with emphasis on broadcast radio repair and troubleshooting. Availability: same as Elements of Radio.

Here are four US Army TMs that I think are really good for learning about Boatanchor technology: I found these to be of particular help when learning about this stuff back in the 1960s.

TM11-4000 - Troubleshooting and Repair of Radio Equipment. April 1958, 177 pages. R-390 enthusiasts will especially want to get this book if they can as it uses that receiver as the "sample", although not actually identified as such. As it was written for soldiers it is clearly presented and covers receivers and transmitters. One of my favorite texts.

TM11-662 - Basic Theory and Application of Electron Tubes. February 1952. 215 pages.

TM11-664 - Theory and Use of Electronic Test Equipment. February 1952. 158 pages. Covers meters, tube testers, signal generators, etc. One of the neat things I like about this book is it details the venerable mil surplus test gear like the URM-25D, TV-7(*) and other equipment of the era. Very important book for any BA fan.

TM11-665 - CW and AM Transmitters and Receivers, Spetember 1952, 274 pages. Another essential book to have. Title is self-explanatory. Another personal favorite.

On availability: These may be found for a few dollars at flea markets and vintage shows if you're very lucky. They are otherwise hard to find. I don't know if they are available through NTIS. I've seen them go for $15.00 to $20.00 a copy. They're well worth it.

There are other military TMs that teach DC, AC theory, antenna/propagation, power supplies, etc in this series but I have omitted them because they are really generic and not Boatanchor-specific. However, if the editor feels they should be included I will be glad to provide a description of them. The Navy also has an excellent set of manuals that accomplish the same purpose and are quite excellent as are all Navy technical manuals.

Finally, there's Fundamentals of Single Sideband published in 1959 by
Collins Radio Company. This book is quite technical and detailed on
the subject written by the engineers who designed and developed SSB.
There is not a picture of any of their amateur line in the book although
the theory certainly applies to any filter-generated SSB transmitter.
Its about 200 pages with lots of charts and diagrams. Availability is
very scarce and I've seen them priced from $50.00 and up. I believe there
was a reprint in the 1970s and these may be found at a much lower price.
The original is a large paperbound book with bright yellow covers.

The titles above only represent a portion of my radio library and I have
selected them as my favorite books of interest to Boatanchor enthusiasts.
I have several other titles from the 1940s and earlier but did not list these
as I do not feel they meet the criteria for this purpose, ie: the
technology is pre-BA and falls more into the realm of antique equioment.

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Where do I find Boatanchors on the air ?

HF AM hangouts - 1885, 1995, 3885, 7295 KHz (East Coast of US)
1925, 3870, 7295 KHz (West Coast of US)
14.286, 21.40-21.45, 29.0-29.2 MHz

HF CW hangouts - lots of places, particulary 3579.545 KHz

VHF AM info
http://rob.acol.com/wwwboard/radio/ham/vhf-am/

6m AM - 50.4 MHz

2m AM - it varies, 144.4 MHz is common

Nets
Boatanchor CW net - NA4G net control - Saturday nights (US time)
QTR 0200Z QRG 7050.500 KHZ (West Coasters needed)
QTR 0300Z QRG 3579.545 KHZ (this is the main gathering)
QTR 0400Z QRG 1802.500 KHZ (Top banders needed)
QTR 0500Z QRG 3579.545 KHZ (glowbugs and Hartleys)
QTR 0600Z QRG 3579.545 KHZ (any West Coasters welcome).

Call: CQ BA CQ BA DE yourcall K

Antique Tube Type Net
(Formerly the Drake & Antique Tube Net)
3865 KHz Saturday 2000 EST

West Coast AM nets
3870 KHz 1330-1630 PST informal
1925 KHz 2000 PST Thursdays
3870 KHz 2130 PST
3870 KHz 2100 PST Swap Net

3870 KHz 0800 PST Saturdays

West Coast Swap Nets
7240 12:30 PST Saturday and Sunday
3915 9:30 or so Sundays

Midwest Swap Meet
3913 kHz Sunday at 0830 CST (Northstar Traders Net)

West Coast Vintage SSB net
3835 KHz 0800 PST Sundays

East Coast AM Old Military Radio Net
1995 KHz Saturday 1000Z in the winter
(moves to 75m after sunrise)
3885 KHz Saturday 1000Z in the summer

West Coast Old Military Radio Net
3990 KHz Friday 2200 PST
3990 KHz Saturday 0800 PST

Northeast AM Swap Net
3885 KHz Thursday 1930 EST

Southeast AM Nets
3885 KHz Sunday 1400 EST
3885 KHz Tuesday 1930 EST Swap Net (net control WA4KCY)

Northwest AM Nets
3875 KHz daily 1500-1700 PST
3875 KHz Sunday 1500 PST Swap Net

Vintage SSB net
14.293 MHz 1900Z Sundays (net control WB0SNF)

Heathkit net
14.293 MHz 2030Z Sundays (net control WB6LRG)

"Radios That Glow in the Dark" net
7240 KHz immediately after the West Coast Swap net
on Saturdays and Sundays

Collins Collectors Association Nets
Sunday at 2000Z on 14.263 MHz (Technical and Swap)
Tuesday at 0100Z on 3805 (informal ragchew)
Thursday at 0100Z on 3875 (informal ragchew)

Collins Swap and Shop Net
Tuesday at 2000 EST on 3955 (swap meet)

DX-60 net (net control N8LUV)
3880 KHz 0800 EST Sunday
7290 KHz 1400 EST Sunday

Swan Users Net
14.250 MHz Sunday 1600 CST

AWA
Sunday:
7244 KHz. SSB, noon EST (N4FS),
3837 KHz. AM, 4 PM EST (W2ZM & W2AN)
Tuesday:
14274 KHz. SSB, 2:30 PM EST (KC3YE & W0FXY)
3837 KHz. SSB, 8 PM EST (N4FS)
Mon., Wed. & Fri.
3867 KHz. 9:30 AM EST(W2SHN)
CW:
7050 KHz. Daily, 4 PM EST
7050 KHz. First Wed. of each month, 8 PM EST

Canadian Boatanchor Net
3745 Saturday 1500 EST

JA AM Net
14.190 MHz 0100Z Saturdays and Sundays (net control JA1DNQ)

Summary - courtesy of Gene Rippen:

FREQUENCIES OF INTEREST TO BA'ers
These are BA nets, Calling Frequencies for BA'ers and Swap Meets.
No Guaranty of accuracy, I have not tried them all.
NOTE: The time is UTC.

BAND FREQUENCY S M T W T F S U. TIME DESCRIPTION
---
160 1.803000 X X X X X X 04:00:00 VINTAGE CW
160 1.885000 X X X X X X X AM HANGOUT
160 1.930000 X 03:00:00 VINTAGE, NOSTALGIA
160 1.945000 X 07:00:00 VIN. AM, GREY HAIR NET, 07: WINTER
80 3.579000 X 05:00:00 VINTAGE CW
80 3.580000 X X X X X X X CW BA HANGOUT
80 3.805000 X 01:00:00 COLLINS INFORMAL
80 3.808000 X X 14:00:00 COLORADO AM NET, INFORMAL
80 3.835000 X 16:00:00 VINTAGE, CALIF. EARLYBIRD NET
80 3.837000 X 21:00:00 AWA VINTAGE AM
80 3.837000 X 01:00:00 AWA VINTAGE SSB
80 3.855000 X 22:00:00 ARIZONA AM NET
80 3.865000 X 01:00:00 DRAKE & ANTIQ. TUBE SSB
80 3.867000 X X X 02:30:00 AWA AM NET
80 3.870000 X 16:00:00 WESTCOAST AM MEET AND SWAP
80 3.870000 X X X X X X X 05:30:00 WESTCOAST INFORMAL AM MEET
80 3.875000 X X X X X X X 23:00:00 NORTHWEST AM NET
80 3.885000 X X X X X X X AM HANGOUT FREQUENCY
80 3.885000 X 19:00:00 SOUTHEAST VINTAGE SWAP NET
80 3.885000 X 00:30:00 EASTERN AM SWAP NET
80 3.885000 X 00:30:00 SOUTHEAST VINTAGE SWAP

80 3.915000 X 17:30:00 SWAP MEET, ON SSB
80 3.955000 X 01:00:00 COLLINS SWAP, EASTERN
80 3.990000 X 16:00:00 WESTCOAST MILITARY COLLECTORS
80 3.990000 X 06:00:00 WESTCOAST MILITARY COLLECTORS
40 7.050000 X X X X X X X 09:00:00 AWA VINTAGE CW NET
40 7.050000 * 01:00:00 1ST WED. OF MO., VINTAGE CW
40 7.050000 X X X X X X X 02:00:00 VINTAGE CW
40 7.116000 X WESTCOAST 40M VINTAGE SSB
40 7.240000 X X 20:30:00 VINTAGE SSB AFTER SWAP NET
40 7.240000 X X 20:30:00 WESTCOAST SWAP NET
40 7.244000 X 17:00:00 AWA VINTAGE SSB
40 7.250000 X 21:00:00 SWAP NET
40 7.290000 X 19:00:00 AM ENTRY LEVEL GEAR (DX-60?), EAST
40 7.295000 X X X X X X X AM HANGOUT FREQUENCY
20 14.050000 X 21:00:00 VINTAGE CW, SPEED NOT IMPORTANT
20 14.290000 X X 01:00:00 JA1DNQ AM NET
20 14.250000 X 22:00:00 SWAN NET, CENTRAL U.S.
20 14.263000 X 20:00:00 COLLINS USERS NET
20 14.274000 X 19:30:00 AWA SSB VINTAGE NET
20 14.275000 X 22:00:00 HEATH USERS AM & SSBB
20 14.286000 X X X X X X X AM HANGOUT FREQUENCY
20 14.286000 X X X X X X X 01:00:00 WESTCOAST AM NET
20 14.293000 X 19:00:00 VINTAGE SSB NET
15 21.425000 X X X X X X X AM HANGOUT FREQUENCY
10 29.000000 X X X X X X X 29 - 29.2 AM WINDOW
10 29.100000 X X X X X X X AM HANGOUT FREQUENCY
6 50.125000 X X X X X X X SSB CALL FREQUENCY
6 50.400000 X X X X X X X K1JCL AM REPEATER 50.4 IN, 50.5 OUT
6 50.400000 X X X X X X X AM BA HANGOUT FREQUENCY
6 50.400000 X 03:00:00 ARIZONA AM NET
6 50.400000 X X 04:00:00 NORTHWEST AM NET
6 50.400000 X 04:00:00 SO. CALIF. AM NET
6 50.525000 X X X X X X X FM SIMPLEX CALLING FREQUENCY
6 50.580000 X X X X X X X FORT WAYNE AM NET
2 144.100000 X X X X X X X CW CALLING FREQUENCY
2 144.110000 X X X X X X X CW CALLING FREQUENCY
2 144.200000 X X X X X X X SSB CALLING FREQUNCY
2 144.400000 X X X X X X X AM BA HANGOUT FREQUENCY
2 144.400000 X X 04:00:00 NORTHWEST AM NET

How can I practice Safe Boatanchoring ?

This is a genuine concern! Boatanchors have Real Voltage
present in them! Lethal voltages. You will find that
capacitors really DO store charge! None of this wimpy
12 volt stuff!

Get back in the habit of discharging any capacitors that
are lurking under the hood. Keep one hand in your pocket
when working on a hot radio. Be REAL careful and THINK THINK

THINK before twiddling with a boatanchor that must be
powered up and worked on.

It is SO easy to get used to working on solid state equipment
and not worrying about Real Voltages... don't do this!

Also, many older radios are not fused... receivers are good
examples of these. I generally replace the line cord
(they usually need it anyway) and either put an in-line
fuseholder, or some of the Heath-type fused plugs in the
radio. Better still, replace the 2-wire plugs with a more
modern 3 wire plug. Barring that, ensure that you strap
every cabinet with healthy sized cable, to a common
station ground. This will prevent _you_ from becoming the
cable between two pieces of gear at different cabinet potentials.

Fires are nice to have burning on winter evenings
but not when they are on top of your operating desk.

Speaking of operating desks, you will become good at carpentry
if you spend much time as a boatanchor operator. You will
quickly discover that the table you used to operate your
tranceiver is way too small, and waaayyyy too wimpy to support
a growing boatanchor station!

How do I restore a Boatanchor ?

This subject could easily fill many pages.
There is a lot of really good info from Hank Van Cleef in the
rec.antique.radio+phono FAQ:

http://www.cis.ohio-state.edu/hypertext/
faq/usenet/antiques/radio+phono/faq/top.html
ftp://rtfm.mit.edu/pub/usenet/
rec.antiques.radio+phono/

Below are just some common topics.
The newsgroup is a good place to ask about other issues.
Remember the radio that stares at you from
your bench is old. There are not many around. Take that into
consideration as you proceed through the process. If you
erase the dial marking on your receiver by cleaning it
with Windex, you likely will not find another at Radio Shack.
Take your time and enjoy. The journey to a working boatanchor,
like life, is the _point_ not a process. You will say less
nasty words if you take your time.

Some general restoration tips:

* Check fuses before powerup. Many 'anchors will have the
wrong value fuse in it. Checking the fuse before purchase

is a good thing to do too. If it's open, you at least know
what you are getting into.

* Check the resistance from power line to chassis before
powerup. Most boatanchors have bypass capacitors from the AC lines to
chassis and these sometime have deteriorated. Replace with caps made
for AC line bypass applications (available from Digi-Key, etc.)

* Power up old radios gently. Plugging it into the wall and
turning it on is not gentle! Bringing it up slowly to operating
voltage with a Variac so that electrolytics can "form"
is gentle.

* Don't trust that the tubes that are in the sockets are the
correct tubes. Check them against the schematic. If you
don't have a manual (and even if you do) note which socket
the tube came from so that you can replace them correctly.

* Don't clean tubes with water. The marking on the glass
will likely come off with one good swipe of a water dampened
cloth.

* Assume many electrolytic and paper caps are bad. Check them.
Paper caps should read "infinite" ohms on your ohmmeter.
Electrolytics should read a very high value after settling.
Paralleling a known good electrolytic is often a good way to
check an electrolytic.

* Check high resistance, and high wattage resistors for
correct value.

* Nifty tools to have are flux brushes, for cleaning nooks
and crannys. Windex is nice for cleaning chassis.
Qtips are good to have too.

* NEVER clean dial markers or drums. If you do, assume that
they will wipe away never to be seen again. You WILL say
bad words if this happens!

* WD40 or Scotts Liquid Gold (my favorite) applied to a clean
wrinkle finish will do a great job of restoring the lustre.
Works well for knobs too!

* Never use WD40 or Scotts Liquid Gold on anything until you
have tried it on a non-visible part of the cabinet to make
sure it won't dissolve anything.

* It is a poor job that doesn't require at least one new tool !
From Ed Zeanski-
- adjustable knurl wrench for removing knurled toggle switch
nuts -
Techni-Tool Phone 215-825-4990
5 Apollo Rd, Box368 sales 941-2400
Plymouth Meeting, PA fax 828-5623

19462

These folks listed 2 adjustable knurl wrenches, 1/2" and 5/8",
for $13.20 ea. My catalog is a year old so the price might
have changed. The collet in each allows 1/16 adj to allow for
finish thickness. Brand is listed as "Knurl-Tite",
stock# 388WR014 for the 1/2" and #388WR016 for the 5/8".

Commercial restoration & repair: (also see ads in Electric Radio)

Swan:
John Bruchey
4901 Verdi Drive
Oceanside, CA 92057
(619)757-4717

Heath:
RTO Electronics
5585 Hochberger
Eau Claire, MI 49111
616-461-3057

R-390:
Miltronix
Rick Mish
36 E. Manhattan Blvd
PO Box 3541
Toledo, Ohio 43608
419-255-6220

Collins:
Chick Rippel
crippel@exis.net
after 8PM EST at 757-485-9660

Meters:
Standard Meter Laboratory
236 Rickenbacker Circle
Livermore, CA 94550
Phone: 510-449-0220
Fax 510-449-1704

Where can I get manuals?
(special thanks to Andrew Emmerson)

Some more listings:

ARRL manual info site
http://www.afn.org/~gars/aisindex.html has info
on the ARRL's info server. One file you can retreive
is MANUALS.TXT. Several other files may be of interest.

Brian Carling's MegaLists
http://www.mnsinc.com/bry/hamfiles.html

Military manuals
http://www.atsc-army.org/atdls.html

Mike Nowlen's list
http://www.3dnet.com/mike/manuals.htm

W7FG Manuals
3300 Wayside Dr
Bartlesville OK 74006
1-800-807-6146
w7fg@w7fg.com
http://www.w7fg.com

Pete Markavage (especially Lafayette)
27 Walling Street
Sayreville, NJ 08872
908-238-8964

Maxmillian Associates (National manuals)
11 Plymouth Lane
Swampscott, MA 01907

A.G. Tannenbaum, WA2BTB
PO Box 386
Ambler, PA 19002
215 540 8055 fax 215 540 8327
http://www.agtannenbaum.com/

Pruitt Electronics
PO Box 28572
Dallas, TX 75228
214-321-0927 or 327-8721

Hi Manuals
HI Manuals
PO Box 802
Council Bluffs, IA 51502
(712) 323-9737

Marty Gasman (mostly audio)
mgasman@tiac.net
http://www.tiac.net/users/mgasman

Shaun Marrigan
merrigan@nyquist.ee.ualberta.ca

Manual Merchant (test equipment)
Linda Perkins
2475 Loring Street
San Diego, CA 92109
619/4909076 Voice

619/4909075 Fax
linda_p@ix.netcom.com

NTIS (National Technical Information Service - US Govt.)
http://www.ntis.gov/
5285 Port Royal Rd.
Springfield, VA 22161
FAX: 703-487-4841
Customer Service: 703-487-4660
you need to know military TM numbers to order

Mike Horvat, KA7ASF (send SASE for list)
112 E Burnett St
Stayton OR 97383

Ardco electronics (Hallicrafters)
PO Box 95
Berwyn, IL 60402

Brock Publications (Swan)
Box 5004
Oceanside, CA. 92052
(619)757-0372

Fair Radio (military surplus)
http://alpha.wcoil.com:80/~fairadio/
1016 East Eureka
PO Box 1105
Lima, OH 45802
tel 419-223-2196

Dean Kidd (Tektronix)
27270 SW Ladd Hill Rd
Sherwood, OR 97140
tel 503-625-7363

Manuals Plus (test equipment)
PO Box 937
Spanaway, Wa 98387-0937
(206) 531-8031
(206) 536-1121 (fax)

Alton H. Bowman
4172 East Ave., RD2
Canandaigua, NY 14424-9564

Ed Matsuda (Test Equipment Manuals)
P.O. Box 390613
San Diego, CA 92149
(619) 479-0225
fax (619)479-1670

Robert Fowle (Hammarlund)
1215 Winifred
Jackson, Mich. 49202-1946
Ph.517-789-6721
http://www.jacksonmi.com/hammarlund/

MILITARY MARKETPLACE,
3643 East River Road, Bainbridge, GA 31717,
USA (+1 912 243 0430).
Radio equipment, manuals and general militaria.

RADIO ROADMAP,
Lance Wilson, 8429 Via Linda, Scottsdale, AZ 85258,
USA (+1 602 483 8993).

Technical Manuals from Bently
27 De Vere Gardens
Ilford, Essex IG1 3EB
United Kingdom
Phone: 0180-554 6631

Jim COOKSON,
Fen Hill, Hall Common Road, Ludham,
Norfolk, NR29 5NU United Kingdom (01692-630285).
Specialist information for military radios.

DIVERSE DEVICES,
75 Priory Road, St Denys, Southampton, SO17 2JQ United Kingdom
(tel/fax 01703-584680).
Large quantity of manuals and hard-to-find components.

MAURITRON TECHNICAL SERVICES,
8 Cherry Tree Road, Chinnor, Oxon., OX9 4QY United Kingdom
(01844-351694, fax 01844-352554).
Photocopies of old service sheets, other technical data.
Radio equipment, manuals and general militaria.
Pre-1945 USA radios.

SAVOY HILL PUBLICATIONS (Tudor Rees),
15 Meddon Street, Bideford, Devon, EX39 2EQ United Kingdom
(01237-424280).
Large library of service data for photocopying.
Fixed price means you may get a lot or not a lot for
your money.

Chris SIMMONDS
United Kingdom (01705-789320).
Radio circuit diagrams for more than 4,000 models 1930-1960.

Philip TAYLOR,
3 Silver Lane, Billingshurst, Sussex, RH1 0RP United Kingdom

TECHNICAL INFORMATION SERVICES,
76 Church Street, Larkhall, Lanarks., ML9 1HF United Kingdom

(01698-883344/888343, fax 01698-884825),
'World's largest selection of manuals, 1930s to current date,
British and foreign'.

ALGRA FUNKHISTORISCHES LABOR,
Kirchstrasse 15, D-38642 Grafhorst, Germany
+49 5364-2593, fax +49 5364-8386.
Schematics from USA, Nato,
UK, Germany and the Eastern Bloc, specialising in military sets.

RETRO-PHONIA,
BP1462, 25008 Besancon cedex, France
tel/fax +33 3-8148 9398.
More than 3,000 circuits for European radios.

T. HULTERMANS PD0MHS,
Postbus 4228, 5604 EE Eindhoven, NETHERLANDS.
Makes copies of old schematics for a small fee.

NO LONGER IN BUSINESS**
Musty Manuals
Ham Heaven Communication Corp
645 Wheeling Rd
Wheeling, IL 60090
tel 708-634-6467

Aren't tubes and parts impossible to find ?

Nope - there are lots of tube dealers attending hamfests and
antique radio swap meets, and selling via mail order. Besides,
there are lots of 50 year old tubes out there working just
fine.

Fortunately, hams are notorious packrats and parts suprisingly
abound, for old gear, particularly at hamfests (and in the
boxes under the table as mentioned earlier). Word of mouth
once again will work wonders at getting tubes, high voltage
caps, and the like shoved in your direction. Beware that this
is an addiction, and boatanchor radios, parts, and periodicals
will soon overrun all available space. Trust me.

Where can I get tubes and other parts?

More listings:

See advertisers in Electric Radio and Antique Radio
Classified magazines

Brian Carling's MegaLists
http://www.mnsinc.com/bry/hamfiles.html

ARRL Info Server
http://www.afn.org/~gars/aisindex.html has info
on the ARRL's info server. One file you can retreive
is TUBES.TXT. Several other files may be of interest.

rec.antique.radio+phono FAQ
http://www.cis.ohio-state.edu/hypertext/
faq/usenet/antiques/radio+phono/faq/top.html
ftp://rtfm.mit.edu/pub/usenet/
rec.antiques.radio+phono/

Antique Electronic Supply (definitely get a catalog)
6221 South Maple Ave
Tempe, AZ 85283
tel 602-820-5411
(Viking II audio driver xfmr: P-T20D89, $12.95)

Robert Fowle (The Hammarlund Man)
1215 Winifred
Jackson, Mich. 49202-1946
Ph.517-789-6721
http://www.jacksonmi.com/hammarlund/

Peter W. Dahl Co. (transformers)
5869 Waycross Ave ,
El Paso, Tx 79924
Tel 915-751-2300, Fax 915-751-0768,
pwdco@1eagle1.com
http://www.pwdahl.com/

R&R Designs (Heath, Johnson, Collins, etc. matching paint)
Robert Hummel
202 Midvale Drive
Marshall, Wi. 53559
608-255-0400, 10 AM til 5:00PM CST
rehummel@aol.com

Frontier Electronics (new and re-built electrolytic cans)
Everett Hoard
P.O. Box 218
Lehr, ND (don't have the zip)
Ph. 701-378-2551
Fax 701-378-2341

Fertik's Electronics
5400 Ella St.
Philadelphia, Pa 19120
215-455-2121

Fair Radio
http://alpha.wcoil.com:80/~fairadio/
1016 East Eureka

PO Box 1105
Lima, OH 45802
tel 419-223-2196

Rick Mish (R-390 parts)
419-255-6220

D.N.F.
6690 7 mile rd.
So. Lyon, Mi. 48178
313-437-1063

Cornell Electronics Co.
4217 University Ave.
San Diego, Ca 92105
619-281-9792

A.G. Tannenbaum, WA2BTB
PO Box 386
Ambler, PA 19002
215 540 8055 fax 215 540 8327
http://www.voicenet.com/~k2bn

Ocean State Electronics
POB 1458, 6 Industrial Drive
Westerly, RI 02891
401-596-3080

Allen Bond WB4GNT
(Also known as Max-Gain Systems, Inc.)
221 Greencrest Court
Marietta, GA 30068-3825
Phone and FAX 770-973-6251
e-mail: mgs@avana.net
http://www.aaow.com/mgs

CWest Tube Sales (formerly Quest Electronics)
P.O. Box 22443
Salt Lake City UT 84122
801/363-TUBE
Tubes@usa.net
http://www.usa.net/~dfrancis/CWest_Tube_Sales.html

DC Electronics
3089 Deltona Boulevard
Spring Hill, Florida 34606
Phone: 352-688-2374 (ask for Ron)

James Millen Electronics
PO BOX 4215
Andover MA 91810-0814
andover_@interloc.com

Electron Tube Enterprises (tubes)
802-879-1844
etetubes@aol.com

Tubes
http://www.mindspring.com/~gies/res.html

Tubes, Schematics, equipment
Rog42@aol.com

Doyle Roberts (reproduction dial lenses)
[HC-63 Box 236-1
Clinton, AK 72031
(501) 743-6690

Mort Jones (Collins speaker parts)
POB 2131
Ramona, CA 92065
(619) 789-2745

Colomor Electronics
170 Goldhawk Road
Hammersmith, London W12 8HJ
Great Britain
tel. 0181 743 0899
fax 0181 749 3934

Martin Lynch
140-142 Northfield Avenue
Ealing, London W13 9SB
Great Britain
tel 0181 566 1120
fax 0181 566 1207

Langrex Supplies
1 Mayo Road
Croydon CR0 2QP
Great Britain
Tel 0181 684 1166
fax 0181 684 3056

Valve and Electronic Supplies (Chevet Books)
157 Dickson Road
Blackpool FY1 2EU
Great Britain
Phone: (01253) 751858 (Call day before for best inventory)

Wilson Valves
28 Banks Ave.
Golcar, Huddersfield,
West Yorks HD7 4LZ
Great Britain
Phone: 01484 654650 (Mail Order Mainly)

What type of Boatanchor should I get?

This is a question that has as many answers as there are
individuals. Generally, as a "starter" boatanchor, 50's
vintage gear is probably the best way to go. Radios in
this era are quite desirable, but often times won't require
extensive surgery to get repaired and on the air.
A radio from a well-known manufacturer is also a good
choice... for receivers, look for Collins, Hammarlund,
Hallicrafters, and National are all good radios. In the
transmitter space, Collins, E.F. Johnson, and Heathkit (with
certain reservations) will do well.

Transmitters with plate modulated AM are the more desirable
units. Prices will generally reflect this.

Good "starter" transmitters include, but are not limited to:

Johnson: Ranger I or II/Viking I or II/ Valiant/500
Collins: Any 32V series.
Heath: Apache, DX100A or B
(my AM bias is showing!)

"starter" receivers include:

National 183/183D, HRO60 and MANY others
Hallicrafters: Many SX series.
Hammarlund: HQ129, HQ150/160/170/180, Super Pro series, many
others.
Collins: any 75A series.

By "starter" radio, I do not mean to indicate the cheapest! Most
of these radios would also be on the "best" list. I selected
these as they _are_ some of the best, and when one is starting
anything, it is good to get the BEST stuff available, rather
than getting junk and getting discouraged with it. There will
be enough to learn (or remember!) without having to compensate
for marginal equipment (was that 'Peak the plate and dip the
grid, or the other way around??')! Any radio from this list
will do the job for some time, and make operating a pleasure.

Where can I find Boatanchors for sale?

The best way to find a boatanchor is to let other hams in
your area know you are interested in them. Often times
I have been given a boatanchor, because the former owner
has relegated it to the garage or basement. This is also
the cheapest method. When attending a hamfest, ask some
of the sellers if they have any for sale. Often times
sellers won't bring such stuff, as it is HEAVY and is
perceived as not being sellable. Look under the tables,

and in the back of the sellers displays for them! While
you are under the tables rummage thru the boxes of parts
found under there for parts that will come in handy restoring
your new-old treasure. Tubes, high voltage caps, vintage
microphones and connectors may be found lurking here!

If you are in a hurry (and have money) ads in Electric
Radio magazine, the Ham Trader Yellow Sheets,
or your local packet BBS are good places to look. Expect to
pay more through these outlets. Also expect to become an
expert in UPS shipping rules. Boatanchors are heavy, and
often the cost of shipping one can exceed the cost of the
entire unit.

rec.radio.amateur.boatanchors newsgroup
---
sell/buy/trade messages are not prohibited,
but this is mostly intended to be a discussion group.
Remember - boatanchor related messages ONLY

rec.radio.swap newsgroup
---
sell/buy/trade all kinds of radio gear

Boatanchor Swap List

BASWAP (sell/buy/trade boatanchors only)
Send an email to: majordomo@foothill.net
Leave the "Subject:" blank.
In the msg put: subscribe baswaplist
You will get a confirmatory reply and a welcoming message.

Ham Trader Yellow Sheets

For sample copy send #10 self-addressed envelope
One year subscription (24 issues) $18
P.O.B. 2057,
Glen Ellyn, IL 60138-2057
or
P.O.B. 15142
Seattle, WA 98115
e-mail: HTYS@aol.com

Swap nets

Old Gear, Junk, & Amplifier Builders Net
Saturday 10 AM East Coast Time, 7275 KHz

East Coast AM swap net
3885 (thu @ 1930 EST)

Collins swap net
14263 (sun @ 1600 EST)

AWA net
7245 (sun @ 1200 EST)

Antique Tube Type Net
(Formerly the Drake & Antique Tube Net)
Every Saturday night at 0100 Zulu (Sunday),
3865 KHz LSB.

Dealers

Fair Radio (very famous surplus dealers)
http://alpha.wcoil.com:80/~fairadio/
1016 East Eureka
PO Box 1105
Lima, OH 45802
tel 419-223-2196

Chris Seig
PO Box 123
Hillsboro NH 03244
603-464-5625
http://www.conknet.com/piexx/piexx/piexx.htm

Data Mountain Industries
Don Merz
47 Hazel Dr.
Mt Lebanon, PA 15228
412-344-0956
71333.144@compuserve.com

Dee Almquist W4PNT
Patty and Dee's Marina
Shack: (540) 249-3161
Fax: (540) 249-5064
voice mail: (800)755-2365
soundnmind@rica.net
http://206.107.180.50:80/soundnmind/

Mike Quinn Electronics (surplus)
Oakland Airport North Field
Oakland CA

Radio World
1656 Nevada Highway
Boulder City, NV 89005
Phone: 702-294-2666

ABC Electronics
North Seattle
206-364-8300

Electronic Dimensions
Surplus at its best

424 Puyallup Ave.
Tacoma, Washington 98421
206-272-1061

The Radio & TV Lab
5631 W. Irving Park Road
Chicago, IL 60634
Phone: 312-545-4740
George Sopocko, Proprietor

Mike Horvat KA7ASF
112 E Burnett St
Stayton OR 97383

Radio Recyclers
7730 W. National Avenue
West Allis, WI 53214
(414) 771-7121
http://www.execpc.com/~radiorec/

Ham Radio Equipment
13815-C SW Pacific Hwy.
Tigard, OR 97223
(503)598-4736

Classic Warbird Parts (vintage military avionics)
Bob McKowen
215 S. Ave.C
Washington, IA, 52353
319/653-5776

Compass Electronics Supply (military surplus)
465 Market St
Paterson, NJ 07501
201/278-7777

Hal Guretzky K6DPZ Land Air Communications LTD
95-15 108st.
Richmond Hills, NY. 11419
(718)-847-3090 FAX = (718)-849-8279
Visits by appointment only,
best to phone after 7PM east coast time

Western Wireless Company:
112C Van Horne St.,"5th Ave. Plaza"
(Box 398 Cranbrook, B.C. V1C 4H9 Canada)
Tel/Fax 250-489-5874
http://www.cyberlink.bc.ca/~cblakey/

Rupert's
151 Northfield Avenue
Ealing, London W13 9QT
Great Britain

phone 0180-567-1368

Johns Radio
J.H. Townend, Prop.
84 Whitehall Road East
Birkenshaw, Bradford BD11 2ER
Great Britain
Phone (0274) 684007
Fax (0274) 651160

EPILOG

Don't look as boatanchors as an investment. Get a really grimy
specimen and clean and fix it, and coax it back to life. Turn
it on with the rest of the room lights turned off. As it warms
up look into the insides and see the orange glow from the filaments
and the purple fire from the 866's. Watch the giant S-meter
come to life, and the dials emit that soft light, framed
by your carefully cleaned and waxed cabinet. Rotate the
knobs that are of sufficient size and layout to permit
easy, flywheel smooth adjustment.

Maybe tune to the BBC on your NC-183.... watch the S-meter
climb as the full audio comes out from the 6 watt output stage
as you crank back the RF gain. Fiddle with a few more knobs
(boatanchor operation does not need to be a passive experience)
to get it set just the way you want it.

Then you'll know why boatanchors are such pleasent
things to own. Like mine, your transceiver may become a
very expensive frequency counter and RF generator used
to align the 'Real Radios'.

--
Nick England KD4CPL nick@cs.unc.edu Univ. Of North Carolina
http://www.cs.unc.edu/~nick Chapel Hill NC

4330. FS: Collins 51s1 Receiver Ex. Cond.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-21 00:00:00 UTC
From: Colin Trass <cgt01@ibm.net>
Message-ID: <01bc6628$6952f2a0$LocalHost@cgt77>
Source record: 119752

For Sale ... Collins Receiver 51S1 in excellent physical/electrical condition. (Winged) serial no. 4xxx -- 7kc AM Rockwell Mech. Filter not installed, Manual -- $900 + shipping -- return if not satisfied .... Email or call for more info ...

Sincerely,

Colin Trass N1KYX
<CGT01@IBM.NET>
508-635-9663

4331. FS: 211 tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-21 00:00:00 UTC
From: Michael Feldt <feldtm@iquest.net>
Message-ID: <01bc659b$346e2060$cfec35ce@feldtm.iquest.net>
Source record: 119753
Cross-posted to: rec.audio.tubes,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

I have a pair of used 211 triode tubes for sale. Both are RCA and one is dated 1942. The filaments are good and there is no visible carbonization inside the glass envelopes or wear on the plates. They look as though they have been used very little but I have no means to really test them. Both tubes come with unused Johnson 211 ceramic tube sockets. $75 each which includes shipping within the 48 states.

Michael Feldt

4332. item of interest to Collins Collectors?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-21 00:00:00 UTC
From: dhrnsn@ptd.net
Message-ID: <5ltjie$c2$1@news.ptd.net>
Source record: 119821

I found something today many of you may be interested
in. I routinely stop by my local amateur radio dealer,
just to see what goodies he has on consignment - today
I found the following:

- "Type CMX-47205 Antenna Loading Coil", Navy Department,
Bureau of Ships - Unit of Model TCS-12 Radio Equipment -
Collins Radio - contract # nxsr-36727

It appears to be in very good condition, although you can
tell the cabinet was repainted. Of all the hamfests I've
been to, I've never seen one of these before (maybe I wasn't
looking close enough!) - it's about the size of a small
toaster. I think he was asking $50.00 but you can usually
haggle a little with the owner of the shop.

- The other radio I noticed (not so rare), was a really nice
looking/clean Heathkit HW-101, with power supply and matching
speaker + extra set of tubes + a D-104 microphone. It had a
sticker asking $225, but he told me he'd take $200, maybe less.

His name is Tom, at 800-891-9199 - (usual disclaimer applies,
I'm not related, no financial interest, etc.)

Dave Hirneisen/N3GKB
Lititz, Pennsylvania
dhrnsn@ptd.net

4333. WTB: Manuals & charts for TV2 and Weston 981 tube testers

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-21 00:00:00 UTC
From: Dennis Thompson <dennist@onrampe.net>
Message-ID: <01bc6598$beb1a9c0$086efbcc@pentium-pro>
Source record: 119822

I need repair/calibration and user manuals for the subject testers. Also need later tube charts for each. Photographs in manuals must be readable for repair work.

Thanks
--
--
To reply remove the e in onrampe in my return addresss.

4334. WTB: Thermocouple for ammeter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-21 00:00:00 UTC
From: cjdumar@westelcom.com
Message-ID: <5ltveo$aqp@news.emi.com>
Source record: 119823

I have a Greibach Instruments Corp. Model 500 AC/DC millimeter. I need the thermocouple for the 100 - 5000 ma range.

Charlie, KA2VCS
e-mail: cjdumar@westelcom.com

Live long and prosper... But don't let the IRS know.

Net-Tamer V 1.08X - Registered

4335. Collins AN/BLR1 reciver info wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-21 00:00:00 UTC
From: Nico van Dongen <nico.van.dongen@uto.mts.dec.com>
Message-ID: <3382A6A4.6D05@uto.mts.dec.com>
Source record: 119824

I am looking for information regarding a Collins receiver,
90 to 10700 Mcs, military numbers AN/BLR-1 and AN/SLR-2
It is a countermeasure receiver for use in a Sub or a Surface Navy
vessel. It is made out of lots of 19" rack size module.

PP-312 Power supply.
IP-10 Indicaror control.
CY-69 and CY-70 Mixer amplifiers
TN-135 to TN-142 RF tuners
R-120, R122 and R-129 Coms units

Information on how, when and where it was used is welcomed. Also a
module interconnection digram would be nice to have or a pointer where
to find this information

Thanks,

Nico van Dongen / PA3ESA

4336. Writers Seeking Publication

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-21 00:00:00 UTC
From: Bob@ibm.net
Message-ID: <5luaa5$35n$1401@news.internetmci.com>
Source record: 119825

We are the International Literary Agency of New York. We also have 2
other branches, one in the Lake George region of New York and the
other in Marco Island, Florida, consequently we are able to accept new
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Nonfiction: Brief synopsis, first chapter, S.A.S.E.
Screenplays: (for TV & Movies) Brief synopsis, first 20 pages, S.A.S.E.
Short Stories: Brief synopsis, first 3 pages, S.A.S.E.
Poetry: Send in 3 of your best poems only, S.A.S.E.

Woodside International Literary Agency
1190 North Collier Blvd.
Marco Island, Florida 34145
(941) 642-9660

Please do not send in complete manuscript unless invited.

4337. Re: Solid state replacement for a 5U4GT

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-21 00:00:00 UTC
From: dslosty@pipeline.com
Message-ID: <5lu441$tm2@camel4.mindspring.com>
Source record: 119826

Steve Robertson <stephen.h.robertson@cpmx.saic.com> wrote:

>Jacqueline Herman wrote:
>>
>> At the risk of condemnation and being forced to walk on broken tubes,
>> what solid state device could be used to replace a 5U4GT rectifier
>> tube in a WRL Globe Scout transmitter?
>>
>> 73 from Hawaii - oops - I mean Nevada,
>> Jeff KH2PZ / 7 (using my mom's email account for a few weeks)

>Why not just replace it with another 5U4? They're still available. If
>you're trying to get some of the heat out of the cabinet, remove the
>tubes from the AM section. (I've done this with my GS 680). Somebody on
>rec.sudio.tubes will probably give you big bucks for that 6L6 modulator
>tube!

>73,
>Steve Robertson
>KE4OH

Yikes!
What makes you think he wants to disable the A.M. section?
The novelty of occasionally using the A.M. mode on 75 meters, etc
is why most people obtain these transmitters.

Doug
WA1TUT

4338. FS SUPERIOR ELECTRIC 230VAC POWERSTAT

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-21 00:00:00 UTC
From: "Yves A. Feder" <y.a.feder@snet.net>
Message-ID: <3382CD87.601@snet.net>
Source record: 119827

This is a biggie. Weighs close to 100 lbs. Looks to be in very good
shape. Probably 15 to 30A capacity. PICK UP ONLY (if you can, that is!)
Excellent companion for your 1KW AM rig. $100.00.
--
Yves Albert (Al)"Al" Feder
electric mail: y.a.feder@snet.net
Harpsichord Workshops and Recording Studios
and, dare we say it,
Home of "Tiny Radio Theater(tm)" and "Sound Cartoons(tm)"
and of the studios and transmitting facilities of W1UX Radio....

"Danged if'n I unnerstand all I know!"

http://www.geocities.com/paris/1769

4339. Heath HW-2036A manual needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-21 00:00:00 UTC
From: Glenn Schultz <glenn@spacestar.net>
Message-ID: <01bc65a5$5ab8c900$dee691ce@larry.spacestar.net>
Source record: 119828

Need a manual for a Heath HW-2036A. Operator and assembly would be great.
If nothing else, a schematic. I will pay for reasonable copying/shipping
costs...

--
Glenn
N0VYK
10X #68391
n0vyk@spacestar.net
glenn@spacestar.net
Check out the IPL Antique and Amateur Radio Homepage:
http://www.spacestar.net/users/glenn/index.html

4340. FS: TM 11-487H-1/T.O. 33A1-1-13

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-21 00:00:00 UTC
From: kc5ijd@net-connect.net
Message-ID: <kc5ijd-2105970711210001@as41.net-connect.net>
Source record: 119829

Have an original TM 11-487H-1/T.O. 33A1-1-13, Electronic Test Equipment Directory 1957.

1500 + pages.

$ 95 plus shipping.

73

--
Joseph Pinner
Lafayette, LA
kc5ijd
Internet: kc5ijd@net-connect.net

4341. TRADE: Halli S38-E for S38-D

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-21 00:00:00 UTC
From: harry@connix.com
Message-ID: <3382e991.2696487@news.caps.maine.edu>
Source record: 119830

Hello
I have a Hallicrafters S-38-E model in VG and working condition, and
would like to trade it for a S38-D model in like condition. Offers to
harry@connix.com or hwhite71@maine.maine.edu.
Also interested in other small BAs (oxymoron acknowledged)
73 de N1QVE
Harry

4342. Central Electronics 20A & Lakeshore VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-21 00:00:00 UTC
From: k4cnw@aol.com
Message-ID: <19970521123301.IAA07112@ladder02.news.aol.com>
Source record: 119831

CE 20A & Lakeshore Band Hopper VFO. Both are in near mint condx. $200 +
shipping from SC. E-mail: k4cnw@aol.com

4343. WTB:Speakers

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-21 00:00:00 UTC
From: Dennis Gehrke <leeid@ix.netcom.com>
Message-ID: <3383266A.2441@ix.netcom.com>
Source record: 119832

I am looking to purchase the following speakers:

Hallicrafters R-46-B
National NTS-300TS
National 50TS
Hammurland S-200

73's

Dennis KC7VXD
leeid@ix.netcom.com

4344. TEST

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-21 00:00:00 UTC
From: Dennis Gehrke <leeid@ix.netcom.com>
Message-ID: <3383277B.159A@ix.netcom.com>
Source record: 119833

This is a test.

4345. Help: Rich Measures Mods.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-21 00:00:00 UTC
From: vbeam7@aol.com
Message-ID: <19970521155600.LAA18940@ladder02.news.aol.com>
Source record: 119834

Any comments on using Rich Measures, AG6K mods on a SB-220 amp?
His articles in QST sound so convincing but I also read a rebuttal in Sept 94 QST that sounded just as convincing. HELP, I am rebuilding this amp but I don't know if I should use his mods or not.
Any and all comments would be of help.

Thanks, Dale
e-mail Vbeam7@aol.com

4346. FS: Drake MN-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-21 00:00:00 UTC
From: dr7zyq@rand.nidlink.com
Message-ID: <NEWTNews.864230782.24693.dr7zyq@nidlink.com>
Source record: 119835
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

For Sale: Drake MN-4 tuner/watt meter. Excellent condition. $80.00 + ups.

73,

David, WA7ZYQ

4347. WTB: Hammarlund HX-50

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-21 00:00:00 UTC
From: Hannelore Breuer <hbreuer@metronet.de>
Message-ID: <338329D4.1BB2@metronet.de>
Source record: 119836

I am looking for a Hammarlund HX-50 transmitter for my HQ-170A to build up a classic station.
Thanks for reading.

Heinz - KF6FNC

4348. FYI: Boat Anchor WWW Pages

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-21 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <33830B94.B65@ix.netcom.com>
Source record: 119837

Some new Boat Anchor Links at URL:
http://pw2.netcom.com/~ac6v/pagex.html

Have you seen:
National Radio Page
The Hammarlund Historian Webpage
Swan Radio Virtual Museum
Virtual Collins Radio Museum
Vibroplex Collector's Page
Heath Kit Mail List Reflector -- Subscription Info
History of the All American 5ive AM tube radio
Edison Shop
and much much more

Keep them boatanchors afloat
73
AC6V
--
AC6V's Ham & DX Reference Guide
With Over 1277 Links To DX And Ham Radio
MAIN PAGE: http://www.netcom.com/~ac6v/index.html
INDEX: http://pw2.netcom.com/~ac6v/pageas.html
E-Mail: ac6v@ix.netcom.com

4349. tube directory?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-21 00:00:00 UTC
From: Ray LaRue <raylarue@gte.net>
Message-ID: <5lv2mk$l9t$1@news13.gte.net>
Source record: 119838

I had written down an URL address for an "army" tube directory:
linex.cec.army.mil/cgi-bin/tube. Apparantly I don't have it correct.
Haven't been able to "search" it out. Anyone known the correct
address?
Your assistance is appreciated.
73,
Ray, W4BYG

4350. Trade TS-830S for Collins gear

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-21 00:00:00 UTC
From: km3g@aol.com
Message-ID: <19970522012800.VAA04116@ladder02.news.aol.com>
Source record: 119839

I have a nice ts-830s that I would like to trade for Collins equipment.
What do you have?

73s

Lane KM3G
San Diego
619-470-6528
km3g@aol.com

4351. Re: Heath HW-2036A manual needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-21 00:00:00 UTC
From: moo@midtown.net
Message-ID: <moo-2105971735080001@sl3.midtown.net>
Source record: 119840

In article <01bc65a5$5ab8c900$dee691ce@larry.spacestar.net>, "Glenn Schultz" <glenn@spacestar.net> wrote:

> Need a manual for a Heath HW-2036A. Operator and assembly would be great.
> If nothing else, a schematic. I will pay for reasonable copying/shipping
> costs...

Try W7FG Vintage Manuals at w7fg@w7fg.com, or the website at www.w7fg.com. I'm sending money to him for two manuals (transmitter and power supply) tomorrow.

4352. Collins Filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-21 00:00:00 UTC
From: Greg Boren <GregBoren@worldnet.att.net>
Message-ID: <3383A657.6851@worldnet.att.net>
Source record: 119841

I just found a box of collins mechanical filters, pn is: F250 A-67.
These are 200 kc freq, 6.7 kc wide. What radios where these used in and
what are they worth, all are new.

Thanks

Greg/N5SKE

4353. WANTED HEATHKIT HW-104

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-21 00:00:00 UTC
From: Gary Wood <docky@mail.earthlink.net>
Message-ID: <33830034.6AA4@mail.earthlink.net>
Source record: 119842

I want to buy a good HW-104...73s Gary K0IMJ

4354. FS: Collins 75S-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-21 00:00:00 UTC
From: Dennis Ingebretsen <aeronaut@aquila.wanet.com>
Message-ID: <3383AD4A.DE9@aquila.wanet.com>
Source record: 119843

I must part with my recently acquired winged emblem 75S-3. It is in CCA very good condition, with photocopy manual, and works great. Just want to get the $450. I have in it back out. You ship from San Diego.

For more info please reply to: aeronaut@aquila.wanet.com

73 de Dennis N6TUQ

4355. UPS, yet again

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-21 00:00:00 UTC
From: markem@primenet.com
Message-ID: <5m0ec8$ir0$1@nntp02.primenet.com>
Source record: 119844

Just FWIW...

I took a box to UPS today to ship out and found a sign outside that said to not seal up boxes, that they are checking the packing job before accepting them. If you have it sealed already, they will open them. Sure enough, the friendly lady at the counter opened up the box and checked it out. I guess it passed since she sealed it back up, I paid the $10.45 for shipping, and it went on its way. It was a 312B-4 carefully wrapped in a huge wad of bubble wrap and surrounded by foam peanuts. She didn't unwrap the bubble wrap, thankfully, just felt around in the box. No big deal, just kind of surprising. They started it in late March. This was at the UPS depot in Tempe, AZ. I don't know if it's a UPS policy everywhere.

I've never had any problem with UPS, so no axe to grind. Just letting folks know so that it might save them wasting time & tape. They don't charge for the tape, BTW.

One other thing I do is in the Package Contents box on the form, I always write exactly what it is I'm shipping, i.e. "Collins 312B-4 Station Console". She looked at that and just shrugged...no questions about it. Then again, I guess they get some pretty wierd stuff.

Mark AA7TA

4356. FS: SP600-JX37

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-21 00:00:00 UTC
From: Chris Terwilliger <a229aa@email.mot.com>
Message-ID: <01bc6679$5d742520$510a69dd@lowly.sps.mot.com>
Source record: 119845

Hammarlund SP-600-JX37, identical to JX21 except has larger power transformer to allow AC operation down to 25Hz. Covers 540Khz to 54Mhz in 6 bands + 6 crystal controlled channels with 5, 10, 15, 20 Mhz crystals installed. Works great, excellent condition, one small 1/2 inch scratch on front panel, no mods. No cabinet. Includes manual reprint. $500, shipping not included (75+ pounds, zip 85282).

Chris, AA7WD
aa7wd@primenet.com

4357. WTB: Hallicrafters knobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-21 00:00:00 UTC
From: jmc@qnet.com
Message-ID: <5m012j$d2h$1@mandolin.qnet.com>
Source record: 119846

Anybody done in any older Hallicrafters gear and have knobs
left over? Pls email direct.
tnx and 73
John WA6QPL

4358. For Sale - 2 MFJ-1212PC

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-22 00:00:00 UTC
From: krs5@psu.edu
Message-ID: <krs5.14.003B449D@psu.edu>
Source record: 119754

For Sale to the Highhest Bidder :

2 MFJ-1214PC
Multi-Mode Computer Interfaces
(FAX/RTTY/ASCII/CW)

New in-the-box. Never used.

Contact Ken Schroyer
krs5@psu.edu or
814-237-1258

4359. WTB: Manuals & charts for TV2 and Weston 981 tube testers

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-22 00:00:00 UTC
From: Dennis Thompson <dennist@onrampe.net>
Message-ID: <01bc6661$9709e440$0a6efbcc@pentium-pro>
Source record: 119755

I need repair/calibration and user manuals for the subject testers. Also need later tube charts for each. Photographs in manuals must be readable for repair work.

Thanks

--
To reply remove the e in onrampe in my return addresss.

4360. Want SB-401 XMTR

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-22 00:00:00 UTC
From: Jim Warner <jimwcuda@tbcnet.com>
Message-ID: <01bc66a1$527fb440$31e370cf@s_jimw>
Source record: 119756

There's gotta be one out there...

Jim

4361. Re: tube directory?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-22 00:00:00 UTC
From: erwin.cremers@ingram.nl
Message-ID: <5m1hh2ipv1@news.Kijfhoek.NL.net>
Source record: 119757

Ray LaRue <raylarue@gte.net> wrote:

>I had written down an URL address for an "army" tube directory:
>linex.cec.army.mil/cgi-bin/tube. Apparantly I don't have it correct.
>Haven't been able to "search" it out. Anyone known the correct
>address?
>Your assistance is appreciated.
>73,
>Ray, W4BYG

Ray,

Check my homepage at :

http://www.geocities.com/capecanaveral/4312

Then go to the mil/tube section its in there. There are also a lot of
other tube directories in there.

Hope my site can help you ,its dedicated to tubes an boatanchors.

greetings 73,s

erwin PE1MGR

```
____
| |
///////////\\\\\\\\\\\
| Erwin Cremers |
| PE1MGR |
| Dutch Radio Operator |
\\\\\\\\\\\///////////
|_____________________|
______|Check my homepage at|________
|www.geocities.com/capecanaveral/4312|
|-----------------------------------|
\-----------------------------------/
|_| |_| |_| |_|
```

4362. Re: UPS, yet again

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-22 00:00:00 UTC
From: U40241@uicvm.uic.edu
Message-ID: <97142.095732U40241@uicvm.uic.edu>
Source record: 119758

Possible "anti-terrorist" beta site?

4363. FS: Hallicrafters SX-100 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-22 00:00:00 UTC
From: rhynek@aol.com
Message-ID: <19970522143800.KAA25660@ladder02.news.aol.com>
Source record: 119759

I have for sale a Hallicrafters SX-100 General Coverage Shortwave
receiver.
It is very clean and is working good. Cosmetically I would rate it a 9 on
a scale of 1 to 10. There are a few miner scratches on the top. It has all
the
original knobs and the s-meter face is excellant. I am asking $200 for
the set plus shipping.
Contact me via e-mail or by phone at 508-392-9943

4364. Need Info. on Hallicrafter SR-2000

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-22 00:00:00 UTC
From: austrade@ix.NETcom.COM
Message-ID: <2.2.32.19970522163056.006ac4e0@popd.ix.netcom.com>
Source record: 119760

I would appreciate any information that anyone can forward regarding the current market price for a Hallicrafter SR-2000 Hurricane Transceiver w/PR-812 power supply. Also does anyone have any idea how many of these units were manufactured by Hallicrafter?

Any information will be greatly appreciated.

Frank 'Jamie' Jamison
W5YSM - VK2AIX

4365. Wanted: Aerotron 9S1.5 KA hf linear amplifier Schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-22 00:00:00 UTC
From: Bob Curry <bobcurry@sprintmail.com>
Message-ID: <3384D289.44E1@sprintmail.com>
Source record: 119761

Thanks in Advance, 73's
BoBc WB4JLD

4366. WTB MECHANICAL FILTERS 51J4

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-22 00:00:00 UTC
From: Panos <orion@otenet.gr>
Message-ID: <01bc66db$607b5e20$7e01aac3@kitsos>
Source record: 119762

DESPERATE FOR 51J4 MECHANICAL FILTERS, PARTICULARLY THE 6KHZ ONE OR ANY
OTHER.
IF YOU HAVE AN OFFER OR A SOURCE PLEASE EMAIL ME.

THANK YOU IN ADVANCE

PANOS

orion@otenet.gr

4367. FS Triad TY-84 transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-22 00:00:00 UTC
From: moo@NOSPAM.midtown.net
Message-ID: <moo-2205971754580001@sl15.midtown.net>
Source record: 119763

Triad TY-84 transformer for sale, like new, with data sheet. This type of transformer was used in power supplies for many boatanchors, especially Heathkits, and is hard to find nowadays. (Attention Heathkit restorers!) Asking $15 plus shipping. Mail moo@midtown.net.

4368. Boatanchor repair needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-22 00:00:00 UTC
From: moo@NOSPAM.midtown.net
Message-ID: <moo-2205971757280001@sl15.midtown.net>
Source record: 119764

I would like to know if there's anybody in Northern California who can repair my Hallicrafters S-40. It needs to be realigned, it is as much as -350kHz off dial markings in some places. This old beauty deserves better than to sit on the floor collecting dust and lint-please help! Mail moo@midtown.net.

4369. Callbook wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-22 00:00:00 UTC
From: mr_ufo@i-2000.com
Message-ID: <33850295.4145@i-2000.com>
Source record: 119765

I am looking for a US radio Amateurs Callbook from one of the following
years, 1945 - 1947. If you have one pse let me know.

Thank you
Mark
--

==========
Note: Please return all email to < mr_ufo@i-2000.com >

H. Mark Nadel - Amateur Radio Station w2ufo
New York State Government Liaison - NY City / Long Island Section
American Radio Relay League - A.R.R.L. - Newington, CT.

"Always Available Through Technology..."
==========

4370. Re: BAs used as true boatanchors

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-22 00:00:00 UTC
From: markem@primenet.com
Message-ID: <5m30og$r60$1@nntp02.primenet.com>
Source record: 119766

In a momentary brain-dead state, I wrote:
>
>Do tubes float? If they're truly 'vacuum" tubes I'd expect them to sink.
>Hmmm...guess it'd be easy enough to try. Better not use the kitchen sink,
>tho...the XYL'll think I've finally lost it....
>
>I'll report my findings...
>
>Mark

Then I thought about it some more and realized what a stoopid question that was. Of course they'll float. A vacuum makes them have even less mass. I even tried it...the 12BY7 floated just fine, although a little pin down. A tube with a heavy metal or ceramic base might not, tho. Guess it would depend.

And no, the wife didn't see me try it...

Mark

4371. FS: Twelve 35W4 tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-22 00:00:00 UTC
From: Michael Feldt <feldtm@iquest.net>
Message-ID: <01bc66f2$2f066bc0$4bec35ce@feldtm.iquest.net>
Source record: 119767
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Twelve N.I.B 35W4s and six N.I.B. 50C5s for $20 which includes shipping
within the 48 states.

Regards
Michael Feldt

4372. WTB:Nat'l Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-22 00:00:00 UTC
From: The Andersen <andersen@proaxis.com>
Message-ID: <33853564.7F5A@proaxis.com>
Source record: 119768

Hello
I am looking for the "Dust Cover" and side plates for
the rack mount National receivers (NC183R-NC183DR-
HRO50R-HRO60R). TNX 73 Doug

4373. Mech Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-22 00:00:00 UTC
From: The Andersen <andersen@proaxis.com>
Message-ID: <338536DF.1A2C@proaxis.com>
Source record: 119769

I have the following mech. filter, MF-455-10AZ
made by KOKUSAI, that I would like to sell. I
have on idea of the value. Someone in the know
please make me an offer that I can't refuse!
TNX 73 Doug

4374. Re: BAs used as true boatanchors

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-22 00:00:00 UTC
From: markem@primenet.com
Message-ID: <5m2vscqqk1@nntp02.primenet.com>
Source record: 119770

In article <19970523011400.VAA18872@ladder02.news.aol.com>, boeing377@aol.com (BOEING377) wrote:
>My father was a commercial fisherman and kept his boat at Fisherman's
>Wharf SF CA. When 2-3 Mc AM radios were outlawed, some were put to use as
>counterweights on the mooring lines that keep the boats in place as the
>tides rise and fall. The tubes (6V6 6L6 807) etc were often stripped out
>first as they were usually bouyant. ...

Do tubes float? If they're truly 'vacuum" tubes I'd expect them to sink.
Hmmm...guess it'd be easy enough to try. Better not use the kitchen sink,
tho...the XYL'll think I've finally lost it....

I'll report my findings...

Mark

4375. Re: BAs used as true boatanchors

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-22 00:00:00 UTC
From: Bill <nospam@nospammer.net>
Message-ID: <33851D7A.51FB@flash.net>
Source record: 119771

M. Monninger wrote:

> Do tubes float? If they're truly 'vacuum" tubes I'd expect them to sink.
> Hmmm...guess it'd be easy enough to try. Better not use the kitchen sink,
> tho...the XYL'll think I've finally lost it....
>
> I'll report my findings...

It is the displacement of water that makes them float. If the weight of
the water they displace is more than the weigh of the tube, they will
float, the vacuum inside makes no difference.

4376. Re: 211 tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-22 00:00:00 UTC
From: Michael Feldt <feldtm@iquest.net>
Message-ID: <01bc66cc$d3435ca0$7dabf6ce@feldtm.iquest.net>
Source record: 119772
Cross-posted to: rec.audio.tubes,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

The 211 tubes have been sold.

Michael Feldt

4377. Re: Need Info. on Hallicrafter SR-2000

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-22 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <3384AC5A.1B09@ix.netcom.com>
Source record: 119773

Jamison wrote:
>
> I would appreciate any information that anyone can forward regarding the current market price for a Hallicrafter SR-2000 Hurricane Transceiver w/PR-812 power supply. Also does anyone have any idea how many of these units were manufactured by Hallicrafter?
> Any information will be greatly appreciated.
> Frank 'Jamie' Jamison W5YSM - VK2AIX
--
Howdy Jamie -- From the superb Hallicrafters Book by Chuck Dachis (ISBN 0-88740-929-6) his general guide for pricing sez $500 to $700 with power supply. Manufactured from 1965 to 1972 -- no production quantities given.

73
Rod in San Diego
AC6V's Ham & DX Reference Guide
With Over 1277 Links To DX And Ham Radio
MAIN PAGE: http://www.netcom.com/~ac6v/index.html
INDEX: http://pw2.netcom.com/~ac6v/pageas.html
E-Mail: ac6v@ix.netcom.com

4378. WTB: Plate caps for 3-500 tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-22 00:00:00 UTC
From: bryan@prodistributors.com
Message-ID: <5m2d0g$1cp$2@news.nts-online.net>
Source record: 119774

I need a couple of plate caps that will fit Eimac 3-500 tubes

Bryan

4379. Sweep tubes for sale.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-22 00:00:00 UTC
From: Michael Feldt <feldtm@iquest.net>
Message-ID: <01bc66f6$72168e00$4bec35ce@feldtm.iquest.net>
Source record: 119775
Cross-posted to: rec.audio.tubes,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Selling the following N.I.B. sweep tubes for $5 each plus $2 shipping with each order within the 48 states.

(3) 6KM6
(2) 6JF6
(2) 6CD6GA
(1) 6JE6
(1) 6BK4
(4) 6GJ5
(1) 6JF5
(2) 6KN6
(1) 6FM8
(2) 6BG6G
(1) 6HF5
(1) 6HB5
(1) 6LB6
(1) 6LR6
(1) 6EM7
(1) 6FY7
(4) 12DQ6
(1) 12GC6

Michael Feldt

4380. Larry Wollken

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-22 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <3384d25f.7921448@news.mnsinc.com>
Source record: 119776
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.swap

Does anyone know the correct e-mail address for
Larry Wollken ??

He lives in the Maryland / DC area and may be reading this, but I am not sure where we met up on the Internet exactly and I wanted to contact him again.

Thanks!

73 de AF4K / G3XLQ, Bry

4381. Re: FS: HF Amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-22 00:00:00 UTC
From: law@earthlink.net
Message-ID: <3384FBF6.33E3@earthlink.net>
Source record: 119777
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Walter Fairclough wrote:
>
> Dentron Clipperton L HF amplifier for sale. 160-10m Excellent condition.
> Low hours and never driven hard. $750.00 CDN plus shipping.
>
> Thanks for reading.
>
> Walter - VE3EN
>
> --
> Walter Fairclough
> Manotick, Ontario
> wfairclo@netcom.ca

what planet are you from how did you get here ?????

4382. TRADE -- FT-243 and similar xtals, 80/40/30/20m freqs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-23 00:00:00 UTC
From: k5dh@qsl.net
Message-ID: <5m44g8$7lr@sf18.dseg.ti.com>
Source record: 119698
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

I have the following crystals FOR TRADE ONLY:

FT-243 holders: (these are FUNDAMENTAL crystals, not overtone!)

7156, 10105, 10130, 10140, 14060, 14125

Note that the 14060 is NOT a 7030 crystal doubled!!!!!

Fit FT-243 sockets, but larger holders similar to CR-1A:

1810, 1812, 1815, 1817, 1820, 1845, 1860, 1870, 1990

3/4" pin spacing, larger pins than FT-243 (like CR-1A pins):

3560, 7038.88

I will TRADE these crystals, one-for-one, for FT-243 and similar
crystals on 80m and 40m CW frequencies (3500-3725 and 7000-7150).
I will NOT sell them! They came from an estate, and I promised
the executor that I would not re-sell them, only trade them, and
I intend to keep that promise.

73,
Dean K5DH

4383. TRADE -- FT-243 and similar xtals, 80/40/30/20m freqs -- UPDATED

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-23 00:00:00 UTC
From: k5dh@qsl.net
Message-ID: <5m496q$gns@sf18.dseg.ti.com>
Source record: 119699
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

I have the following crystals FOR TRADE ONLY: updated 05/23 - 09:15

FT-243 holders: (these are FUNDAMENTAL crystals, not overtone!)

7156, 10105, 10140, 14125

Fit FT-243 sockets, but larger holders similar to CR-1A:

1810, 1812, 1815, 1817, 1820, 1845, 1860, 1870, 1990

3/4" pin spacing, larger pins than FT-243 (like CR-1A pins):

3560, 7038.88

I will TRADE these crystals, one-for-one, for FT-243 and similar
crystals on 80m and 40m CW frequencies (3500-3725 and 7000-7150).
I will NOT sell them! They came from an estate, and I promised
the executor that I would not re-sell them, only trade them, and
I intend to keep that promise.

73,
Dean K5DH

4384. Re: BAs used as true boatanchors

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-23 00:00:00 UTC
From: dussault@vipxlnet.com
Message-ID: <3385b50d.11282115@news.bellglobal.com>
Source record: 119700

Any object immersed in a liquid will will be subject to a vertical
force equal to the weight of the liquid displaced.
Yves Dussault

4385. B&W 5100 B SCHEMATICS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-23 00:00:00 UTC
From: nk5t@aol.com
Message-ID: <19970523175100.NAA07337@ladder01.news.aol.com>
Source record: 119701

WOULD VERY MUCH LIKE TO FIND 5100B (NOT 5100) SCHEMATICS.
ALSO MODS IF POSSIBLE.
EARL HARRIS
1009 STANLEY
EL PASO,TX 79907
PH. 915-592-9185 CALL COLLECT WEEKENDS OR AFTER4:00 PM
WILL BE GLAD TO PAY ALL COSTS

4386. Re: Collins Filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-23 00:00:00 UTC
From: Colin Trass <cgt01@ibm.net>
Message-ID: <01bc678e$99b93500$92fb48a6@cgt586>
Source record: 119702

I have a receiver with 200kc filters (EKD 514 modern east german) -- I may be interested in them -- have no idea of value -- how many do you have ...

Sincerely,

Colin Trass
<CGT01@IBM.NET>

4387. Re: Collins Filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-23 00:00:00 UTC
From: Greg Boren <symntlab@netxpress.com>
Message-ID: <3385F61C.5722@netxpress.com>
Source record: 119703

Have 4 ea, typo, they are 250 kc

Thanks
Greg/N5SKE

4388. Johnson 122 vfo, as is, untested, $35.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-23 00:00:00 UTC
From: km3g@aol.com
Message-ID: <19970523124901.IAA18019@ladder01.news.aol.com>
Source record: 119704

looks okay. never been used. bought it but now i don't need it.

73s
Lane KM3G
San Diego
km3g@aol.com

4389. Re: UPS, yet again

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-23 00:00:00 UTC
From: alex_x@iserv.net
Message-ID: <338518c3.21675246@snews2.zippo.com>
Source record: 119705

On 21 May 1997 20:26:00 -0700, markem@primenet.com (M.
Monninger) wrote:

>Just FWIW...
>
>I took a box to UPS today to ship out and found a sign outside that said to
>not seal up boxes, that they are checking the packing job before accepting
>them.

and/or.... It's much easier for the UPS folks to remove illegal
medications from your package (for their own personal use) if
your shipping container is unsealed....
--
.....Alex's Electronic Test Bench.....
Informative Links to Electrical and Electronic Sites
www.iserv.net/~alexx

4390. FS or trade,Hamm HQ170 w/speaker ,VikingII transmitter,VFO,Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-23 00:00:00 UTC
From: "A.J. Woliner" <peltech@cyburban.com>
Message-ID: <3385E022.7A7F@cyburban.com>
Source record: 119706

I have both units and am asking $150,Best offer, or interesting trade.
I have hobbies in video,magic,glassblowing, VW beetles,kitcars,and
computers. The units light up but I don't know how they work. They
appear to be in good condition.I am located in Pelham,NY just outside of
the Bronx. E-Mail soon as I have to clear the space. Thanks,Alan

4391. Re: Collins R390A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-23 00:00:00 UTC
From: nuvistor@aol.com
Message-ID: <19970523213200.RAA24382@ladder01.news.aol.com>
Source record: 119707

Not to be a wise ass, but what does Rick Mish do to them,gold plate the entire thing? An R-390A is an R-390A. Why do his units rate such a high price? I am not singling him out, but his is the only name I have heard in reference to restoring these things. Does anyone have before/after pictures of one of these radios that Rick has worked on? Anyone with info could email me directly. Thanks. 73 Chris
Christopher Bucca "nuvistor@aol.com"

4392. Rohn Tower for Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-23 00:00:00 UTC
From: John Higgins <kq4ft@totcon.com>
Message-ID: <01bc67b8$54931520$5f9048ce@tci.totcon.com>
Source record: 119708
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

I have a 49 Foot Rohn tower for sale, 4 ten foot sections and 1 nine foot top section all dismantled and in very good condition.. All for 150.00 Plus freight will ship motor Freight, prefer pick-up in DeLand Florida.. Deland is 40 miles north of Orlando and 25 Miles west of Daytona Beach.. Call (904) 738-5686 or E-Mail kq4ft@totcon.com

Tnx for reading 73's John Higgins KQ4FT

4393. WTB: Hallicrafters SX-101A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-23 00:00:00 UTC
From: Dennis Gehrke <leeid@ix.netcom.com>
Message-ID: <33865369.B52@ix.netcom.com>
Source record: 119709

I am looking for a very nice SX-101A and/or a MRK III, and a HT-32B. I will pay top price for the right units.

Dennis, KC7VXD
1-800-456-9296, anytime

73's

4394. WTB:Globe VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-23 00:00:00 UTC
From: Peter Polizzo <ppolizzo@suffolk.lib.ny.us>
Message-ID: <338662EC.5BFE@suffolk.lib.ny.us>
Source record: 119710

Hello,
i need the VFO assembly for my Globe Champion 300a Xmitter.
The dial is there but nothing behind it. Can you help ?
E-Mail ppolizzo@suffolk.lib.ny.us

4395. WTB:Globe VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-23 00:00:00 UTC
From: Peter Polizzo <ppolizzo@suffolk.lib.ny.us>
Message-ID: <338662CB.1065@suffolk.lib.ny.us>
Source record: 119711

Hello,
i need the VFO assembly for my Globe 300a Xmitter.
The dial is there but nothing behind it. Can you help ?
E-Mail ppolizzo@suffolk.lib.ny.us

4396. CE Gear=HP Test Gear

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-23 00:00:00 UTC
From: Bob Miller <bmiller@calweb.com>
Message-ID: <33862DAA.430@calweb.com>
Source record: 119712
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

For sale:

1 CE 20A with Lakeshore Bandhopper VFO, with docs on CE
gear, excellent front panels. Works fine
$150 plus UPS on approx 45 lbs from Sacramento zip 95827

2.CE 20A with CE packaged VFO, with docs, excellent front panel
$150 plus UPS on Appox 45 lbs from Sacramento zip 95827

Will sell both units for $275 plus UPS

3. HP 333A dist analyzer, works great, $150 plus UPS on 30 lbs
from zip 95827

4. HP 3400A rms meter, $100 plus ups on 20 lbs from zip 95827

5. Gonset super 12 converter, complete, good front panel, some
mounting holes drilled in the side of the hammertone cabinet
but chrome ring is shiny and fairly nice. No Docs, All tube
in place. Not tested. $50 PP conus

6. Tek 422 portable 15 Mhz scope. Works great. all knobs ok. CRT
fine, can be battery powered. very compact. $125 plus UPS on
approximately 25 lbs from zip 95827

7. B and K capacitance meter z,pfr; 820, digital, full four digit, 0.1
pf to 1000 millafarad. LED readout, first class little machine
with both kelvin clip and banana plugs. Excellent condition.
$100 pp conus

8 GenRAd 1021A Standard Signal Generator, 250 Mhz--920 Mhz
appears complete, $125 obo plus UPS on approximately 40 lbs

Thanks for the read

73

Bob, KE6F

4397. Re: Collins Filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-23 00:00:00 UTC
From: provero@connix.com
Message-ID: <5m2vnm$htc@beast.connix.com>
Source record: 119713

In <3383A657.6851@worldnet.att.net>, Greg Boren <GregBoren@worldnet.att.net> writes:
>I just found a box of collins mechanical filters, pn is: F250 A-67.
>These are 200 kc freq, 6.7 kc wide. What radios where these used in and
>what are they worth, all are new.
>

Some of the old aircraft HF used low if frequencies. Also the
RCA FRR/MRR/SRR series had a 200 KHz IF with a 3 KHz mechanical
filter.

P.J. "Josh" Rovero email: provero@connix.com
Oceanographer work: rovero@sonalysts.com
Meteorologist radio: KK1D
Curmudgeon at large web: http://www.connix.com/~provero/

4398. WTB HALLI R-46 B speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-23 00:00:00 UTC
From: Ron Kashner <ronk@cmn.net>
Message-ID: <3385EDF3.4080@cmn.net>
Source record: 119714

I am looking for a Hallicrafters R-46 B speaker
contact Ron
ronk@cmn.net
Thanks

4399. NC-188

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-23 00:00:00 UTC
From: "Michael J. Wade" <wade@iquest.net>
Message-ID: <01bc670e$ea5567c0$84abf6ce@wade1>
Source record: 119778

I have an old National NC-188 I would like to modify, and tune up.

1st does any one have the alignment procedures for this radio? I have a scematic but no alignment instructions.

2nd I would like to add a BFO and a product detector for ssb reception. I would like to use tubes for this, I am looking for a simple circuit diagram to work from.

Also I am looking for a copy of the 1957 ARRL handbook. If any one has one in fair condiction let me know what you would want for it.

thanks

73 de kb9kdg

4400. ANTIQUE MOTORLA MANUALS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-23 00:00:00 UTC
From: subbustr@whidbey.net
Message-ID: <5m2p1d$bu@news.whidbey.com>
Source record: 119779

Need an OLD Service manual??

(1) Motorola PT 300 Series Handie-Talkie/132-174mhz/2+5 w
(3) Motorola T122A Series Remote Control Console
(7) Motorola Handie-Talkie/Model # H23DCN-1000A/1.4 w 132-174mhz
(1) Motorola HT Series Handie-Talkie/450MC
(1) Motorola Handie-Talkie/Model # H21DCN-3000A/1.4 w /25-54mhz
(1) Motorola Dual Squelch-"Private Line" Base Station148-174mhz/ 60w
(4) Motorola MOTRAC mobile/136-174mhz/40,60,90,100w
(1) Motorola MOTRAC mobile/450-470mhz/40,60,90,100w
(1) Motorola MOTRAC Railroad FM/150-174mhz/25w
(1) Motorola MOTRAN Series MOTRAC radio FM/136-174mhz/25,30w
(2) Motorola HT200/Handie-Talikie/132-174mhz/2w
(1) Motorola COMPA-STATION BASE/150.8-174mhz/60/90/110w
(1) Motorola BASE station Model #T1237AB/152-162mhz/50w
(3) Johnson Messenger 106 Model # 242-106
(1) Johnson Messenger 303/333 Model # 242-151

NOTE: THESE ARE ORIGINAL MANUALS - NOT PHOTOCOPIES

Plse reply via email on the "ITEM (s) #" you are inquiring about plse.
M/O via US FUNDS. Shipping via USPS Priority (CONUS) Shipping to
CANADA may require additional postage. Shipping quote avail. I can
"SCAN" a "PICTURE" or photo if required. (WIN 95) O/S .
Any questions plse email. Thanks

Oak Harbor,WA
98277
subbustr@whidbey.net
de VE7-LFA/W7

4401. Re: Found 5 surplus conversion books !!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-23 00:00:00 UTC
From: nospam-herndon@texas.net
Message-ID: <5m2ons$os5$1@news3.texas.net>
Source record: 119780

In article <19970519143800.KAA29628@ladder02.news.aol.com>, ho4bart@aol.com says... (dated 19 May 1997 10:38:41 GMT)
>
>copyright unless renewed is 28 years, is it not?

>most afficionados today are into retaining it in
>original condition. a lot of the "first remove all
>parts, then saw along line A-B" type instructions"
>just don't appeal to surplus fans anymore.
>hue miller

I didn't know about copyrights, that's why I am asking. How, for instance, would I go about finding out if they HAVE renewed the copyrights?

I'm not going to publish these things, I'm trying to figure out a way to SHARE them with others who might want to do things like find a schematic or convert one. Not all folks are bound by the "do no harm" credo to a surplus gem. I haven't converted an ARC-5 RX in years, but the last one I did, I surely moved things around. Never did do the saw the ARC-5 transmitter to make a VFO trick, but thought it was certainly worthwhile.

Richard Herndon
K5FNI

--
Note: Return mail requires omitting all before "H" in address.

4402. BAs used as true boatanchors

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-23 00:00:00 UTC
From: boeing377@aol.com
Message-ID: <19970523011400.VAA18872@ladder02.news.aol.com>
Source record: 119781

My father was a commercial fisherman and kept his boat at Fisherman's Wharf SF CA. When 2-3 Mc AM radios were outlawed, some were put to use as counterweights on the mooring lines that keep the boats in place as the tides rise and fall. The tubes (6V6 6L6 807) etc were often stripped out first as they were usually bouyant. When Loran A signals disappeared, APN 9 APN 4 and their associated rotary inverters were put to similar uses as counterweights. I once "rescued" a mint PE 109 (rare 14 VDC to 115 VAC 400 cps rotary inverter) from this fate just before it was about to be submerged. I offered to substitute an old rusty cylinder head which was considered an acceptable trade.

4403. Wanted: 810 modulator tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-23 00:00:00 UTC
From: w5kft@nts-online.net
Message-ID: <5m2stk$975$1@news.nts-online.net>
Source record: 119782
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.homebrew

I need a pair of 810 tubes for an AM modulator. Anyone have any
to sell or swap.

Bryan W5KFT

4404. Re: TUBES TUBES TUBES (And power transformers)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-23 00:00:00 UTC
From: nuvistor@aol.com
Message-ID: <19970523021600.WAA06223@ladder01.news.aol.com>
Source record: 119783

supplies of what? I beleive 99% of people label encoded posts as bullshit
not worthy of mention. I,however,am one of the remaining 1% of people
willing to bitch about them. 73 Chris :-)
Christopher Bucca "nuvistor@aol.com"

4405. For Sale List

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-23 00:00:00 UTC
From: nuvistor@aol.com
Message-ID: <19970523024100.WAA25585@ladder02.news.aol.com>
Source record: 119784

I currently have for sale several shortwave receivers of the following types:
1- R390A
1- R392
2- AN/GRR-5 one with the power supply and case,one without
I also have quite a bit of Korean War vintage FM equipment covering from 20Mhz to 58Mhz.(Power supplies, receivers, receiver-transmitters, re-transmission units, vehicular mounts etc. for various GRC, VRC, and VRQ configurations. Let me know what you want.
I also have some very new, very pristine examples of some Israeli tactical manpack sets very similar to the U.S. PRC-77. These units are functionally identical exept for a narrower channel spacing of only 25kHz.

If anyone is interested please e-mail to nuvistor@aol.com
I would be interested in trading these items for 2M and 70cm equipment multimode radios, antennas and such. Tell me what you have and I'll tell you what I have.
Here's a mostly complete list of the other stuff I still have.

RT-68 38-54.9Mhz 2W lo 18W hi cont. tuneable $65
RT-67 28-38.9 " " " " "
$65
RT-66 20-28.9 " " " " "
$65

PP-112 power supply 24VDC p.s. for above xceivers. Supplies all operating voltages from 24vdc 6.5A input $15

PP-1175A 115vac power supply for above xceivers. Supplies all voltages
req.byRT units as well as auxiliary 6.3vdc & 135vdc out. $85

R-110 receiver 38-54.9Mhz cont.tuneable receiver w/squelch $45
R-109 " 27-38.9Mhz " " " "
$45
R-108 " 20-28.9Mhz " " " "
$45

PP-282 power supply for above receivers(mounts internally) $15

PRC-10 backpack tranceiver .9W 38-54.9mhz tuneable $45
PRC-9 " " " 27-38.9mhz "
$45
PRC-8 " " " 20-27.9mhz "
$45
also the Canadian versions of the backpack radios as well as the

American "A" models
PRC-6 Walkie talkie 275mW single channel crystal controlled
as well as the 6 channel Canadian version US
$22.50

Can. $20
also have the channel Alignment Indicators for them if needed

Now for the new stuff. These radios are the functional equivalent of an
American
PRC-77 The frequency range is from 30mhz to 75.975mhz in two bands with
the provision for two mechanical preset freqs.They work with a sub-audible
tone squelch and depending on the individual radio they have a power out
of
1.1W to 2.25W The only functional difference from these radios is the
channel spacing.American units have 50kc spacing, where as these units
have 25kc.
They are made by Tadiran of Israel and are of current manufacture.
The Korean war stuff Iwould call "good condition" (totally complete not
abused
but not operationally checked)wheras the new stuff I'd call "very good to
exellent" (I use the stuff and it works well)

If you need more info or are interested in any of this just let me know.
Maybe we could trade something, who knows...

73
Chris

Christopher Bucca "nuvistor@aol.com"

4406. FS: DX-40

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-23 00:00:00 UTC
From: Walter Fairclough <wfairclo@netcom.ca>
Message-ID: <01bc6730$2fa588c0$955ab5cf@wfairclo.netcom.ca>
Source record: 119785
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Heathkit DX-40 transmitter for sale $50.00 (US) plus shipping. All original, no mods, has all knobs, meter, etc. Front panel an 8.5 - 9.0, cabinet has been repainted not great but then not bad. Missing xtal cover panel on rear. Works fine.

Will also consider trade for D-104 mic with a 2-prong Amphenol connector.

Thanks for reading.

--
Walter Fairclough
Manotick, Ontario
wfairclo@netcom.ca

4407. WTB: Knob, National NC-140

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-23 00:00:00 UTC
From: jrobmills@aol.com
Message-ID: <19970523050300.BAA09044@ladder01.news.aol.com>
Source record: 119786

I need the band switching knob for my National NC-140. I would consider a parts radio. If you have or know someone who might have this please Email me.

Thanks, Jrobmills@aol.com

4408. Re: 5U4GB tubes sold

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-23 00:00:00 UTC
From: Michael Feldt <feldtm@iquest.net>
Message-ID: <01bc673d$5228c1c0$2aec35ce@feldtm.iquest.net>
Source record: 119787
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

The 5U4GB tubes are sold.

Michael Feldt

4409. WANTED COLLINS 516F-2

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-23 00:00:00 UTC
From: fcobra@ix.netcom.com
Message-ID: <33852208.25397886@nntp.ix.netcom.com>
Source record: 119788

cab not needed just the guts and dont need tubes lets me know what you
may have please no junkers . Frank KE1FJ or call 401-231-3993

4410. Re: BAs used as true boatanchors

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-23 00:00:00 UTC
From: moby@kcbbs.gen.nz
Message-ID: <4997142.14629.19613@kcbbs.gen.nz>
Source record: 119789

In message <<5m30og$r60$1@nntp02.primenet.com>> markem@primenet.com writes:
> >
> >Do tubes float? If they're truly 'vacuum" tubes I'd expect them to sink.
> >Hmmm...guess it'd be easy enough to try. Better not use the kitchen sink,
> >tho...the XYL'll think I've finally lost it....
> >
> >I'll report my findings...
> >
> >Mark
>
> Then I thought about it some more and realized what a stoopid question that
> was. Of course they'll float. A vacuum makes them have even less mass. I even
> tried it...the 12BY7 floated just fine, although a little pin down. A tube
> with a heavy metal or ceramic base might not, tho. Guess it would depend.

4CX250Bs sink like rocks
(as all mine are Chinese, maybe herein lies a new use for them :-)
M

4411. wtb:sb600 heathkit speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-23 00:00:00 UTC
From: vlincoln@execpc.com
Message-ID: <864375183.27323@dejanews.com>
Source record: 119790

have bought a fs:hw-101, but it came without a matching speaker.
So now I find I am in the market for one. I need an SB-600
Heathkit Speaker. (matched the SB series) thanks, Van WD8AAM
let me know if you have one to sell and how much.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4412. CERAMIC PLANAR TRIODE INFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-23 00:00:00 UTC
From: drussell@idirect.com
Message-ID: <33850861.31C3@idirect.com>
Source record: 119791

I am looking for engineering data (ie characteristic data,application notes, mechanical drawings, anechdotes, etc, etc.) for the familly of ceramic planar triodes manufactured by GE.

Example part #'s: 7296, 7462, 7588, 8081, 8082, 8083

Any help with this will be appreciated !

I would also be interested in purchasing small quantities of these parts.

Thanks in advance.

73,

David Russell, VE3 VDO
drussell@idirect.com

4413. R-390A Meters $50 Shipped

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-23 00:00:00 UTC
From: trinit69@idt.net.nospam
Message-ID: <trinit69-2305970633340001@ip174.lafayette.la.pub-ip.psi.net>
Source record: 119792

Don't write to me.

Call Les at 601-864-8384.

Pair of original R-390A meters, glow-in-the-dark, International Brand.
Working and in good condition.

$50 which includes shipping in the CONUS.

Please call Les at the above number.

Thanks

--
Remove the ".nospam" from address for replies.

Thanks

Tom N5OFF

4414. Re: TUBES TUBES TUBES (And power transformers)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-23 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <338587f3.6179996@news.mnsinc.com>
Source record: 119793

On Tue, 20 May 1997 21:40:07 -0700, "John P. Earl"
<jpearl@interaccess.com> wrote:

>SINCE SUPPLIES ARE LIMITED, YOU CAN RESERVE ANY OF THE ABOVE BY
>SUBMITTING A BANK OR POSTAL MONEY ORDER NUMBER TO INSURE
>RESERVATION BY EMAIL (INCLUDE YOUR PHONE NUMBER IN REPLY)
>EMAIL DEARL@JUNO.COM
>SEE YOU AT 6 MTR. HAMFEST AT DUPAGE COUNTY FAIRGROUNDS.
>ON JUNE 8TH
>DOMESTIC SHIPMENTS ONLY.

Brilliant - "No binary attachment" when you try to decode it.
And also - no STATE!!

4415. Re: Larry Wollken

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-23 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <33858837.6248213@news.mnsinc.com>
Source record: 119794
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.swap

On Thu, 22 May 1997 23:11:02 GMT, bry@mnsinc.com (Bry Carling, AF4K)
wrote:

>Does anyone know the correct e-mail address for
>Larry Wollken ??

Thank you everyone who responded. I have contacted Larry OK!

Bry

4416. Re: Solid state replacement for a 5U4GT

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-23 00:00:00 UTC
From: a313@Lehigh.EDU
Message-ID: <5m3v0q$2inq@ns3-1.CC.Lehigh.EDU>
Source record: 119795

Just a thought if ss replacement is persued.... The working voltage across the filter caps will go up due the difference in dynamic resistance of tubes vs silicon diodes. Make sure the filter caps can handle the increase or smoke and stench will follow.

73's Dick K8WHA

In article <01bc6560$e1ba25b0$8f3fb5a3@sebastian>, "Chris Broadbent" <cfb@bga.com.nospam> writes:
>Steve Robertson <stephen.h.robertson@cpmx.saic.com> wrote in article
><3381F44D.533@cpmx.saic.com>...
>> Jacqueline Herman wrote:
>> >
>> > At the risk of condemnation and being forced to walk on broken tubes,
>> > what solid state device could be used to replace a 5U4GT rectifier
>> > tube in a WRL Globe Scout transmitter?
>> >
>...<SNIP>
>
>> > Why not just replace it with another 5U4? They're still available.
>...<SNIP>
>
>Indeed, Svetlana manufacture such a beastie now. By all accounts, it is
>quite good.
>
>--
>Cheers,
>
>Chris. Broadbent (KC5VQL)
>
>NOTE: My email address in this post is modified to prevent spam. Just
>remove the '.nospam' from the end of it if you wish to email me.
>
>
>

4417. Swap TFT active matrix desktop LCD display for Johnson Navigator or Drake R7

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-23 00:00:00 UTC
From: BOB DUCKWORTH <bob@atl.org>
Message-ID: <33854457.4C0D@atl.org>
Source record: 119796
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

640 x 480 LCD display with VGA interface. Plug and play. NOS $625.00

Call Bob at 404-888-0389 (best is 9:30 AM until 1:30 PM EST M-F)

IBM 9507 Color display is an active matrix (TFT-LCD) display with a VGA
interface.

Note: Works great on a mac with the little Mac/VGA adapter plug,
which is available from most computer retail stores.

See it at

http://www.atl.org/images/9507.jpg

Specifications:

Display panel:

weight: 3kg
depth: 57mm
width: 326mm
height 233mm
modes: all VGA
power: 21W

Screen:

view area: 211mm x 158mm
white luminance: > 80cd/m**2 at 100hr
contrast ratio: 50:1
resolution, PELS: 640 x 480
refresh rate: 60Hz

Controls:

power: single push, pushbutton
brightness: rocker switch, push and hold
contrast: "
panel release: pushbutton, push and hold

Stand:

weight: 2.5kg
footprint: 314.2mm**2
Tilt:
forward: 5 degree from vertical

backward: 15 degree from vertical
Lift (vertical travel):
low <> high 140mm
rotation +95 to -95 degrees

Power supply:

type: 26W, dual output, universal input
input: 100 to 137 VAC 60Hz (+ or - 3)
180 to 240 VAC 50Hz (+ or - 3)
nominal 110V rms 0.4A 60Hz or
220V rms 0.2A 50Hz

4418. Re: BAs used as true boatanchors

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-24 00:00:00 UTC
From: the@primenet.com
Message-ID: <the-ya023580002405972238410001@news.primenet.com>
Source record: 119648
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.homebrew

```
:
:Do tubes float? If they're truly 'vacuum" tubes I'd expect them to sink.
:Hmmm...guess it'd be easy enough to try. Better not use the kitchen sink,
:tho...the XYL'll think I've finally lost it....
:
:I'll report my findings...
:
:Mark
```

I think this is a question in the Extra Class study guide. I'll look it up.

4419. WTB: old electronic keyers

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-24 00:00:00 UTC
From: "Mitch, W4OA" <w4oa@vibroplex.com>
Message-ID: <3387ADC5.24C004B3@vibroplex.com>
Source record: 119649
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

wanted, for the vibroplex company collection, old electronic
keyers, tube or solid state...

let me know what you have...

mitch, w4oa
--
---------Vibroplex - Since 1890, the oldest name in ham radio!--------
Felton "Mitch" Mitchell, W4OA email: w4oa@vibroplex.com
The Vibroplex Co., Inc., 11 Midtown Park East., Mobile, AL 36606-4141
Orders 800-840-8873, Info 334-478-8873, FAX 334-476-0465
Visit our web site: http://www.vibroplex.com/

4420. WTB: old homebrew keyers

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-24 00:00:00 UTC
From: "Mitch, W4OA" <w4oa@vibroplex.com>
Message-ID: <3387A200.22F6A12E@vibroplex.com>
Source record: 119650
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

wanted, for the vibroplex company collection, old electronic
keyers, tube or solid state...

good examples of homebrew construction will also be considered
if you have the history of the unit...

let me know what you have...

mitch, w4oa
--
---------Vibroplex - Since 1890, the oldest name in ham radio!--------
Felton "Mitch" Mitchell, W4OA email: w4oa@vibroplex.com
The Vibroplex Co., Inc., 11 Midtown Park East., Mobile, AL 36606-4141
Orders 800-840-8873, Info 334-478-8873, FAX 334-476-0465
Visit our web site: http://www.vibroplex.com/

4421. FS Collins 75A3- $300

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-24 00:00:00 UTC
From: John Hurst <hurstjsj@gte.net>
Message-ID: <5m5ce1$m7n$1@news8.gte.net>
Source record: 119715
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

75A3, no cabinet, panel has been touched up around rack holes (with St. James gray), KC dial has slight discoloration from dial lamp, otherwise very good mechanically. Electrically excellent, PTO tracks within 1kHz. $300 shipping included. Thanks, John, KU6X

4422. FS: Galaxy GT-550

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-24 00:00:00 UTC
From: petef@sprynet.com
Message-ID: <33863037.14011006@news.interserv.com>
Source record: 119716
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I'll never get to this one (new job, no time, no money):

For Sale: Galaxy GT-550 transceiver, SC-550 speaker console and
AC-400 AC supply.

I had another years ago and really liked it, nice audio considering
2.1KC filter, and just a nice tuning, stable, and easy handling rig.

Runs 550 watts SSB input 80-10 with switchable sidebands designed for
SSB and CW only. Includes a "taut band" S-meter/plate meter. Good rig
for anyone who appreciates the Galaxy philosophy of clever design for
maximum bang for the buck.

Front panel appearance is good, with one or two very minor scratches.
Af gain control knob is wrong but reasonable looking. Power on/off
toggle switch neatly inserted into drilled hole centered above the
rf/af gain control (haven't these people ever heard of line cord
switches?). Paint coming off both black cabinets and a repaint would
be simple and a good idea. Main tuning and plate tune knob trim
inserts are scratched, may be amenable to Dremel-polishing.

Electrically the set receives and transmits but there are two probably
related problems - low power output (about 20 watts) and the 12 vdc is
up around 20 volts. Once I discovered this I stopped playing with it.
However, receive seemed OK sensitivity wise and the transmit fidelity
seemed fine. Off resonance the finals tubes draw plenty of current so
they may well be good.

Price $125 includes manual with detailed troubleshooting info. I'll be
happy to securely box it up for shipping if needed, you pay shipping
by whatever method you like. COD acceptable.

73 es tnx,
-Pete
WB2QLL
petef@sprynet.com

4423. FS Hallicrafter s-37 UHF receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-24 00:00:00 UTC
From: BMBJ94A@prodigy.com
Message-ID: <5m5i7t$1eha@newssvr02-int.news.prodigy.com>
Source record: 119717

I have a Hallicrafter S-37 rcvr. in excellent condition. This is the model that
uses acorn tubes in the front end..If anyone is interested please contact me.

bob_weiss@prodigy.com

4424. Jones radio handbooks

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-24 00:00:00 UTC
From: BMBJ94A@prodigy.com
Message-ID: <5m5htk$4hjo@newssvr02-int.news.prodigy.com>
Source record: 119718

I have a large collection of jones "radio" handbooks. I would like to
contact
other collectors of these handbooks so we might exchange lists and
exchange
multiple copies for books we don't already have... tnx. W6NKC
bob_weiss@prodigy.com

4425. Re: Unbuilt Kits (???)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-24 00:00:00 UTC
From: n4xy@bellsouth.net
Message-ID: <33895b19.291477772@news.atl.bellsouth.net>
Source record: 119719

>
>With respect to Ed Tanton's comments that...
>
>>leaving kits unbuilt for posterity-or whatever-goes completely against
>>the grain of what they were made for: to be transmitters, receivers,
>>whatever. The idea that they join some great unwashed somehow ordinary
>>body of built kits is absurd-to be kind. An unbuilt kit is a project
>>waiting to be done.
>
>At the risk of putting too fine point on this...you just don't get it.
>
>--
>Chuck Penson
>WA7ZZE
>
Well Chuck... ONE of us certainly doesn't. It's a simple subject: To Build... Or Not To Build... with a simple enough answer.

IF your museum (personal or public) is dedicated to Electronics Technology, and the subject and ideas you wish to illustrate involve the ingenuity and resourcefulness exemplified by the several kit manufacturers over the years... fine. More power to you. Of course, your 'message' of appreciation and enlightenment will be limited to yourself and your friends (private display)... or whomever you can persuade to visit your museum (not counting the very real possibility of the rare, limited, illustrated visit in a magazine.)

IF, on the other hand, your plan is to convey the joy you have found in building and operating your kit, the world is at your doorstep. "Ordinary'" old ham radio gives you the chance to illustrate to hundreds of other hams annually what your old-but-viable boatanchor can really do. The photons in their mysterious paths to other antennas don't care. The ears at the other end don't even know-until you tell them. An unbuilt kit cannot do this.

So what is our measure of the inherent value of all this? Is there some magical or awsomely reverent quality about an unbuilt kit? How about a built kit? The unbuilt kit's value is either literal (e.g. speculative $$$) or lies within the appreciation of all the matters associated with its existence in the first place. All the design efforts, all the work of defining it as a kit, and finding the parts, and putting the package together-still as a kit. All those things are worthy of appreciation. Are they any less worthy in a built kit? I think not. All those same efforts are still present. Furthermore they are complimented by the efforts of the builder in bringing the kit

into what its designers intended all along: operation.

Talk about not getting the point Chuck: THAT was the point to start with, it is the point while being built, and it is the point when operated. What point in pride of ownership of a box of parts? Methinks it eventually relates to the cash value... and little else.

72/73

_____
Ed Tanton N4XY EMAIL: n4xy@bellsouth.net
189 Pioneer Trail
Marietta, GA 30068-3466 TEL: (770)579-3933 V/MBX/FAX

_____
QRP-ARCI #7663 G-QRP #6779 OK-QRP #172 QRP-L #758
AdvRC #140 NORCAL #1779 NCDXF SEDXC

Life Member: ARRL AMSAT INDEXA QCWA

_____

INTERESTS: DX QRP BoatAnchors Test Equipment Photography

~~~~~~
"Think you can, think you can't: either way you're right!" Henry Ford
~~~~~~

4426. KW-2000a

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-24 00:00:00 UTC
From: mdonohue@renc.igs.net
Message-ID: <33864569.14759415@news.igs.net>
Source record: 119720

Hi:
I am looking for a copy or the real manual
for the KW-2000a Transceiver.

73 De Mike
VE3DMJ

4427. Here is the text version of the tube list. Sorry about the tabs.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-24 00:00:00 UTC
From: "John P. Earl" <jpearl@interaccess.com>
Message-ID: <3386A9B1.2786@interaccess.com>
Source record: 119721

ALL THE FOLLOWING TUBES TESTED FOR THE FOLLOWING:

DYNAMIC MUTUAL CONDUCTANCE
INTERELECTRODE SHORTS
INTERELECTRODE LEAKAGE
GRID CURRENT

QUANTITIES LIMITED TO THOSE SHOWN

TUBE TYPE QUANTITY LOC. Price
0B2 1 B2 $2.50
0C3/VR105 6 B1 $2.50
0D3/VR150 1 B1 $2.50

10DE7 1 TCS $2.00
10GK6 1 LT1 $5.00

117Z3 1 TCS $3.00
117Z6 1 BTC $3.00

12AD6 1 TCS $4.00
12AL5 1 TCS $4.00
12AU6 2 TCS $4.00
12AU6 1 TCS* $5.00
12AV7 2 TCS $4.00
12AX4 2 TCL $2.50
12AX4 1 BTC $2.50

12BA6 1 LT1 $2.50
12BA6 5 TCS $2.50
12BA7 1 TCS $2.50
12BA7 1 TCS $2.50
12BE3 1 BTC $3.00
12BF6 1 TCS $2.50
12BL6 1 TCS $3.00
12BZ7 1 TCS $2.50

12C5 1 TCS $3.00
12CA5 1 TCS* $6.00
12CA6 1 TCS $3.00
12CU5 1 TCS $3.00
12CU5/12C5 1 TCS $3.00

12D4 1 TCL $2.50
12DK7 1 TCS $3.00
12DK7 1 TCS $3.00
12DQ6 1 /12GW6 BTC $8.00

12DQ6 1 /12GW6 BTC* $10.00
12DW4 1 COMPCTRN BTC $5.00

12GC6 1 BTC $4.00
12K5 1 TCS $4.00
12K5 1 TCS $4.00
12MD8 1 COMPCTRN ONB $6.00

12SC7 1 TCL $8.00
12SK7 2 TCL $5.00

12SN7 1 TCL $2.50
12W6 1 TCL $4.00

13GF7 1 BTC $5.00

14A5 1 B5 $2.50
14A7 1 B5 $2.50
14B6 3 B5 $2.50
14Q7 1 B5 $2.50

15CW5 1 TCL $2.50

16AQ3 1 TCL $3.00
16GK6 1 TCL $3.00

17AX4 2 BTC* $6.00
17C5 1 TCS* $4.00
17DQ6 1 B1 $5.00
17DQ6/17GW6 2 B1 $5.00
17JM6A 1 COMPCTRN B5* $8.00

19T8 2 TCS $2.00
19T8 2 TCS* $4.00

1A5 1 B5 $2.50
1B3/1G3 3 BTC $2.50
1K3 2 BTC $2.50
1K3/1J3 1 TCL $2.50

1L4 7 B3 $2.50
1LA4 1 B5 $2.50
1LB4 1 B5 $2.50
1LH4 2 B5 $2.50
1LN5 1 B5 $2.50
1R5 5 B3 $3.00
1R5 1 B3* $6.00
1S5 13 B3 $2.50

1T4 4 B3 $2.50

1U4 3 B3 $2.50
1U5 1 B3 $3.00
1X2 2 B3 $3.00

20AQ3 1 BTC $4.00
22DE4 1 BTC $4.00
25DN6 2 B1 $6.00
25L6 1 B1 $2.00
25Z6 2 TCL $2.00
27GB5 1 COMPCTRN BTC $6.00

2AF4B 1 B3* $7.00
2CY5 1 B3* $6.00
2D21 9 THYRATRON B3* $4.00

30KD6 1 COMPCTRN B5* $20.00

35C5 2 TCS* $4.00
35C5 1 TCS $2.00
35W4 1 TCS $2.00
35W4 1 LT1 $2.00
35Y4 1 BTC $4.00
35Z5 4 /GT TCL $6.00

3AL5 1 B3 $3.00
3AT2 1 TCL* $5.00
3AT2 1 COMPCTRN BTC $2.50
3AU6 1 TCS $3.00

3BC5 1 B3 $3.00
3BN6 1 B3 $3.00
3BU8 1 B3 $3.00
3BZ6 5 B3 $3.00
3BZ6 2 B3* $5.00

3CB6 3 B3 $4.00
3CS6 3 B3* $5.00

3DB3/3CY3 3 BTC/TCL $6.00
3DG4 1 B1 $6.00
3DG4 1 B1* $6.00
3DT6 2 B3** $4.00

3HA5 1 LT1 $4.00
3S4 2 B3 $3.00

3V4 1 /DLP4 B3 $4.00

403A 1 WElec B2* $3.00
45Z3 1 TCS $4.00

4AU6 1 B4 $2.50
4BN6 2 B4 $2.50
4BU8 1 B4 $2.50
4BZ6 3 B4 $2.50
4BZ6 1 B4* $2.50
4CB6 4 B4 $2.50
4DT6 1 B4 $2.50
4EH7 1 B4* $2.50

4EJ7 1 B4* $2.50
4GK5 1 B4* $2.50
50A5 1 TCL $4.00

50C5 2 TCS $4.00
50C5 1 LT1 $4.00
50C5 1 TCS* $4.00
50L6 2 TCL $4.00
50Y6 3 TCL $4.00

5678 1 B2 $4.00
5844 4 B2* $5.00

5AQ5 1 B4* $2.50
5CG8 1 B4* $2.50
5CL8A 1 B4* $2.50
5GS7 1 B4* $2.50
5HZ6 3 LT1 $2.50
5U4 6 B1 $3.50
5U8 1 B4 $3.00
5U8 1 B4* $3.00
5V3 2 B5 $3.50

6AC7 1 BTC $2.50
6AC7 1 BTC $2.50
6AF11 1 COMPCTRN TCL* $4.00
6AF3 1 TCL* $4.00
6AG5 2 TCS* $4.00
6AG5 3 TCS $3.00
6AG7 4 METAL BTC $5.00
6AG7 1 METAL TCL $5.00
6AJ4 1 TCS $2.50
6AK5 13 TCS $2.50

6AM8 2 TCS* $2.50
6AM8A 1 TCS $2.50
6AN5 1 /WA TCS $5.00
6AN8 5 TCS* $6.00
6AN8A 1 TCS* $6.00

6AQ6 1 TCS $3.00
6AS5 2 TCS $3.00

6AS6 1 TCS $2.00
6AU4GTA 3 BTC/TCL* $3.50
6AU5 2 TCL $3.50
6AU8 3 TCS $3.50
6AU8A 5 TCS* $3.50

6AV5 1 BTC $3.00
6AW8 2 TCS $3.00
6AY3 1 TCL $3.00

6BA11 2 COMPCTRN TCL* $4.00
6BC7 1 TCS $4.00
6BG6 3 B1 $5.00
6BH6 2 TCS $3.00
6BH6 3 TCS $3.00
6BJ6 1 TCS* $4.00
6BJ8 2 TCS* $2.50
6BK4A 1 B1 $7.00
6BK5 1 TCS* $4.00
6BK7 2 TCS $2.50

6BL8/ECF80 4 TCS* $5.00
6BN6 3 TCS $4.00

6BQ6 1 BTC* $6.00
6BQ6/6CU6 5 BTC $4.00
6BS8 1 TCS $2.50
6BU8 3 TCS* $4.00
6BZ7 1 TCS* $4.00

6CD6A 1 BTC $5.00
6CJ3/6DW4 3 COMPCTRN BTC/TCL $10.00
6CL8A 1 TCS* $2.50
6CM7 4 TCS $3.00

6CW5 1 TCL* $4.00
6CZ5 1 TCL* $6.00

6DE4 1 BTC $4.50
6DE4 1 BTC* $4.50
6DK6 2 TCS* $4.00
6DQ6B 4 /6CW6 B1/B2/BTC* $10.00
6DT6A 1 TCS* $4.00

6EA7 1 TCL* $4.00
6EB8 1 TCS* $2.50
6EJ7 2 /EF184 TCS $4.00

6EM7 1 TCL* $4.00
6EM7 3 BTC $2.50
6ER5 1 TCS* $2.50
6EU8 1 TCS* $2.50
6EW6 1 TCS* $6.00
6EW6 1 TCS $5.00

6F6 2 BTC $7.00
6FH5 1 TCS* $4.50
6FQ7 4 LT2 $3.00
6FQ7/6CG7 2 TCS $10.00
6FY5 1 TCS $2.50

6GE5 1 BTC* $8.00
6GH8 1 TCS $3.00
6GH8A 5 TCS $3.00

6GJ7/ECF801 1 TCS $5.00
6GK5 1 TCS* $4.00
6GK6 1 TCL* $10.00

6H6 1 TCL $2.50
6H6 1 BTC $2.50
6HA5 1 TCS $3.00
6HA5/6HM5 1 TCS* $4.00
6HE5 1 COMPCTRN BTC $3.00
6HQ5 1 TCS* $2.50
6HS8 1 TCS $2.50
6HV5A 2 COMPCTRN BTC* $8.00

6J7 2 TCL $3.00
6K11 1 COMPCTRN TCL* $3.00
6K6 4 TCL $2.50

6KT8 3 TCS $4.00
6L6 2 /WGB BTC $8.00
6LB6 1 COMPCTRN BTC* $8.00
6LN8 2 TCS $3.00

6S4A 2 TCS $2.50
6S8 1 TCL $3.00
6SA7 3 TCL $3.00
6SA7 1 BTC $3.00
6SC7 2 TCL $3.00

6SF5 2 /GT BTC $3.00
6SG7 1 /Y TCL $4.00
6SH7 2 TCL $3.50
6SH7 1 BTC $3.50

6SK7 11 BTC/TCL $3.50
6SL7 3 /GT TCL $3.50

6SQ7 1 TCL $3.50
6SR7 1 TCL $3.50

6T8 1 TCS $3.00
6T8 2 TCS* $4.50
6U10 3 COMPCTRN TCL/BTC* $7.00
6V6 12 /GTA /GTB TCL/BTC/B1 $8.00

6W4 5 TCL $3.00
6X8 1 TCS* $4.50
6X8 1 TCS $3.00
6Z10 1 COMPCTRN BTC $3.50

7586 1 NUVISTOR B2* $10.00

7A4 2 B5 $3.00
7A7 1 B5 $3.00
7A8 1 B5 $3.00

7AU7 1 TCS* $3.00
7B4 1 B5 $3.00
7C6 1 B5 $3.00
7F8 1 B5 $3.00

8AW8A 1 TCS $2.50
8CM7 2 TCS $2.50
8CW5 1 LT1 $2.50
8FQ7 2 TCS $2.50

9003 3 /ECG B2 $5.00

CK512AX 2 SUBMINATURE B2 $2.00

HAVE LIMITED SUPPLY OF TUBE SHEILDS FOR ABOVE ADD $.25/EA
HAVE TUBE SUBSTITUTION GUIDE - IF YOU DON"T SEE WHAT YOU NEED,
INQUIRE.
ADD $6.00 SHIPPING AND HANDLING FOR QUAN. OF 10 MINATURE TUBES.
FOR OTHERS ADD $6.00 SHIPPING AND HANDLING FOR QUAN OF 5.
INSURANCE: ADD $.50 FOR UP TO $20 ,
ADD $.75 FOR UP TO 50
ADD $1.50 UP TO $100
ADD $2.50 UP TO $200

SINCE SUPPLIES ARE LIMITED, YOU CAN RESERVE ANY OF THE ABOVE BY
SUBMITTING A BANK OR POSTAL MONEY ORDER NUMBER TO INSURE
RESERVATION BY EMAIL (INCLUDE YOUR PHONE NUMBER IN REPLY)
EMAIL DEARL@JUNO.COM
SEE YOU AT 6 MTR. HAMFEST AT DUPAGE COUNTY FAIRGROUNDS.
ON JUNE 8TH
DOMESTIC SHIPMENTS ONLY.

482 TOTAL TUBES FOR HAMFEST

4428. LIST OF BOAT ANCHOR POWER TUBES

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-24 00:00:00 UTC
From: "John P. Earl" <jpearl@interaccess.com>
Message-ID: <3386AAC3.10A9@interaccess.com>
Source record: 119722

LIST OF BOAT ANCHOR POWER TUBES

QUAN. TUBE TYPICAL COMMENTS PRICE
TYPE PWR OUT EACH

2 EA 803 700 WATTS/PR KEY DOWN GOOD TO 60 MHZ $30
unused original package

2 EA 814 320 WATTS/PR KEY DOWN GOOD TO 75 MHZ $18
WITH TUBE SOCKETS
unused original package
may be horizontally
with pins 2 and 5 in the
horizontal plane

1 EA 829B 100 WATTS TWIN POWER BEAM PENTODE $15
KEY DOWN GOOD TO 200 mhz
unused
Max DC plate voltage 750
Max current 135 ma.

2 EA 2E26 108 WATTS/PR BEAM POWER TUBE $10
unused
ICAS MAX POWER = 54W EA
KEY DOWN GOOD TO 175 mhz

5 EA 807 120 WATTS/PR UNUSED $ 5

5 EA 1625 120 WATTS/PR UNUSED (12VOLT FIL 807) $ 5

2 EA 866A PAIR= FULL WAVE SINGLE PHASE @ 60 HZ $15
ICAS PEAK INVERSE ANONE VOLTAGE 10 KV
I max = 5 amps
Full wave single phase out = 1.6 kw max
@ 3200 volts
use with transformer secondary < 3500 volts

1 EA 872 1/2 WAVE RECT MERCURY VAPOR @ 60 HZ $40
ICAS PEAK INVERSE ANODE VOLTAGE 10 KV
I max = 5 amps
1/2 wave single phase out = 4kw
unused original package

1 EA 3AP1 CATHODE RAY TUBE $15
ORIGINAL CARTON
UNUSED

SPECIFICATION SHEETS FOR ALL THE ABOVE ARE INCLUDED IN PRICES.
ADD $6.00 S & H FOR EA. TUBE OR EA. PR OF 807 & 1625, ADD INS.

4429. POWER TRANSFORMER

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-24 00:00:00 UTC
From: "John P. Earl" <jpearl@interaccess.com>
Message-ID: <3386AAF7.65A6@interaccess.com>
Source record: 119723

POWER TRANSFORMER

HAVE 15 EA. UNUSED HERMETICALLY SEALED POWER TRANSFORMERS W/
INSULATED TERMINALS AND 4 MOUNTING STUDS.

PRIMARY 115/230VAC 50/60/400CYCLE (DOUBLE PRIMARY WINDINGS.)

SECONDARY 50V-0-50V @ .5A
50V-0-50V @ .3A
7.5V @ 1.0A

PHASE PRIMARY & SECONDARY WINDINGS FOR FULL WAVE HI-LO
REG. DC POWER SUPPLY TO 12.5,25,50,100 AT 1 AMP.
IDEAL FOR REGULATED VARIABLE VOLTAGE BENCH SUPPLIES.
ALSO USE FOR BIAS SUPPLY FOR RF AMP TUBES.

SIZE 3" X 3" X 3-3/4"

$3.00 EA. PLUS S&H ADD $5 FOR EACH PAIR.

4430. ANTIQUE TUBE PRE 1950 TO 1920'S

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-24 00:00:00 UTC
From: "John P. Earl" <jpearl@interaccess.com>
Message-ID: <3386AA6A.2F65@interaccess.com>
Source record: 119724

ANTIQUE TUBE PRE 1950 TO 1920'S

QUAN TUBE TYPE DESDRIPTION PRICE
EA.

2 EA 1V $5.00

2 EA 24A SHARP CUTOFF TRIODE 3.50

6 EA 26 MEDIUM-MU TRIODE 4.00

1 EA 27 4.50

4 EA 35/51 REMOTE CUTOFF PENTODE 3.00

3 EA 71A 5.00

7 EA 80 FULL WAVE RECTIFIER 4.50

1 EA 884 3.00

SPEC SHEETS INCLUDED FOR THOSE AVAILABLE

ADD $5.00 SHIPPING AND HANDLING FOR EACH ORDER OF 5 TUBES OR LESS
INSURANCE ADD $.50 FOR $20 OR LESS, $.75 FOR $50, $1.50 FOR $100
$2.50 FOR $200.

4431. Address / Phone number.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-24 00:00:00 UTC
From: "John P. Earl" <jpearl@interaccess.com>
Message-ID: <3386AB51.1203@interaccess.com>
Source record: 119725

Richard Earl
528 S. Westmore
Lombard IL
60148

(630) 627-4773

4432. Re: 50.400 AM

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-24 00:00:00 UTC
From: mudshark@cello.qnet.com
Message-ID: <5m69kcbhq1@mandolin.qnet.com>
Source record: 119726

Dave Booth (*SPAMSAVER*booth@pactitle.com) wrote:

: Starting today I'll be out on 50.400 AM
: 73...

: Dave Booth kc6wfs dm04rk
: Yeasu 680R/ Marage 215G/ ARX6/ 5-elem
: booth@pactitle.com

What memories... My parents used to hang out on 50.4 Mc. (as it was known in those days) back when I was a kid (about 35 years ago +/-). Used to tell a story about hearing a KA6 one night...back when that was the prefix for American forces in Japan...too late (the band crapped out) they realized what they were listening to...:(

Jerry (WB6FQL)

4433. FS: Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-24 00:00:00 UTC
From: dfaulds@aol.com
Message-ID: <19970524122600.IAA17811@ladder01.news.aol.com>
Source record: 119727

I have the following NOS tubes.

2 National NL-740P $15/ea
1 GE 5558/FG32 $12/ea.
4 National NL5559/FG57 $15/ea.
1 GE 5559/FG57 $15/ea.
2 National NL5559/BT5B $20/ea.
2 National NL604L/7015 $25/ea.
4 National NL615/7018 $20/ea.
2 National NL710/6011 $25/ea
4 National NL5558/FG32 $12/ea.
2 National ELC3J $25/ea
1 Cetron 5557/FG17 $17/ea.
1 Cetron 3B28 $10/ea.

These all seem to list for $30 and up in the AES catalog, but I will sell the whole lot cheap, if someone makes a decent offer.

Thanks,

Dave
DFaulds@aol.com

4434. wanted schematics

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-24 00:00:00 UTC
From: ken cubilo <kcubilo@freeway.net>
Message-ID: <3386E6E3.3F1B@freeway.net>
Source record: 119728

can anyone help me out with a schematic for the following heath gear
dx40 and hw16 will be glad to pay any cost incurred
tks ken we8w
kcubilo@freeway.net

4435. L4B switch

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-24 00:00:00 UTC
From: kk4tl@aol.com
Message-ID: <19970524131001.JAA20081@ladder01.news.aol.com>
Source record: 119729

We are looking for an on-off switch for the L4B.

Anyone ... please ... know where we might find one?

Please email me direct at:

KK4TL@AOL.COM

Thanks.

4436. WTB Drake 2B and 2BQ

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-24 00:00:00 UTC
From: value@bizappraiser.COM
Message-ID: <199705241339.IAA19630@dfw-ix8.ix.netcom.com>
Source record: 119730

I would like to buy a Drake 2B and 2BQ in at least good working and cosmetic condition. Ron N7UR E-MAIL value@bizappraiser.com

4437. WTB: Atlas 350XL non-working unit

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-24 00:00:00 UTC
From: n3bj@aol.com
Message-ID: <19970524135600.JAA22715@ladder01.news.aol.com>
Source record: 119731

Not really a boatanchor, anyone have an intact, non-working unit ??

Alan, N3BJ

4438. Re: BAs used as true boatanchors

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-24 00:00:00 UTC
From: Robin Birch <robin@falstaf.demon.co.uk>
Message-ID: <mlwerDAeKvhzEwLj@falstaf.demon.co.uk>
Source record: 119732

In article <5m2vscqqk1@nntp02.primenet.com>, "M. Monninger"
<markem@primenet.com> writes
>In article <19970523011400.VAA18872@ladder02.news.aol.com>, boeing377@aol.com
>(BOEING377) wrote:
>>My father was a commercial fisherman and kept his boat at Fisherman's
>>Wharf SF CA. When 2-3 Mc AM radios were outlawed, some were put to use as
>>counterweights on the mooring lines that keep the boats in place as the
>>tides rise and fall. The tubes (6V6 6L6 807) etc were often stripped out
>>first as they were usually bouyant. ...
>
>Do tubes float? If they're truly 'vacuum" tubes I'd expect them to sink.
>Hmmm...guess it'd be easy enough to try. Better not use the kitchen sink,
>tho...the XYL'll think I've finally lost it....
>
>I'll report my findings...
>
>Mark
Surely a valve, tube to you lot :-), should float even better than if it
was full of air. What matters is the weight of the displaced volume
against the equivalent weight of water. Air would weigh even more than
a vacuum.

Cheers

RObin

PS, you wait until the XYL comes home and finds the complete front
panel, knobs and all valves from a comms receiver in the sink. I bought
it from a guy who had kept in for years in a garage and it was full of
dust, dead flies, spiders and this seemed the bast way of getting every
thing clean.

The kitchen ceiling now needs replastering from the dent she put in it.
Still can't see why :-).
Robin Birch robin@falstaf.demon.co.uk

M1ASU Old computers and radios always welcome

4439. Market Price Reference

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-24 00:00:00 UTC
From: austrade@ix.NETcom.COM
Message-ID: <2.2.32.19970524144545.00684f70@popd.ix.netcom.com>
Source record: 119733

What are the most effective publications for determining the current market values of all typical boatanchor receivers, transmitters, transceivers, etc.? Any suggestions will be appreciated. Am already aware of the Ham Yellow Pages and Hallicrafter publication by Chuck Dachis.

Thanks for any info..

Frank 'Jamie' Jamison
W5YSM - VK2AIX
P.O. Box 65276
Baton Rouge, LA 70896
Tel.: (504) 769-6154
FAX : (504) 767-2232

4440. ATLAS 210X

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-24 00:00:00 UTC
From: Bob Peters <soundimp@pobox.com>
Message-ID: <3387026F.1687@pobox.com>
Source record: 119734

For Sale Atlas 210 X Great starter rig with docking PS and DC cable along with mike...An 7 to 8 on a 10 scale $225.00 plus shipping from Dallas...Bob K1JNN/5

4441. Re: <<FS:NOS 6AZ8 PHILLIPS>>STILL AVAILABLE

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-24 00:00:00 UTC
From: rh3333@aol.com
Message-ID: <19970524154900.LAA29791@ladder01.news.aol.com>
Source record: 119735

I still have stock available - thank everyone for their orders!!

Richard

4442. FS or Trade:Sixer

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-24 00:00:00 UTC
From: jvercellino@sprynet.COM
Message-ID: <199705241550.IAA21903@m1.sprynet.com>
Source record: 119736

I have a Heathkit Sixer HW-29 with the "A" (8 mHz) mod which I'll ship
for $50.00. Also interested in trades, especially for Knight-kits
or similar stuff.

73, John WB9OVV jvercellno@sprynet.com

4443. Re: BAs used as true boatanchors

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-24 00:00:00 UTC
From: KolsterBrandes <r@g0mwh.demon.co.uk>
Message-ID: <bD3yoDAf$yhzEw+H@g0mwh.demon.co.uk>
Source record: 119737

In article <mlwerDAeKvhzEwLj@falstaf.demon.co.uk>, Robin Birch
<robin@falstaf.demon.co.uk> made a happy noise like
>PS, you wait until the XYL comes home and finds the complete front
>panel, knobs and all valves from a comms receiver in the sink. I bought
>it from a guy who had kept in for years in a garage and it was full of
>dust, dead flies, spiders and this seemed the bast way of getting every
>thing clean.
>
>The kitchen ceiling now needs replastering from the dent she put in it.
>Still can't see why :-).
>Robin Birch robin@falstaf.demon.co.uk
>
When I was VE3DPD in Canada (where else!) I got a Collins KWM2 for a
song, as it did not work...It was BROWN...and Collins were always Grey!
So I took all the tubes (Valves) out...washed them...put the KWM2 into
the sink with a lot of DishWashing liquid...after 15 Minutes...swished
it around...all the Nick O Teen came off...into the oven at a low Temp
for 20 Minutes...it came out immaculate!

The PSU...out came the Transformer & Choke...into a bath...washed the
Xformer & choke on the outside...dried the PSU...put it all back again..
AND IT WORKED!!!!!!!!!

Kept it till I came back to the UK in 1989....wish I had brought it with
me!!! It worked very well.................

If only..............
--
73 de Rex J Atkins G0MWH
BBS G0MWH @ GB7UWS
E-Mail Rex@g0mwh.demon.co.uk

4444. ART-13 documentation

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-24 00:00:00 UTC
From: Vincent Hueber <598147@ican.net>
Message-ID: <33873074.455D@ican.net>
Source record: 119738

I am looking for a schematic and operating manual for a Navy ART-13. I would also like to find copies of articles on converting this boatanchor to the ham bands.
Vincent Hueber
N2TAI
598147@ican.net

4445. Re: ART-13 documentation

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-24 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <33873695.7FD4@ix.netcom.com>
Source record: 119739

Vincent Hueber wrote:
>
> I am looking for a schematic and operating manual for a Navy ART-13. I
> would also like to find copies of articles on converting this boatanchor to the ham bands.
> Vincent Hueber
> N2TAI
> 598147@ican.net

Vincent -- The W7FG VINTAGE MANUALS CATALOG at URL:
http://cgi.w7fg.com/cgi-bin/cat.pl?find=M
has an ART-13 Manual.

Other vendors can be found at URL:
http://pw2.netcom.com/~ac6v/pageaae.html

Worked on these while in the Navy -- grand old rig.

Good Luck
Keep the BA's Afloat
Rod in San Diego
--
AC6V's Ham & DX Reference Guide
With Over 1277 Links To DX And Ham Radio
MAIN PAGE: http://www.netcom.com/~ac6v/index.html
INDEX: http://pw2.netcom.com/~ac6v/pageas.html
E-Mail: ac6v@ix.netcom.com

4446. FS: R1230/FLR

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-24 00:00:00 UTC
From: Bob Miller <bmiller@calweb.com>
Message-ID: <3387289F.4BFE@calweb.com>
Source record: 119740
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

For Sale:

Two R1230/FLR receivers with matching central power
supply system (Power Supply will handle 6 receivers)
and time base. 2-32 Mhz synt receiver, mechanical
digital readout. Excellent condition, no corrosion. One
interconnect power cable (easy to duplicate for second receiver.
Receiver output is 60Khz IF. See Frank Osterman's "Shorwave
Receivers--Past and Present" for picture and misc data. I do
not have any documents on these units. The power supply is very
heavy, the receivers are about the same size as the R-1051 but a
bit heavier. The interiors of the receivers look like a Rolex watch.

$700 obo for the pile which includes a Rycom seletive voltmeter to be
used as an IF system. Prefer pickup, but will ship UPS in four boxes.
email for shipping details.

4447. FS: 1B35/1B40 Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-24 00:00:00 UTC
From: Daniel Nelson <djn@goodnet.com>
Message-ID: <3387437E.1E06@goodnet.com>
Source record: 119741
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio,swap

I have a number of NIB 1B40 and 1B35 tubes for sale. These are NIB JAN.
Please E-mail me if interested:

(40)JAN-CBNQ-1B40 Bomac NIB/NOS - $3.00 ea
(72)JAN-CBNQ-1B35A Bomac NIB/NOS - $5.00 ea
(8) JAN-CRP-717A WECO - $4.00 ea

--
Daniel Nelson
djn@indirect.com
<:)

4448. Writers on Boating Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-24 00:00:00 UTC
From: Ben@flash.net
Message-ID: <5m7mft$73d$11@news.internetmci.com>
Source record: 119742

We are the International Literary Agency of New York. We also have 2
other branches, one in the Lake George region of New York and the
other in Marco Island, Florida, consequently we are able to accept new
clients. Please adhere strictly to the following guidelines for submission
of all fiction & nonfiction.
Fiction: Brief synopsis, first chapter, self-addressed, stamped envelope (S.A.S.E.)
Nonfiction: Brief synopsis, first chapter, S.A.S.E.
Screenplays: (for TV & Movies) Brief synopsis, first 20 pages, S.A.S.E.
Short Stories: Brief synopsis, first 3 pages, S.A.S.E.
Poetry: Send in 3 of your best poems only, S.A.S.E.

Woodside International Literary Agency
1190 North Collier Blvd.
Marco Island, Florida 34145
(941) 642-9660

Please do not send in complete manuscript unless invited.

4449. WANT B&W 5100B SCHEMATIC

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-24 00:00:00 UTC
From: nk5t@aol.com
Message-ID: <19970524225300.SAA28952@ladder01.news.aol.com>
Source record: 119743

NEED SCHEMATIC FOR 5100B (NOT 5100) AND MODS IF AVAILABLE.

CONTACT: EARL HARRIS K5FTE
1009 STANLEY
EL PASO,TX.79907 PH 915-592-9185 COLLECT

OF COURSE WILL COVER ALL COSTS.

4450. NC-300

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-24 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <33875917.6573588@news.mnsinc.com>
Source record: 119744

Any other National NC-300 or NC-303 users out there??

I just acquired an NC-300 receiver here.

Bry, AF4K

bry@mnsinc.com

4451. MURCH2000

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-24 00:00:00 UTC
From: Bob Peters <soundimp@pobox.com>
Message-ID: <3387B47F.D8C@pobox.com>
Source record: 119745

For Sale Murch2000 Ultimate Transmatch...Yuckey Green been painted black...$125.00 plus shipping Works Great...Bob K1JNN/5

4452. Re: For Sale: Radiotron Designer's Handbook 4th edition.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-24 00:00:00 UTC
From: the@primenet.com
Message-ID: <the-ya023580002405972250350001@news.primenet.com>
Source record: 119746

In article <337C127A.4F0C@erols.com>, bsohne@erols.com wrote:

:For Sale: Radiotron Designer's Handbook 4th edition.
:
: excellent conditon, never used.
: just the standard rub marks on edge of
:book
: from being on someones shelf.
:
: $150.00 or Best Offer
:
:thanx
:
:
:Bill
:
:bsohne@erols.com

Note- the book is now available on CD-ROM for $60, but its hard to read it
that way in bed :)

4453. Re: BAs used as true boatanchors

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-25 00:00:00 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <338785e1.3536349@news1.on.sympatico.ca>
Source record: 119651

Bill <nospam@nospammer.net> wrote:
--cut--
>It is the displacement of water that makes them float. If the weight of
>the water they displace is more than the weigh of the tube, they will
>float, the vacuum inside makes no difference.

I disagree Bill, IMO if the tube is filled with air instead of having a vacuum inside then the tube will weigh more and will only float if the tube's weight is *still under* the weight of the water it displaces...kinda picky I know but I think I'm right...

In sorta the same vein, ever hear of the ball of lead in the rowboat in the pool?... you proceed to the pool's edge and carefull mark the water level on the pool side, chuck the solid lead ball overboard, then recheck the waterlevel mark, where is it?, above, at or below the original?...
--
Gord Beaman
PEI, Canada.

4454. BA info on the NJARC Web Page

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-25 00:00:00 UTC
From: "John H. Dilks III" <oldradio@worldnet.att.net>
Message-ID: <5m840f$skd@mtinsc05.worldnet.att.net>
Source record: 119652

Hello all -and- I'm back.

I had a great time at Dayton, spoke at the "Ham Radio and the Internet" talk and [still] got invited back next year. (I guess this is good?)

I enjoyed meeting so many BA'ers there. (I'll have some photo's in a week or so.)

New Boatanchor info on my web page:

1). Al Klase, N3FRQ gave a great talk at the April NJARC meeting demonstrating his complete B-17 Radio Command Set, set-up. There are four photos. (Too bad you can't hear those dynamotors whine).

2). A couple of months back I picked up a "Chopper" in a BA net auction. I have found the documentation, schematic and other info for it; and put it on the web page for all to see. (I'll have a photo in a couple of weeks.)

3). The B-i-g Radio Auction, in April in Downingtown, PA, photo's are finally up. You can see them by going to the Auction Results page and clicking on the photo links. There are about 6 or 7 photos.

go to: http://www.eht.com/oldradio
or try: http://www.cyberhost5.com/eht/oldradio

if you are using a very old browser.

73' John Dilks, K2TQN

4455. Re: Announcing ER Vintage Field Day!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-25 00:00:00 UTC
From: Grant Youngman <nq5t@gte.net>
Message-ID: <5m86c2$li3$1@news5.gte.net>
Source record: 119653

Bill K|eronomos, KD0HG wrote:

> Sorry for the inconvenience, but due to spam 'bots,
> You'll need to apply R0T13 to the prefix portion of my address to
> reply.....

At the risk of exposing (once again) my ignorance on a vast array of subjects, how does one do that in Communicator? Anybody know?

Grant/NQ5T

4456. GRC-109 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-25 00:00:00 UTC
From: techni@netcom.com
Message-ID: <techniEApvvn.7s8@netcom.com>
Source record: 119654

WTB: Radio Receiver R-1004/GRC-1009. Harold Meltzer

4457. Re: BAs used as true boatanchors

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-25 00:00:00 UTC
From: wa2ise@netcom.com
Message-ID: <wa2iseEApyD0.8vu@netcom.com>
Source record: 119655

Watch out, the tube designations may wash off if you play with them
in water. The marking were designed to wash off to defeat people
who otherwise wash used tubes and resell them as brand new.

4458. Alpha Amps - New Alpha/Power (ETO) Web Site...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-25 00:00:00 UTC
From: sandy@sandy.com
Message-ID: <5m8ikj$9vr@surf.com>
Source record: 119656

Some of the older Alpha amps make wonderful
boatanchors...:-)

You're invited to "See The Quality, Feel The Power"
of the latest Alpha Linear amplifiers at Alpha's
new web site:

http://www.alpha-power-inc.com

For additional information about Alpha amps,
please contact Scott Ehrhorn at:

Tel: (970) 535-4173
Fax: (970) 535-0281
Email: sales@alpha-power-inc.com

Alpha/Power was founded more than a quarter century
ago as ETO (Ehrhorn Technological Operations) to
design and manufacture the best possible maximum-
legal-power, continuous heavy duty, HF linear
amplifier for radio amateurs.

Alpha/Power (ETO) amplifiers contributed to the
expressions brick-on-the-key, maximum legal-power
and all modes, no time limit to the lexicon of
amateur radio. They pioneered the no-compromise
desk top amplifier, hands-off no-tune-up operation,
full break-in (QSK), standard 160 mater coverage,
and microprocessor-controlled automatic bandswitching,
tuneup and remote control.

Alpha/Power (ETO) also has pioneered realistic buyer
protection with long term limited warranties (never
prorated and now an unequaled four years), and the
money-back guarantee.

Please respond directly to Alpha, NOT to me. Thanks.

4459. Want manual for Heath DM-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-25 00:00:00 UTC
From: A Redshirt <occupant@ns.net>
Message-ID: <01bc6906$1fa72820$2df277cc@packard-bell>
Source record: 119657
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Wanted: Manual or good copy for Heath DM-1 Distortion
Meter. Will pay any costs. Please check your file cabinets!
Thanks de John
occupant@ns.net
--

4460. Re: Announcing ER Vintage Field Day & MORE

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-25 00:00:00 UTC
From: pmalvasi@aol.com
Message-ID: <19970525142001.KAA16945@ladder01.news.aol.com>
Source record: 119658

I hope the contest rules prohibit the profane and ridiculous language promulgated by Tom - WA1HLR and his group of idiot wanna-be Tims. The AM window in the Northeast has become a disgrace to amateur radio, AM operation and human nature in general. These are the same people who proclaim the benefits of AM to be a "clear voice" mode making it nice and easy to listen to and then they use it to emit verbal effluent, immature and disgraceful language driving away many of the old timers, people with kids in the shack and many others with a decent set of sensibilites. WHen is AM International Electric Radio going to take some leadership and actively discourage this garbage.

Pete, W2PM
W2PM - Life Member ARRL Since 1976 - Member AWA
Top Dollar for Fine Telegraph and WIreless Apparatus

VISIT MY WEB PAGE: http://members.aol.com/pmalvasi/keypix/pete.html

4461. Valiant for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-25 00:00:00 UTC
From: toneri@ils.net
Message-ID: <5m9i0f$hll@nr1.toronto.istar.net>
Source record: 119659

Found this in another listing.

S VE5QY CLIFF MOOSE JAW 692-1095 04/11/97
XMTR> VIKING VALIANT XMTR ($75 US)

If interested please call Cliff. Not sure of the area code for
Saskatchewan though.
73...Mike

4462. WTB: GRC-109 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-25 00:00:00 UTC
From: n3bj@aol.com
Message-ID: <19970525153600.LAA05910@ladder02.news.aol.com>
Source record: 119660

Looking for companion to the tx I just got...

Alan, N3BJ

4463. WTB- Broadcast and pro-audio eqpt.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-25 00:00:00 UTC
From: yrplace@earthlink.net
Message-ID: <yrplace-2505970703460001@news.earthlink.net>
Source record: 119661

I am interested in purchasing all kinds of compressor/ amplifiers, older microphones, mic preamps,mic mixers and other professional broadcast and recording equipment for my collection and recording studio.

Brands such as Neumann, AKG, Telefunken, UREI, Teletronix, Altec etc.

Especially interested in anything by Langevin and RCA.

The older the better, and basket cases are always welcome.

Thanks in advance.

Mark Linett
818-244-1909

4464. WTB: Meter for Johnson Navigator

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-25 00:00:00 UTC
From: n3bj@aol.com
Message-ID: <19970525153800.LAA05939@ladder02.news.aol.com>
Source record: 119662

Looking for good replacement for the original "slam bam" meter on the Navigator.

Any suggestions or available replacements that look OK ?

Alan, N3BJ

4465. Lafayette HB-444 Schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-25 00:00:00 UTC
From: Richard Valentine <tde@ntplx.net>
Message-ID: <33886051.3AEE@ntplx.net>
Source record: 119663

Trying to repair a Lafayette HB-444 CB. (Classic!) Looking for a
SCHEMATIC. Anyone know where to find one?
Thanks. Rick, N1SQJ

4466. want b & w schematics

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-25 00:00:00 UTC
From: nk5t@aol.com
Message-ID: <19970525163200.MAA25839@ladder01.news.aol.com>
Source record: 119664

INFO FOR WANT B & W 5100B SCHEMATICS IS LISTE UNDER MIDLAND BATTERIES

4467. Sale VHF/UHF RF Amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-25 00:00:00 UTC
From: AWT <awt@ms2.hinet.net>
Message-ID: <01bc691b$2ec61c20$b7955fa8@awt>
Source record: 119665

Dear Sir
Our Company in Taiwan
AWT Communications Accessories
Are Professional Producer of The OEM/ODM
Communications Product.We are Producing The :
CB / VHF / UHF / 900Mhz RF Linear Amplifier!
Full Duplex GSM Cellular Phone Repeaters Amplifier!
SWR/Power Meter, VHF/UHF Antenna. Antenna Tuner!
Antenna Switch, Switching Power Supply etc*.
Our Product Have OEM / ODM To Japan & USA !
These are the popular & OEM machine of our product.
AWT-144H (Same Daiwa LA-2035R. & MFJ Mirage B-34-G)
AWT-2090H (Same Daiwa LA-2080HK.)
AWT-3090H (Same Daiwa LA-2090HK. & MFJ Mirage B-310-G)
(Special to Design Great For ICOM IC-706)
AWT-160VH(Same Tokyo HY-Power HL-160V/25.MFJ Mirage B-2560-G)
AWT-200VH(Same Daiwa LA-2190HK. & MFJ Mirage B-2520-G)
AWT-268DH(VHF/UHF DualBand Same MFJ Mirage BD-35)
We Hope We Can Do The Business With You.

If You have any need. Please Contact with us.
http://www.awt.com.tw
E-Mail:awt@ms2.hinet.net
We Will Provide The Best Quality & Best Price To You.

Best Regards!

AWT Corp. Alex Heish

4468. WTB: NC300 or 303

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-25 00:00:00 UTC
From: cjg1 <cjg1@concentric.net>
Message-ID: <33886EF4.274A@concentric.net>
Source record: 119666

Looking for a nice NC300 or -303 to play with...
73, Chris
e-mail: cjg1@cris.com

4469. 75A3 is sold

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-25 00:00:00 UTC
From: John Hurst <hurstjsj@gte.net>
Message-ID: <5m9qollns1@news13.gte.net>
Source record: 119667

Thanks, John, KU6X

4470. FS DX100B & NC-183D

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-25 00:00:00 UTC
From: "Henry A. Kolesnik" <wd5jfr@tulsa.oklahoma.net>
Message-ID: <33888BF8.49AA@tulsa.oklahoma.net>
Source record: 119668

For sale a Heathkit DX100B 160 thru 10 in nice shape, cabinet may have been repainted but its a very nice job, clean inside and out, not tested on air. National NC183D, works, cabinet is below average lots of scratches, original knobs, good face and dials, probably could use an alignment and some new tubes. the pair picked up in Tulsa OK, closest offer to $500.00.

4471. Re: WTB:Speakers

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-25 00:00:00 UTC
From: BMBJ94A@prodigy.com
Message-ID: <5ma4hf$35fo@newssvr02-int.news.prodigy.com>
Source record: 119669

have R-46 spkr. condition fair, make offer
bob_weiss@prodigy.com

4472. Re: FS Hallicrafter s-37 UHF receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-25 00:00:00 UTC
From: BMBJ94A@prodigy.com
Message-ID: <5ma4of$4lig@newssvr02-int.news.prodigy.com>
Source record: 119670

freq, 130-210 mhz.

4473. WTB: Collins 516F-2 Power Unit

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-25 00:00:00 UTC
From: rowlands@magmacom.com
Message-ID: <5maakn$cb6$1@mag6.magmacom.com>
Source record: 119671

Looking for a Collins 516F-2 in good operational and
cosmetic condition. Please email

Cheers
Mike/VA3MR

4474. Collins 561S-1 SW receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-25 00:00:00 UTC
From: PA2JBC <a0927429@dsbmail.itg.ti.com>
Message-ID: <01bc6955$da757a40$8f0aaa9d@pc-tir22.pac.sc.ti.com>
Source record: 119672

I am selling my Collins 561S-1 receiver. This is a late model with the LED frequency readout.
The radio is pristine, original condition, no mods.
I had new USB and LSB Collins filters installed, the steel version, as the old (plastic case) filters had too much insertion loss.
It comes with the original manual (no copy), an original memory backup battery that plugs in the back,
a spare RF module, and a spare front panel and switches that I once found at a ham fest

I also have the 19" rack & original speaker for it

I am asking $900 + shipping

Please respond to A0927429@dsbmail.itg.ti.com

4475. WTB: Mint RE Collins S-Line

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-25 00:00:00 UTC
From: Paul Christensen <paulc@mediaone.net>
Message-ID: <5mabdb$lve5@baker.se.highway1.com>
Source record: 119673

Wanted:

Collins round emblem S-Line in mint condition which includes 75S-3C and 32S-3 or 32S-3A.

-Paul, W9AC

4476. WTB: Old Telegraph Keys

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-25 00:00:00 UTC
From: Paul Christensen <paulc@mediaone.net>
Message-ID: <5mabh3$lve7@baker.se.highway1.com>
Source record: 119674

Competetive prices to add your old telegraph key to my new collection.
Please contact me at paulc@ccse.net

-Paul

4477. Re: NC-300

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-25 00:00:00 UTC
From: Marc Hildebrant <hildebrantfamily@worldnet.att.net>
Message-ID: <01bc6959$7a0fe880$39cb92cf@newmicronpc>
Source record: 119675

Bry, I too just got working a NC300. The alignment took awhile, but wasn't too bad. The 20 Meter and 15 meter section is broken, but the parts to fix it are on the way.

Marc

4478. Correction to transformers list

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-25 00:00:00 UTC
From: "John P. Earl" <jpearl@interaccess.com>
Message-ID: <3388E283.5F8E@interaccess.com>
Source record: 119676

Secondary windings should be 50V CT. Not 50V - 0-50V.

4479. Need for RME 6900

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-25 00:00:00 UTC
From: jonweiner@aol.com
Message-ID: <19970525233400.TAA26765@ladder01.news.aol.com>
Source record: 119677

Anyone have a main tuning knob for an RME 6900? (knobs for other RME's might also work). Jon, K1VVC

4480. Boulevard Electronics Receiver info needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-25 00:00:00 UTC
From: jonweiner@aol.com
Message-ID: <19970525233600.TAA26935@ladder01.news.aol.com>
Source record: 119678

Anyone have a copy of the schematic/operating or instriction manual for a 1953 Boulevard Electronics shortwave receiver? I need a copy. Thanks, Jon, K1VVC

4481. Re: Collins R390A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-25 00:00:00 UTC
From: nospam@mail.net
Message-ID: <338cd15d.7446215@NETNEWS.WORLDNET.ATT.NET>
Source record: 119679

Could I have Rick Mish's address & other info?
I need mine repaired. Any problems about shipping one?

On Sun, 25 May 1997 00:53:28 GMT, jxyrebf@longs-peak.org (Bill
K|eronomos, KD0HG) wrote:

>On 23 May 1997 21:32:58 GMT, nuvistor@aol.com (Nuvistor) wrote:
>
>>- Not to be a wise ass, but what does Rick Mish do to them,gold plate the
>>-entire thing? An R-390A is an R-390A. Why do his units rate such a high
>>-price? I am not singling him out, but his is the only name I have heard in
>>-reference to restoring these things.
>----------
>Rick currently puts in at least 40 to 50 hours of labor into each R390
>rebuild he does. This not only includes electrical alignment/repair,
>but things like stripping and repaint of the knobs and panel as
>needed. When he's done with his remanufacture, the units are mint.
>
>If you include the cost of replacement parts and the cost of the
>receiver to start with, his prices aren't that unreasonable at all.
>
>Something to think about:
>
>If he charged $1,000 for a receiver (and I don't believe he does), it
>costs him $250 to start with and he puts 40 hours of labor into it,
>that looks like $18-something per hour to me. And that figure gets a
>lot smaller after you include parts, supplies and the misc. costs of
>running a small business like health insurance, taxes and office
>supplies. If you've ever rebuilt something as complex as an R-390,
>whatever he makes is hardly worth it compared to the pay and benefits
>one can make working at a *real* job. And I've never heard any
>complaints re: his workmanship.
>
>-BK
>----------
>Sorry for the inconvenience, but due to spam 'bots,
>You'll need to apply R0T13 to the prefix portion of my address to reply.....
>----------

Robert M. Bratcher Jr.
E-mail to:
bratcher@worldnet.att.net
Record collector, 8mm, super 8, 16 and 35mm Film collector.
Looking for prerecorded reel to reel tape albums.

I like old radio's too.
Collins, Hallicrafters, National & Hammurland are my Favorites!

4482. FS Heath Station +++

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-25 00:00:00 UTC
From: sbrady@pce.net
Message-ID: <3387bf6d.3033612@news.pce.net>
Source record: 119680

Hello All, I had posted this a couple of weeks ago and got a number of replys. The deal I thought I had fell through, so here is the posting again. You can see a picture of most of the equipment (and me too) on the cover of 73 Amateur Radio Today magaizine, September 1996.

All equipment is good to very good conditon, and all is working FB. All goes as a package only ...

SB-102 Transciever w/ 400 Hz CW filter
SB-600 SPEAKER
SB-610 MONITOR SCOPE
SB-620 SPECTRUM ANYLIZER SCOPE
SB-630 STATION CONSOLE
SB-640 REMOTE (LMO) VFO
SB-650 FREQ DISPLAY
HM-102 WATT METER
HD-3030 RTTY TU UNIT
HD-3006 RTTY 'CROSS-FIRE' TUNER
HD-1481 REMOTE COAX SWITCH
HP-23B POWER SUPPLY
HP-13B MOBILE POWER SUPPLY (NEVER TIRED THIS ONE OUT)
SBA-100-1 MOBILE MOUTING UNIT

QTH is Western New York, and would prefer pickup, so as to demo and save on shipping costs and hassels. Will ship however, if interested. Asking $650.00 U.S. (plus any shipping) as a complete package. If interested please contact Shane, WB2WPM, sbrady@pce.net. Or evenings (EST) at (716) 675-5797 ...

73, Shane WB2WPM

4483. Re: UPS, yet again

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-25 00:00:00 UTC
From: Steve Phipps <sphipps@clandjop.com>
Message-ID: <3388601E.3024@clandjop.com>
Source record: 119681

M. Monninger wrote:
>
> Just FWIW...
>
> I took a box to UPS today to ship out and found a sign outside that said to
> not seal up boxes, that they are checking the packing job before accepting
> them.

I've had this happen twice over the past few weeks. The rep at our local UPS told me they would start doing that mostly with electronic items like radios and TVs which are not being shipped in their original cartons. I guess they've had one too many damage claims.

Mostly they seem to just open the package and poke around the sides. They seem to only be concerned with MAJOR packing problems. Also, if they refuse your package you can always take it over to US Mail. IMHO no big deal... just longer lines.

SP

4484. Re: ART-13 documentation

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-25 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <3388EC37.18C@ix.netcom.com>
Source record: 119682

Robert M. Bratcher Jr. wrote:
>
> On Sat, 24 May 1997 14:16:20 -0400, Vincent Hueber <598147@ican.net>
> wrote:
>
> >I am looking for a schematic and operating manual for a Navy ART-13. I
> >would also like to find copies of articles on converting this boatanchor
> >to the ham bands.
> >Vincent Hueber
> >N2TAI
> >598147@ican.net
>
> If anybody finds that please post the info here?
>
> Robert M. Bratcher Jr.
> E-mail to:
> bratcher@worldnet.att.net
> Record collector, 8mm, super 8, 16 and 35mm Film collector.
> Looking for prerecorded reel to reel tape albums.
> I like old radio's too.
> Collins, Hallicrafters, National & Hammurland are my Favorites!

Hi guys --- Manual Vendors can be found at URL:
http://pw2.netcom.com/~ac6v/pageaae.html
One of them has ART-13 Manuals. I forget which one.

Worked on them while in the Navy -- grand old Collins Gear and Superb
Manuals.

73
Rod in SAn Diego
--
AC6V's Ham & DX Reference Guide
With Over 1277 Links To DX And Ham Radio
MAIN PAGE: http://www.netcom.com/~ac6v/index.html
INDEX: http://pw2.netcom.com/~ac6v/pageas.html
E-Mail: ac6v@ix.netcom.com

4485. Re: ART-13 documentation

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-25 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <3388EC9C.6D32@ix.netcom.com>
Source record: 119683

Robert M. Bratcher Jr. wrote:
>
> On Sat, 24 May 1997 14:16:20 -0400, Vincent Hueber <598147@ican.net>
> wrote:
>
> >I am looking for a schematic and operating manual for a Navy ART-13. I
> >would also like to find copies of articles on converting this boatanchor
> >to the ham bands.
> >Vincent Hueber
> >N2TAI
> >598147@ican.net
>
> If anybody finds that please post the info here?
>
> Robert M. Bratcher Jr.
> E-mail to:
> bratcher@worldnet.att.net
--
Hi guys --- Manual Vendors can be found at URL:
http://pw2.netcom.com/~ac6v/pageaae.html
One of them has ART-13 Manuals. I forget which one.

Worked on them while in the Navy -- grand old Collins Gear and Superb
Manuals.

73
Rod in SAn Diego
--
AC6V's Ham & DX Reference Guide
With Over 1277 Links To DX And Ham Radio
MAIN PAGE: http://www.netcom.com/~ac6v/index.html
INDEX: http://pw2.netcom.com/~ac6v/pageas.html
E-Mail: ac6v@ix.netcom.com

4486. WTB 813 Tube Sockets

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-25 00:00:00 UTC
From: k9two@sprintmail.com
Message-ID: <864614589.30189@dejanews.com>
Source record: 119684

I am looking for 2 813 tube sockets for a
project.

Thanks much,

Don Ferrill K9TWO k9two@sprintmail.com

----------------==== Posted via Deja News ====----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet

4487. looking for radio for a friend

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-25 00:00:00 UTC
From: Dana Yeomans <dana@randomc.Com>
Message-ID: <Pine.GSO.3.96.970525225255.1292A-100000@randomc.com>
Source record: 119685

looking to buy hammarlund hq-hammarlund 170a in good working condition
please no junkkers reply to dana@randomc.com

4488. WTB: Heath DX-35 or DX-40

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-26 00:00:00 UTC
From: k9uwa@cris.com
Message-ID: <5mc9s1$e0j@chronicle.concentric.net>
Source record: 119598

Have a friend that wants to buy a nice working Heathkit
either a DX-35 or a DX-40...what do you have out there??
de John K9UWA

4489. Need Info. on National NTX-30

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-26 00:00:00 UTC
From: austrade@ix.NETcom.COM
Message-ID: <2.2.32.19970526154055.0069f934@popd.ix.netcom.com>
Source record: 119599

I have NTX-30 in excellent restorable condition. All the National plug-in coils are in their original National boxes and are mint condx.. I am having difficulty finding background info. on this transmitter. I would like to know approximately when it was introduced to the market by National and how popular it was during its hey-day.

Any info. will be appreciated.

Frank 'Jamie' Jamison
W5YSM - VK2AIX
P.O. Box 65276
Baton Rouge, LA 70896
Tel. (504) 769-6154
FAX (504) 767-2232

4490. FS: Old books

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-26 00:00:00 UTC
From: hudog@ibm.net
Message-ID: <3389CCC5.7A60@ibm.net>
Source record: 119600

Found a couple more interesting books:

o So You Want to Be a ham- Hertzberg, Sams Publishing. I have 2 copies, one published 1966, and one published 1975. Has lots of good photos of boatanchor equipment from that era. Both are complete and in good shape. $5 for either one.

o Rider's 'Amplitude Modulation' 1956. A very good 56 page reference guide. $5 for this as well. Paperback in very good condition.

73, George. N0GH.

4491. FS: HQ129X

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-26 00:00:00 UTC
From: hudog@ibm.net
Message-ID: <3389D1D6.B7C@ibm.net>
Source record: 119601

I have a Hammarlund HQ129-X in operating condition for sale for $95. No extra holes in the cabinet or chassis. The cabinet is pretty good, and the chassis is clean. Main tuning and bandspread dials are in good condition. Some of the knobs are not original, and the front panel has some heavy wear marks and scratches in it. However, it plays well. Will possibly trade for something of interest. 73, George. N0GH

4492. Re: Bogen JO-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-26 00:00:00 UTC
From: "Robert R. Koblish" <Xn3hat@erols.com>
Message-ID: <3389B924.3B93@erols.com>
Source record: 119602
Cross-posted to:
rec.audio.tubes,rec.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.antiques.radio+phono

Bry C wrote:

> OK, this thing has 70 Volt, 100 Volt and 120V outputs for the
> speakers.
>
> Can anyone tell me how to figure out what the IMPEDANCE is for a
> 120V output with this 100 watt amplifier?
P = I * V.

From Ohm's law, I = V / R. Substituting to get P in terms of V and R,
gives

P = V**2 / R.

Multiplying both sides by R / P,

R = V**2 / P.

Plugging in the numbers, R = 120 * 120 / 100 = 144 ohms.

> Can someone help me figure out what the impedance transformation ratio
> of such a transformer might be?

It is easily derived if you don't remember it.
See above formula, P = V**2 / Z

Ppri = (Vpri)**2 / Zpri ; Psec = (Vsec)**2 / Zsec.

Energy is conserved, power is energy per unit time, so the power in the
secondary is equal to the power in the primary. Therefore,

(Vpri)**2 / Zpri = (Vsec)**2 / Zsec.

Multiplying both sides by Zpri / (Vsec)**2 to rearrange, gives

(Vpri)**2 / (Vsec)**2 = Zpri / Z sec.

Taking the division inside the exponentiation,

Zpri / Zsec = (Vpri / Vsec)**2

Or in words, the impedance transformation ratio is the square of the
voltage transformation ratio.

Hope that this helps.
--
regards
-rrk

To reply, remove the leading X in my return address.

4493. Hallicrafter S-37 SOLD

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-26 00:00:00 UTC
From: BMBJ94A@prodigy.com
Message-ID: <5mcdhs$4136@newssvr02-int.news.prodigy.com>
Source record: 119603

rcvr sold thanks for your many responses...Bob W. W6NKC

4494. Re: Market Price Reference

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-26 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <19970526164000.MAA24816@ladder01.news.aol.com>
Source record: 119604

For receivers, try Fred Osterman's Book SHORTWAVE RECEIVER PAST AND PRESENT

(800 431 3939 $19.95)

4495. Re: Need Info. on National NTX-30

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-26 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <3389BC8A.6249@ix.netcom.com>
Source record: 119605

Jamison wrote:
>
> I have NTX-30 in excellent restorable condition. All the National plug-in coils are in their original National boxes and are mint condx. I am having difficulty finding background info. on this transmitter. I would like to know approximately when it was introduced to the market by National and how popular it was during its hey-day.
> Any info. will be appreciated.
>
> Frank 'Jamie' Jamison
> W5YSM - VK2AIX

Jamie -- try the WA5VLZ's National Radio page at URL:
http://www.io.com/~nielw/index.htm

He has a link for the NTX-30. Can't get it to work -- but maybe you can contact WA5VLZ for info.

More BA links at URL:
http://pw2.netcom.com/~ac6v/pagex.html
73
Keep the BA's Afloat
Rod in San Diego

--
AC6V's Ham & DX Reference Guide
With Over 1277 Links To DX And Ham Radio
MAIN PAGE: http://www.netcom.com/~ac6v/index.html
INDEX: http://pw2.netcom.com/~ac6v/pageas.html
E-Mail: ac6v@ix.netcom.com

4496. Re: Bogen JO-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-26 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <3389d2e0.14278028@news.mnsinc.com>
Source record: 119606
Cross-posted to:
rec.audio.tubes,rec.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.antiques.radio+phono

MANY THANKS!!

On Mon, 26 May 1997 12:24:04 -0400, "Robert R. Koblish"
<Xn3hat@erols.com> wrote:

>Bry C wrote:
>
>> OK, this thing has 70 Volt, 100 Volt and 120V outputs for the
>> speakers.
>>
>> Can anyone tell me how to figure out what the IMPEDANCE is for a
>> 120V output with this 100 watt amplifier?
>P = I * V.
>
>From Ohm's law, I = V / R. Substituting to get P in terms of V and R,
>gives
>
>P = V**2 / R.
>
>Multiplying both sides by R / P,
>
>R = V**2 / P.
>
>Plugging in the numbers, R = 120 * 120 / 100 = 144 ohms.
>
>
>> Can someone help me figure out what the impedance transformation ratio
>> of such a transformer might be?
>
>
>It is easily derived if you don't remember it.
>See above formula, P = V**2 / Z
>
>Ppri = (Vpri)**2 / Zpri ; Psec = (Vsec)**2 / Zsec.
>
>Energy is conserved, power is energy per unit time, so the power in the
>secondary is equal to the power in the primary. Therefore,
>
>(Vpri)**2 / Zpri = (Vsec)**2 / Zsec.
>
>Multiplying both sides by Zpri / (Vsec)**2 to rearrange, gives
>
>(Vpri)**2 / (Vsec)**2 = Zpri / Z sec.

>
>Taking the division inside the exponentiation,
>
>Zpri / Zsec = (Vpri / Vsec)**2
>
>Or in words, the impedance transformation ratio is the square of the
>voltage transformation ratio.
>
>Hope that this helps.
>--
>regards
>-rrk
>
>To reply, remove the leading X in my return address.

For great Ham Radio resources on the web, VISIT:
http://www.mnsinc.com/bry/hamfiles.htm

4497. wanted knight t60

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-26 00:00:00 UTC
From: ken cubilo <kcubilo@freeway.net>
Message-ID: <3389D608.26ED@freeway.net>
Source record: 119607

wanted knight t60 dead or alive to complete my restore project or am
looking for the following parts for the t60
the relative output meter
the front panel in good to excellant condx
1 or 2 of the small knobs from the front panel
tks ken we8w
kcubilo@freeway.net

4498. wanted klm multi2700

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-26 00:00:00 UTC
From: ken cubilo <kcubilo@freeway.net>
Message-ID: <3389D6A9.3CA6@freeway.net>
Source record: 119608

wanted klm multi 2700 all mode 2 meter rig or dead one that has
operational receiver please contact kcubilo@freeway.net

4499. Re: SWL'ers Looking for Pirates!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-26 00:00:00 UTC
From: Doug Robbins <doug.robbins@worldnet.att.net>
Message-ID: <01bc6a06$04f2cba0$6c0892cf@globalyst-630>
Source record: 119609
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Why?

Doug - W2DR

Jim <bigjim@voicenet.com> wrote in article
<5mc32q$en5$1@news3.voicenet.com>...
> Whata weekend for pirate radio loggings. Logged over 10 so far on
> 6.955mhz. Supposed to be alot of activity on memorial day so tune in
> your recievers and get some pirates in your logbooks.
>
> Have fun
>
>

4500. Blown Diodes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-26 00:00:00 UTC
From: Walter Fairclough <wfairclo@netcom.ca>
Message-ID: <01bc6a07$105a4d00$5c5ab5cf@wfairclo.netcom.ca>
Source record: 119610
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Hit me with a wet noodle. I blew the 1N3487 diodes in my Hallicrafters PS-150-120 power supply for the HT-44. Looking for a bad ripple problem and accidently shorted the B+.

Can somone please tell me where I can obtain 1N3487 or recommend an equivalent. If anyone has 4 of these I would be more than happy to pay for them and the shipping.

Destitute.
--
Walter Fairclough
Manotick, Ontario
wfairclo@netcom.ca

4501. FS: Misc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-26 00:00:00 UTC
From: hudog@ibm.net
Message-ID: <338A0800.574E@ibm.net>
Source record: 119611
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.antenna

I have the following for sale:

o B&W 595 5-position antenna switch $20
o Johnson low pass filter $20
o Knight Kit / Allied Radio 100KC crystal calibrator, unchecked, no
xtal. $10

73, George

4502. Re: Collins Filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-26 00:00:00 UTC
From: Phoenix Crystals <phxtal@nava-link.net>
Message-ID: <5mcrbv$63m$1@news.getonthe.net>
Source record: 119612

Hi Greg, The Collins filters are for a 250 Khz. IF frequency, and have a 6700 cycle bandwidth. They were used in a Collins Airborne HF Transceiver Model 618-S1. They are AM filters.
73
John Morris N0ACS

4503. FS Yaesu FT-290 multi-mode

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-26 00:00:00 UTC
From: Phoenix Crystals <phxtal@nava-link.net>
Message-ID: <5mcs3n$77c$1@news.getonthe.net>
Source record: 119613

Hi gang,
I have for sale a 2 meter Yaesu FT-290 multimode (CW\SSB\FM) rig.
Clean, but a few minor scratches, with mobile mount, hand mike,
separate Ni-Cad battery pack and Ni-Cad charger. Includes manual.
$500.00 shipped to lower 48.

I am a non-smoker, and this rig was never used mobile, only in my
home shack. The reason I'm sellin it (also sold FT-690, and FT-790) is
because I have replaced these with a new Yaesu FT-736 last December, and haven't used these rigs
more than 2 or 3 times since.

John N0ACS
replys to: phxtal@nava-link.net
or Phone: 1 417-667-6179

4504. Re: SWL'ers Looking for Pirates!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-26 00:00:00 UTC
From: Hughe@largewanker.com
Message-ID: <3389fb89.773344@news.alt.net>
Source record: 119614
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc

I'm a looking with ya!

On Mon, 26 May 1997 12:31:05 GMT, bigjim@voicenet.com (Jim) wrote:

>Whata weekend for pirate radio loggings. Logged over 10 so far on
>6.955mhz. Supposed to be alot of activity on memorial day so tune in
>your recievers and get some pirates in your logbooks.
>
>Have fun
>

4505. SR-150

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-26 00:00:00 UTC
From: Charlie Vaughn <cvaughn@netdepot.com>
Message-ID: <338A08CF.AB8CC296@netdepot.com>
Source record: 119615

```
This is a multi-part message in MIME format.
--------------14D2D3D42B14716E0809CA2C
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

I am selling my collector quality Hallicrafters SR-150 transceiver and
power supply. Make me an offer.

Charlie
KD4AJ

--------------14D2D3D42B14716E0809CA2C
Content-Type: text/x-vcard; charset=us-ascii; name="vcard.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Charlie Vaughn
Content-Disposition: attachment; filename="vcard.vcf"

begin: vcard
fn: Charlie Vaughn
n: Vaughn;Charlie
email;internet: cvaughn@netdepot.com
x-mozilla-cpt: ;0
x-mozilla-html: TRUE
end: vcard

--------------14D2D3D42B14716E0809CA2C--
```

4506. Wanted Johnson Courier amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-26 00:00:00 UTC
From: Jay Tyson <skipt1@ix.netcom.com>
Message-ID: <5md2na$s3i@dfw-ixnews5.ix.netcom.com>
Source record: 119616

Looking to buy Courier. Please let me know if you have one for sale.
Thanks,
Skip Tyson

4507. Re: FS: HQ129X

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-26 00:00:00 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <338a1401.26929503@news1.on.sympatico.ca>
Source record: 119617

hudog@ibm.net wrote:

>I have a Hammarlund HQ129-X in operating condition for sale for $95. No
>extra holes in the cabinet or chassis. The cabinet is pretty good, and
>the chassis is clean. Main tuning and bandspread dials are in good
>condition. Some of the knobs are not original, and the front panel has
>some heavy wear marks and scratches in it. However, it plays well. Will
>possibly trade for something of interest. 73, George. N0GH

Wow!...they dropped 5 bucks!...that was my first rx in 1962, paid 100 bucks for it (used of course) ...
--
Gord Beaman
PEI, Canada.

4508. Re: Blown Diodes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-26 00:00:00 UTC
From: "Barry L. Ornitz" <ornitz@tricon.net>
Message-ID: <01bc6a2b$ceefeee0$367fb0cc@ornitz.tricon.net>
Source record: 119618
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

The 1N3487 is a little bit of an oddball since its reverse voltage rating is 1200 volts.
The forward current is rated at 400 mA. If the voltage to the diodes is such that more common 1000 PIV diodes will work, use the common 1N4007 diode. To be extra careful, replace each 1N3487 with two 1N4007 diodes in series - thus giving a higher safety factor. At typically less than a dime each, the extra 40 cents is well worth it.
The 1N4007 is rated at 1 amp forward current and 1000 PIV.

73, Barry L. Ornitz WA4VZQ ornitz@tricon.net

Walter Fairclough <wfairclo@netcom.ca> wrote:
> Hit me with a wet noodle. I blew the 1N3487 diodes in my Hallicrafters
> PS-150-120 power supply for the HT-44. Looking for a bad ripple problem and
> accidently shorted the B+.

4509. WTB OLD RADIOS & EQUIP.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-26 00:00:00 UTC
From: walter_ryan@msn.com
Message-ID: <864688956.12026@dejanews.com>
Source record: 119619
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.boatanchors

HELLO TO ALL !!! IAM TRYING TO FIND C.B. RADIO EQUIPMENT
FORM THE 60'S AND 70'S. ANYTHING FROM KEY CHAIN'S TO
QSL CARDS, MAGAZINES, BOOKS, ECT....

RADIOS= TRAM,BROWING,KNIGHT-KIT,ALLIED, LAFAYETTE,
CPI,STONER,U.S.L. (JUST ABOUT ANTHING)

PLEASE CALL OR E-MAIL 818-407-9999 OFFICE
818-883-8282 HOME

THANKS
WALT RYAN

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4510. Jones "Radio" handbooks

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-26 00:00:00 UTC
From: BMBJ94A@prodigy.com
Message-ID: <5md6lp$2sva@newssvr02-int.news.prodigy.com>
Source record: 119620

I have a large collection of Jones "radio" handbooks..I would like to
contact
other collectors of same in order exchange our extra books for types we
don't already have..tnx Bob W. W6NKC
bob_weiss@prodigy.com

4511. Jones "Radio" handbooks

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-26 00:00:00 UTC
From: BMBJ94A@prodigy.com
Message-ID: <5md724$44nq@newssvr02-int.news.prodigy.com>
Source record: 119621

I have a large collection of Jones "radio" handbooks..I would like to
contact
other collectors of same in order exchange our extra books for types we
don't already have..tnx Bob W. W6NKC
bob_weiss@prodigy.comSUBJECT: Jones "Radio" handbooks
I have a large collection of Jones "radio" handbooks..I would like to
contact
other collectors of same in order exchange our extra books for types we
don't already have..tnx Bob W. W6NKC
bob_weiss@prodigy.com

4512. FS: Antique Hickok DC Ammeter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-26 00:00:00 UTC
From: keymaster@stlnet.com
Message-ID: <864691409.13690@dejanews.com>
Source record: 119622
Cross-posted to: rec.radio.swap,rec.antiques.marketplace,rec.antiques,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

For Sale: Antique Hickok DC Milliameter

Model 14, Series 2. Dated 10-1-1952.

This meter is a heavy duty unit and was used as a portable measurement "standard".

Meter is in excellent original condition and works fine.

Meter case is made of very heavy duty phenolic material and is 7" wide, 6" high, and 3.5" deep. There are 7 terminals along the top of the case and are marked: (1, 5, 20, 50, 200, 1,000, & "+") The meter has a swinging door to protect the meter's face when transporting. On the inside of the swinging door is the paper specification sheet.

I am happy to answer any questions about this meter.

Asking $30.00 + actual shipping costs.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4513. Re: Collins R390A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-26 00:00:00 UTC
From: Steve <thebizlk@erols.com>
Message-ID: <3389E68E.5941@erols.com>
Source record: 119623

Not willing to pay those kind of prices? Find one that doesn't need all
that work. There are so many of these units around, you can find a good
one and save yourself a ton of money.

Bry Carling, G3XLQ / AF4K wrote:
>
> On 23 May 1997 21:32:58 GMT, nuvistor@aol.com (Nuvistor) wrote:
>
> > Not to be a wise ass, but what does Rick Mish do to them,gold plate the
> >entire thing? An R-390A is an R-390A. Why do his units rate such a high
> >price? I am not singling him out, but his is the only name I have heard in
> >reference to restoring these things. Does anyone have before/after
> >pictures of one of these radios that Rick has worked on? Anyone with info
> >could email me directly. Thanks. 73 Chris
> >Christopher Bucca "nuvistor@aol.com"
>
> Chuck Rippel and a few other folks work on them too.
> None of these guys does it cheap!
>
> For great Ham Radio resources on the web, VISIT:
> http://www.mnsinc.com/bry/hamfiles.htm

4514. Re: NC-300

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-26 00:00:00 UTC
From: Steve <thebizlk@erols.com>
Message-ID: <3389E6D1.11B3@erols.com>
Source record: 119624

Yes. NC-303.

Bry C wrote:
>
> Any other National NC-300 or NC-303 users out there??
>
> I just acquired an NC-300 receiver here.
>
> Bry, AF4K
>
> bry@mnsinc.com

4515. Re: Bogen JO-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-26 00:00:00 UTC
From: Steve <thebizlk@erols.com>
Message-ID: <3389E52B.2F29@erols.com>
Source record: 119625
Cross-posted to:
rec.audio.tubes,rec.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.antiques.radio+phono

I think I have a schematic for that unit or one very much like it.

Bry C wrote:
>
> MANY THANKS!!
>
> On Mon, 26 May 1997 12:24:04 -0400, "Robert R. Koblish"
> <Xn3hat@erols.com> wrote:
>
> >Bry C wrote:
> >
> >> OK, this thing has 70 Volt, 100 Volt and 120V outputs for the
> >> speakers.
> >>
> >> Can anyone tell me how to figure out what the IMPEDANCE is for a
> >> 120V output with this 100 watt amplifier?
> >P = I * V.
> >
> >From Ohm's law, I = V / R. Substituting to get P in terms of V and R,
> >gives
> >
> >P = V**2 / R.
> >
> >Multiplying both sides by R / P,
> >
> >R = V**2 / P.
> >
> >Plugging in the numbers, R = 120 * 120 / 100 = 144 ohms.
> >
> >
> >> Can someone help me figure out what the impedance transformation ratio
> >> of such a transformer might be?
> >
> >
> >It is easily derived if you don't remember it.
> >See above formula, P = V**2 / Z
> >
> >Ppri = (Vpri)**2 / Zpri ; Psec = (Vsec)**2 / Zsec.
> >
> >Energy is conserved, power is energy per unit time, so the power in the
> >secondary is equal to the power in the primary. Therefore,
> >
> >(Vpri)**2 / Zpri = (Vsec)**2 / Zsec.

> >
> >Multiplying both sides by Zpri / (Vsec)**2 to rearrange, gives
> >
> >(Vpri)**2 / (Vsec)**2 = Zpri / Z sec.
> >
> >Taking the division inside the exponentiation,
> >
> >Zpri / Zsec = (Vpri / Vsec)**2
> >
> >Or in words, the impedance transformation ratio is the square of the
> >voltage transformation ratio.
> >
> >Hope that this helps.
> >--
> >regards
> >-rrk
> >
> >To reply, remove the leading X in my return address.
>
> For great Ham Radio resources on the web, VISIT:
> http://www.mnsinc.com/bry/hamfiles.htm

4516. Info Wanted, Space-Matic Keyer

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-26 00:00:00 UTC
From: dick@merlin.libelle.com
Message-ID: <dick-ya02408000R2605971813070001@news.zippo.com>
Source record: 119626

Twenty-five years ago a company called Data Engineering, Inc., in Springfield, VA, was selling what was touted as being the latest and greatest in morse keyers, their Space-Matic 21. This was long before memories and such, but it was iambic and had separate weight, speed and sidetone controls.

I have one that is practically new, S/N 58. It was used for about two months and then packed away and never unpacked until yesterday. Any ideas what such a beastie would be worth today?

On a related subject, does anyone have an original manual for this keyer?

Enough for now, y'all have a nice week. Mercifully, it's a short one. :)

73, Dick
--
Dick Flanagan W6OLD CFII Minden, Nevada
Visit http://www.delphi.com/electronic/

4517. Re: German transmitting/receiving tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-26 00:00:00 UTC
From: la8ak@online.no
Message-ID: <3389c0c9.2848575@news.online.no>
Source record: 119627

On 26 May 97 08:37:40 GMT, claude@bauv.unibw-muenchen.de (Claude Frantz) wrote:

>la8ak@online.no (J M Noeding) writes:
>
>>It is also available a book about RV12P2000- the first miniature valve
>>ever (before 955) written two years ago by DL2IE
>>plus many more.......
>
>According to other well informed sources, the 955 was designed before
>the RV12P2000 was.
>

Funkschau magazine celebrated in 1983 the 50 years anniversary of RV12P2000, but the valve came in use first in 1938-39(?), while NF6 are earlier - this is an early version of RV12P2000. My Torn.Fu.b1 from 1935 with Kaiser symbol (not the nazi which was used always after) uses RV2P800, and marine SE...... used it as well from about this date. Inner RV2P800 glass tube is almost like RV12P2000.

Wonder if RV2,4P701 were used in some extent? And what was RV12P3000 used for? (I have one of the latter, but could not find any references)

73 de jan-martin
LA8AK

sent using free-agent
Jan-Martin N&#65533;ding,
LA8AK, Voielia 39B, N-4623 Kristiansand
RSGB - NRRL - NRHF. tel: +47-380-87178

4518. 4-Sale wire/Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-26 00:00:00 UTC
From: JOSH KAYSON <jkmtl@total.net>
Message-ID: <338A33D8.3554@total.net>
Source record: 119628

COPPERWELD ANTENNA WIRE FOR SALE

2 SPOOLS P/N ER35-40PCT6AWG BRAND NEW SURPLUS TO MY NEEDS.

EXCELLENT FOR LONG WORE ANTENNAS.

EACH SPOOL IS 418 METERS LONG AND WEIGHS APPROX 100 POUNDS.

I WILL CONSIDER REASONABLE OFFER..I AWAIT YOUR RESPONSE.

SHIPPABLE VIA TRUCK FOB MONTREAL, CANADA

JOSH KAYSON VE2JKK

TEL EVENINGS 515.694.3838

PS WOULD LIKE TO GET .50/METER IN US DOLLARS

E MAIL jkmtl@total.net

I also have tubes 4-sale as follows:
1K3/1J3 100 @ 2.00
1S4 60 @ 3.00
6AL5W 100 @2.00
M8100 30 @3.00
CV2000 100 @ 2.00
TJ880 6 @ 10.00

All brand new in factory boxes + post charges

Regards
Josh VE2JKK

4519. Re: ART-13 documentation

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-26 00:00:00 UTC
From: nospam@mail.net
Message-ID: <338dd514.8397400@NETNEWS.WORLDNET.ATT.NET>
Source record: 119686

On Sat, 24 May 1997 14:16:20 -0400, Vincent Hueber <598147@ican.net>
wrote:

>I am looking for a schematic and operating manual for a Navy ART-13. I
>would also like to find copies of articles on converting this boatanchor
>to the ham bands.
>Vincent Hueber
>N2TAI
>598147@ican.net

If anybody finds that please post the info here?

Robert M. Bratcher Jr.
E-mail to:
bratcher@worldnet.att.net
Record collector, 8mm, super 8, 16 and 35mm Film collector.
Looking for prerecorded reel to reel tape albums.
I like old radio's too.
Collins, Hallicrafters, National & Hammurland are my Favorites!

4520. Repair/rebuild service

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-26 00:00:00 UTC
From: Ray LaRue <raylarue@gte.net>
Message-ID: <5maucn$er5$1@news10.gte.net>
Source record: 119687

To those who might need repair, rebuild, and alignment services, I have
a complete service lab available and over 30 years experience in
boatanchors thru modern solid state, equipment.

I am located in West Central Florida. Please E-Mail for further
information.
73,
Ray, W4BYG
RF Systems and Services
--
Anti-Spam included in address:
Please remove the "no", in my reply address

4521. VINTAGE /\/\otorola /\/\anuals!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-26 00:00:00 UTC
From: subbustr@whidbey.net
Message-ID: <5mavbu$e8o@news.whidbey.com>
Source record: 119688

ANTIQUE SERVICE MANUALS -1966 or older

(1) Motorola PT 300 Series Handie-Talkie/132-174mhz/2+5 w
(3) Motorola T122A Series Remote Control Console
(7) Motorola Handie-Talkie/Model # H23DCN-1000A/1.4 w 132-174mhz
(1) Motorola HT Series Handie-Talkie/450MC
(1) Motorola Dual Squelch-"Private Line" Base Station148-174mhz/ 60w
(2) Motorola MOTRAC mobile/136-174mhz/40,60,90,100w
(1) Motorola COMPA-STATION BASE/150.8-174mhz/60/90/110w
(1) Motorola BASE station Model #T1237AB/152-162mhz/50w
(1) Johnson Messenger 106 Model # 242-106
(1) Johnson Messenger 303/333 Model # 242-151

ALL MANUALS ARE $8.00ea shipping included
NOTE: THESE ARE ORIGINAL MANUALS - NOT PHOTOCOPIES

Plse reply via email on the "ITEM (s) #" you are inquiring about plse.
M/O via US FUNDS. Shipping via USPS Priority (CONUS) Shipping to
CANADA may require additional postage. Shipping quote avail. I can
"SCAN" a "PICTURE" or photo if required. (WIN 95) O/S .
Any questions plse email. Thanks

Oak Harbor,WA
98277
subbustr@whidbey.net
de VE7-LFA/W7

4522. Re: Collins R390A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-26 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <33890b6a.6252497@news.mnsinc.com>
Source record: 119689

On 23 May 1997 21:32:58 GMT, nuvistor@aol.com (Nuvistor) wrote:

> Not to be a wise ass, but what does Rick Mish do to them,gold plate the
>entire thing? An R-390A is an R-390A. Why do his units rate such a high
>price? I am not singling him out, but his is the only name I have heard in
>reference to restoring these things. Does anyone have before/after
>pictures of one of these radios that Rick has worked on? Anyone with info
>could email me directly. Thanks. 73 Chris
>Christopher Bucca "nuvistor@aol.com"

Chuck Rippel and a few other folks work on them too.
None of these guys does it cheap!

For great Ham Radio resources on the web, VISIT:
http://www.mnsinc.com/bry/hamfiles.htm

4523. wtb stancor trans pc8412,ps 8415

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-26 00:00:00 UTC
From: we300b@aol.com
Message-ID: <19970526040700.AAA18949@ladder01.news.aol.com>
Source record: 119690

cash or swap
thanks michael payne
2813319217

4524. wtb merit trans p-3155,p-3046

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-26 00:00:00 UTC
From: we300b@aol.com
Message-ID: <19970526040800.AAA19029@ladder01.news.aol.com>
Source record: 119691

cash or swap
thanks michael payne
2813319217

4525. FS Card Tester Leeds & Northrup

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-26 00:00:00 UTC
From: James Thomas <jthomas@digiscape.com>
Message-ID: <3388DBC0.2DDC@digiscape.com>
Source record: 119692

This is a Leeds & Northrup Card Tester. model# LN 75-10730-1 It has Manual with all card instructions. I bought this unit at a Local County Auction, it was property of South MISS. Electric Power Association. I have no way to test this unit out so bid as is. To see more photos go to http://digiscape.com/perspgs/293/ln1.jpg and keep changing the number after ln up to 5. Add $25.00 UPS Shipping, for 40 lbs. USA Only. Taking bids until 5/31/97. Thanks, James Thomas
--

==========
THOMAS SURPLUS AND SALVAGE PROCESSORS
3369 JOHNSON DR. GULFPORT, MS 39501-6356
PHONE:601-863-4611 E-MAIL jthomas@digiscape.com

4526. FS Forney PC Card tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-26 00:00:00 UTC
From: James Thomas <jthomas@digiscape.com>
Message-ID: <3388DAA4.50C2@digiscape.com>
Source record: 119693

This is a Forney Printed Circuit Board Tester. I could not find any model# anywhere on unit, and I have no manual. I bought this unit at a Local County Auction, it was property of South MISS. Electric Power Association. I have no way to test this unit out so bid as is. To see photos go to http://digiscape.com/perspgs/293/forney1.jpg and keep changing the number after forney up to 7. Add $25.00 UPS Shipping, for 40 lbs. USA Only. Taking bids until May 31. Thanks, James Thomas

--

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THOMAS SURPLUS AND SALVAGE PROCESSORS
3369 JOHNSON DR. GULFPORT, MS 39501-6356
PHONE:601-863-4611 E-MAIL jthomas@digiscape.com

4527. Re: WW II German tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-26 00:00:00 UTC
From: claude@bauv.unibw-muenchen.de
Message-ID: <claude.864634970@bauv111>
Source record: 119694

gary.sarra@snet.net writes:

>Wonder if anyone can give me info on a tube I picked up awhile back.
>It is Telefunken and the part number is RL12P35. It looks like a
>transmitting tube to me, but only guessing.

Yes, it is a transmitting tube. It was very popular in ham transmitters,
in Germany, up to the early 70s. There are some civil copies of this
tube, but nothing is like a RL12P35. Like some other nazi tubes, this
one is also designed to be g3 modulated. Like most other nazi tubes,
this one has also a very unique base and requires a special socket.
Like many other nazi tubes, this one is also designed to be an "universal"
tube, i.e. it is intended to be used in many configurations. There
are data for a triode mode with g1 and g2 connected together. This
tube was designed by the universal elctronics supplier of the nazi
empire: Telefunken. If you need comprehensive data, I can supply it
on request.

>Only other markings say "Kriegsmarine" and a series of numerics.

It comes from a navy stock.

>I tried to find info from the Wumpus page but no luck.

I'm surprised.

73,
--
Claude
(claude@bauv106.bauv.unibw-muenchen.de)
The opinions expressed above represent those of the writer
and not necessarily those of her employer.

4528. Re: German transmitting/receiving tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-26 00:00:00 UTC
From: claude@bauv.unibw-muenchen.de
Message-ID: <claude.864635860@bauv111>
Source record: 119695

la8ak@online.no (J M Noeding) writes:

>It is also available a book about RV12P2000- the first miniature valve
>ever (before 955) written two years ago by DL2IE
>plus many more.......

According to other well informed sources, the 955 was designed before
the RV12P2000 was.

73,
--
Claude
(claude@bauv106.bauv.unibw-muenchen.de)
The opinions expressed above represent those of the writer
and not necessarily those of her employer.

4529. SWL'ers Looking for Pirates!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-26 00:00:00 UTC
From: bigjim@voicenet.com
Message-ID: <5mc32q$en5$1@news3.voicenet.com>
Source record: 119696
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Whata weekend for pirate radio loggings. Logged over 10 so far on 6.955mhz. Supposed to be alot of activity on memorial day so tune in your recievers and get some pirates in your logbooks.

Have fun

4530. Re: looking for radio for a friend

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-26 00:00:00 UTC
From: dana@randomc.com
Message-ID: <5mc5s6$cou@news1.randomc.com>
Source record: 119697

will also concider hammarlund hq-170 or hq-170c e-mail back if there is
one out there somewhere. thanks from n4pge
Dana Yeomans (dana@randomc.Com) wrote:
: looking to buy hammarlund hq-hammarlund 170a in good working condition
: please no junkkers reply to dana@randomc.com

4531. FreeNetAccessWorldwide

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-27 00:00:00 UTC
From: interbbs@hotmail.com
Message-ID: <338b1794.8490306@hiroken.hiroken.or.jp>
Source record: 119548

Free Adult Internet Connection Worldwide Via Our Bbs.
Follow the link and enjoy...
http://cybercity.hko.net/la/interbbs/freenet/free.htm

4532. Trade: 50w fm for all mode xcvr

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-27 00:00:00 UTC
From: narz@cybernw.com
Message-ID: <5md9ea$l9e@usenet81.supernews.com>
Source record: 119629

Have a Yaesu FT2200 50 watt mobile 2 meter xcvr,
lots of features, as new, w/mobile bracket, ttp hand
mike, manual, Want a 2 meter multi-mode rig,
prefer Icom, but, open to ?????
contact john, WA7RZF
narz@cybernw.com

4533. NC-188

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-27 00:00:00 UTC
From: "Michael J. Wade" <wade@iquest.net>
Message-ID: <01bc6a31$b5100900$73ec35ce@wade1>
Source record: 119630

I have a National NC-188 I am working on. I plan to do a few improvements to it. Add a BFO and a Product Detector for SSB operation. What I need is a copy of the Sams for either the NC-109 or NC-88, both of which are very simular to the NC-188. What I am looking for is the alignment information and the voltage pin out. Also I am looking for a copy of the 1958 ARRL Handbook. Any help would be appreciated.

73 de kb9kdg

4534. Allied A2516 schematic needed.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-27 00:00:00 UTC
From: ham@cybercomm.net
Message-ID: <338a46b7.49708107@news.cybercomm.net>
Source record: 119631

Does anyone have a manual for an Allied A2516 receiver?
I could sure use one. Let me know cost if you can help out.
Thanks...Dave , WB2TBB

4535. Unbuilt Eico Kit for Sale.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-27 00:00:00 UTC
From: radiorob@serix.com
Message-ID: <338a3c0d.23783788@nntp2.uunet.ca>
Source record: 119632

Hello:

I have the following Unbuilt Eico Kit for sale. It is new in the Original box with all parts and original builders manual. The box has been opened...but the kit has not been removed from the original packing.

Eico Model 221 Kit. Vacuum Tube Voltmeter.

Price is $50.00 USA or I will trade it for a nice Vibroplex key.

Shipping is extra if purchased.......on a trade..I'll pay the shipping.

Please email me at....... radiorob@serix.com if you are interested in this kit.

Thanks.....73....ROB.

Robert S. Ross VA3SW

4536. NIB Johnson 211 Ceramic Tube Sockets for Sale.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-27 00:00:00 UTC
From: radiorob@serix.com
Message-ID: <338a434e.25641351@nntp2.uunet.ca>
Source record: 119633

Hello:

I have 8 New in the box E.F. Johnson Tube Sockets for Sale. These are Original New Old Stock sockets that are brand spanking new ...even the boxes are in great shape. Model # of these sockets is 123-211. They have White Ceramic Bases with metal Chimneys. They are made to hold 4 Pin transmitting tubes like the 211 and 845 and 800 series tubes.They are real nice!!!

PRICE is $25.00 USA Each plus shipping.

These would be great for someone building a homebrew amplifier....and are also nice for displaying old tubes in your collection.

These are hard to find in used condition....let alone new in the box!!

Please email me direct at..... radiorob@serix.com to reserve .

Thanks...73...ROB.

Robert S. Ross VA3SW

4537. TUBE Audio Compression Amp for Sale.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-27 00:00:00 UTC
From: radiorob@serix.com
Message-ID: <338a4309.25571706@nntp2.uunet.ca>
Source record: 119634

Hello BA'ers:

I have the following Tube Audio Compression Amp for sale. It is from the 1950's and is complete with the Original Owner's Manual. I have not tried it out on the air....but I plugged it in...and all the tubes are lighting up fine.....it appears to be in operating condition. Has 4 tubes, and 2 knobs on the front for Audio Gain, and Audio Filter.

P & H Electronics AFC-2 Audio Compression Amp.
Built by P & H Electronics of Lafayette, Indiana.

It is in VG condition and is Clean. Some of the grey paint has been scraped off around the edges of the box. There is a Grey Metal cooling cage on top of the unit.

PRICE is........$30.00 USA + Shipping....or will trade for something interesting??????

Please reply to me at..... radiorob@serix.com if you are interested in this unit.

Thanks...73...ROB.

Robert S. Ross VA3SW

4538. how does rcvr reradiation suppressor ckt work?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-27 00:00:00 UTC
From: boeing377@aol.com
Message-ID: <19970527050001.BAA19044@ladder01.news.aol.com>
Source record: 119635

Many WWII rcvrs had re-radiation suppressor ckts to prevent rcvrs from acting like xmtrs and providing a signal that the enemy could detect. How did these ckts work? They were not just passive filters, they used a tube or two. Thanks for any info, Mark

4539. Schematic Autronic Keyer c. 1957

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-27 00:00:00 UTC
From: ghiscox@netcom.com
Message-ID: <338a860b.424832@10.0.2.1>
Source record: 119636

Need schematic for Autronic Keyer, manufactured circa 1957, Newport Beach, CA to help a friend get it back on the air. This was probably one of the first solid state electronic keyers.

Thanks,

George, WA6RIK

4540. Re: For Sale: Radiotron Designer's Handbook 4th edition.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-27 00:00:00 UTC
From: mc@shore.net
Message-ID: <5megr5$nik@northshore.shore.net>
Source record: 119637

In article <the-ya023580002405972250350001@news.primenet.com>,
<the@primenet.com> wrote:
>In article <337C127A.4F0C@erols.com>, bsohne@erols.com wrote:
>
>:For Sale: Radiotron Designer's Handbook 4th edition.
>:
>: $150.00 or Best Offer
>:Bill
>:
>:bsohne@erols.com
>
>Note- the book is now available on CD-ROM for $60, but its hard to read it
>that way in bed :)

Note that the price of the CD-ROM has dropped significantly - I believe
RADIO DEVICES sells it for around $30.00.

Both are useful - but if you don't want to shell out $$$ for an original
all the info is available on the CD.

Its a great reference source for both tube-based audio and rf information.
I know of none better.

Michael, W1RC
mc@shore.net

4541. Re: Blown Fuses

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-27 00:00:00 UTC
From: Walter Fairclough <wfairclo@netcom.ca>
Message-ID: <01bc6a98$1e582e40$b15ab5cf@wfairclo.netcom.ca>
Source record: 119638
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Thanks to all that responded to my request. Received many useful
suggestions.

Regards

--
Walter Fairclough
Manotick, Ontario
wfairclo@netcom.ca

4542. ===<COLLINS>=== radio's for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-27 00:00:00 UTC
From: Joe BV/N0IAT <joentam@transend.com.tw>
Message-ID: <338ADAEC.3A59@transend.com.tw>
Source record: 119639
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Hi,
I have the following Collins Winged Emblem gear for sale. All
equipment is in working/daily operating condition. I am selling
my boatanchor gear -- the Drake lines went at Dayton, now the
Collins lines are going too. Reason for sale--- I hope to buy
a new Ten Tec Omni 6-plus and a Hercules Amplifier.

1. S-1 Line (75S1/32S1) with 516F2 Power Supply. Condition is
CCA very good. No mods to the rx or tx. Power supply has a
slight dent in the back of the cabinet -- otherwise fine. 100%
electrically. RX has no CW filter. Photocopies of manuals.
This is an ideal Collins "starter" S-line. The cosmetic
condition is quite good, and looks impressive all lined up on
the operating desk.

2. S-3 Line including: 75S3/32S3/516F2/312B4/CPK1/D104/manuals/cables.
This is a CCA excellent condition, fully functional, S-line. The
receiver is a straight S-3 (not A B or C). It DOES include the
200 Hz CW filter in addition to the rejection tuning, BFO, etc.
Cosmetically in great shape. It has a couple surface scuffs, but,
these could easily be rubbed off with a little elbow grease. Front
panels show no signs of wear.
Transmitter is CCA excellent. Full output with a set of GE 6146B's.
Transmitter looks great. One modification has been done to the
transmitter -- the RF output RCA jack has been converted to a
BNC jack. The modification is extremely clean. 312B4 is CCA
excellent as is the 516F2 power supply. D104 microphone is a non
amplified,
high impedance mic with PL068 plug (fits the Collins gear). It is
a "grip to talk" chrome mic on a grey base. Condition is good,
and the mic element is new. CPK1 is the crystal pack. It includes
crystals to allow general coverage from 1 to 30 Mhz in 200 Khz
increments.

3. KWM2 HF transceiver. No manual. No power supply. Works fine.
If interested, I can sell this along with either S Line (which
has the power supply). Tuning knob is skirted, no finger hole.
includes standard band coverage. 100% electrical. Cosmetically
a CCA good. Has a slight case blemish on the upper left trim
ring. Would look/work well by itself or along with one of the
two S-lines above.

Prices are negotiable, with preference given for a LOT purchase. Prices
are plus shipping costs from zip 46106:

S-1 Line: $ 900
S-3 Line: $1500
KWM2 : $ 500

Terms: Buyer prepays with certified check or, allow 3 weeks for personal check to clear. Net references available upon request.

Contact: Joe Fitter BV/N0IAT
mailto:joentam@transend.com.tw

4543. "Boatanchors SWAP LIST"

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-27 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <338ae57f.11447798@news.mnsinc.com>
Source record: 119640
Cross-posted to:
rec.radio.amateur.boatanchors,rec.ham-radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

Re: BOATANCHORS SWAPLIST

This e-mail list is for posting of items for sale, want to buys,
and want to trades. It is for tube type equipment and their
contemporary accessories and parts. Any equipment with
tubes is welcome.

Here's how to subscribe:

THE LIST NAME IS: baswaplist
It is located at: baswaplist@foothill.net

To subscribe send email TO: majordomo@foothill.net
and in the message ONLY say: subscribe baswaplist

To unsubscribe send email TO: majordomo@foothill.net
and in the message ONLY say: unsubcribe baswaplist

To send a post to the members of the list:
send email TO: baswaplist@foothill.net

To get a copy of the posting sent back to yourself you
must CC it to yourself.

For ANY administrative matters, complaints, etc please
address them to:
The list manager who is: Eugene Rippen <soundval@foothill.net>

When you subscribe you will get a complete list of the rules
and commands!

HAPPY BA TRADING!
For great Ham Radio resources on the web, VISIT:
http://www.mnsinc.com/bry/hamfiles.htm

4544. Re: how does rcvr reradiation suppressor ckt work?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-27 00:00:00 UTC
From: la8ak@online.no
Message-ID: <338b0adb.2982976@news.online.no>
Source record: 119641

On Tue, 27 May 1997 06:51:15 GMT, bigjohn@iwojima.org (John Wayne)
wrote:

>
>HA! I thoought so! Spreghen zie deutch?
>You go tell that Colonel Klutz or whatever his name is he's gonna have
>to try harder next time.
>
>I ain't about to tell no Nutzi spy that multiple RF amp stages reduce
>antenna radiation generated by a first detector, see?
>
>Ft. Monmouth
>Signal Labs
>Security Dept.
>

Ich kann dich leider nich gut verstehen

Jan-Martin N&#65533;ding,
LA8AK, Voielia 39B, N-4623 Kristiansand
RSGB - NRRL - NRHF. tel: +47-380-87178

4545. Need info. on Collins 516E-1 PS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-27 00:00:00 UTC
From: austrade@ix.NETcom.COM
Message-ID: <2.2.32.19970527161016.00690818@popd.ix.netcom.com>
Source record: 119642

Am sorting stuff for next unload at HamCom97 and came across a Collins 516E-1 DC power supply that was in my father's estate. Can't find any paperwork or manuals in files on this unit. Any info. on where this unit fits into the Collins line will be appreciated.

Frank 'Jamie' Jamison
W5YSM - VK2AIX
P.O. Box 65276
Baton Rouge, LA 70896
Tel. (504) 769-6154
FAX (504) 767-2232

4546. DX-100 PTT?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-27 00:00:00 UTC
From: ghiscox@netcom.com
Message-ID: <338b1c54.2159168@10.0.2.1>
Source record: 119643

Is there a "best way" to add PTT to a DX-100? Suggestions appreciated.

73/George, WA6RIK

4547. Re: how does rcvr reradiation suppressor ckt work?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-27 00:00:00 UTC
From: "Norman S. Braithwaite" <normbns@awwwsome.com>
Message-ID: <338AEFE3.33F7@awwwsome.com>
Source record: 119644

BOEING377 wrote:
>
> Many WWII rcvrs had re-radiation suppressor ckts to prevent rcvrs from
> acting like xmtrs and providing a signal that the enemy could detect. How
> did these ckts work? They were not just passive filters, they used a tube
> or two. Thanks for any info, Mark

The contracts for low radiation entertainment receivers were awarded to
E. H. Scott Radio Laboratories of Chicago. These receivers were simply
very well shielded, especially in the oscillator and IF circuits. There
were no active radiation suppression circuits.

Norman

4548. Want Manual on SPACE-MATIC 21 Keyer

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-27 00:00:00 UTC
From: dick@merlin.libelle.com
Message-ID: <dick-ya02408000R2705970911010001@news.zippo.com>
Source record: 119645
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I am looking for the operator's manual for a Data Engineering SPACE-MATIC 21 morse keyer from the early 70s. I am sure it is nothing more than a small booklet, but I can't find mine.

Thanks to anyone who can help me run one down.

73, Dick W6OLD
--
Dick Flanagan W6OLD CFII Minden, Nevada
Visit http://www.delphi.com/electronic/

4549. Re: DX-100 PTT?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-27 00:00:00 UTC
From: Bob Rolfness <rsrolfne@atnet.net>
Message-ID: <338BA1E5.399A@atnet.net>
Source record: 119646

George L. Hiscox wrote:
>
> Is there a "best way" to add PTT to a DX-100? Suggestions appreciated.
>
> 73/George, WA6RIK

George - A way of doing the PTT in the 1960s on the DX-100 was to get a 110 volt DC relay. Usually these draw only 10 or 15 ma coil. Determine what series dropping resistor was needed and tap the required power off the low voltage supply somewhere.

The idea here is to use DC for the PTT relay and no AC is going down the mic cord and cross coupling into the mic input. Makes a nasty hum.

If the above idea doesn't work for you. Use just about any kind of small DC realy and a diode off the filament string somewhere.

Good luck,

73's Bob W7VZX

4550. Re: how does rcvr reradiation suppressor ckt work?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-27 00:00:00 UTC
From: Tony Hwang <oolong@netcom.ca>
Message-ID: <338BBCA5.2DBB@netcom.ca>
Source record: 119647

Norman S. Braithwaite wrote:
>
> BOEING377 wrote:
> >
> > Many WWII rcvrs had re-radiation suppressor ckts to prevent rcvrs from
> > acting like xmtrs and providing a signal that the enemy could detect. How
> > did these ckts work? They were not just passive filters, they used a tube
> > or two. Thanks for any info, Mark
>
> The contracts for low radiation entertainment receivers were awarded to
> E. H. Scott Radio Laboratories of Chicago. These receivers were simply
> very well shielded, especially in the oscillator and IF circuits. There
> were no active radiation suppression circuits.
>
> Norman

Exactly! Great pain to work on the radio with mil-spec shielding.
Kazillion screws to remove B4 anything else.

Tony
--
SLTG

4551. Heathkit 2040/2060 tuner Info.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-28 00:00:00 UTC
From: Phil Clements <philk5pc@connect.net>
Message-ID: <338BCEB8.1AE3@connect.net>
Source record: 119549

I have never seen one of these tuners. What is the frequency range and power rating? What is the difference between the two? Which one is the most desirable? Thanks for any help!

(((73)))
Phil, K5PC

4552. Re: Blown Diodes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-28 00:00:00 UTC
From: Peter Gottlieb <peter_gottlieb@msn.com>
Message-ID: <01bc6afe$aabd4760$ae022399@peter->
Source record: 119550
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Barry L. Ornitz <ornitz@tricon.net> wrote in article
<01bc6a2b$ceefeee0$367fb0cc@ornitz.tricon.net>...
> The 1N3487 is a little bit of an oddball since its reverse voltage rating
> is 1200 volts.
> The forward current is rated at 400 mA. If the voltage to the diodes is
> such that more common 1000 PIV diodes will work, use the common 1N4007
> diode. To be extra careful, replace each 1N3487 with two 1N4007 diodes
in
> series - thus giving a higher safety factor.

Put a 100K resistor across EACH diode when doing this to equalize the
reverse
voltage when the diodes are not conducting. Use 1 Watt carbon comp
resistors
for high breakdown voltage.

4553. Re: Collins 561S-1 SW receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-28 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <19970528012200.VAA27347@ladder02.news.aol.com>
Source record: 119551

DO YOU MEAN 651-S-1 ? A solid-state set, or a 51-S-1 which was hollow state?
Doesn't matter to me personally, since I can't afford it anyway.
But maybe will matter to someone else.

73s

Matt

4554. Manual Wanted: Globe Chief 90A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-28 00:00:00 UTC
From: jrininger@aol.com
Message-ID: <19970528010500.VAA25551@ladder02.news.aol.com>
Source record: 119552

I need a manual for a Globe Chief 90A.

Please email if you have a copy or an original
you want to part with.

73,
Jeff
N6MNI

4555. NEW 'LOGO' PAGE ADDED TO MY SITE

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-28 00:00:00 UTC
From: hammarlund@jacksonmi.com
Message-ID: <338b7c32.23374511@207.126.101.81>
Source record: 119553

stop by and check them out...
i will be adding many more..as time permits..
if you have any, please send a copy my way...

**** Visit my Web Page.....****
==========]-[->
Robert Fowle KC8DBC
1215 Winifred
Jackson, Mich. 49202-1946
Ph. 517-789-6721
E-mail: hammarlund@jacksonmi.com
My Web Page: http://www.jacksonmi.com/hammarlund
BOATANCHORS Conference
talk, buy-sell-trade all in one place!
Moderator: Robert Fowle
at: http://www.inetnc.com/hamchat/

4556. Heath HD-1410 keyer output?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-28 00:00:00 UTC
From: wmeara@erols.com
Message-ID: <338bf1f4.889235@news.erols.com>
Source record: 119554

After many years of straight key operation I'm trying to go electronic! Picked up a Heath HD-1410 keyer at a hamfest and am trying to use it with my HW-101. I don't have a 'scope running and I don't have the manual so I can't really tell what the keyer output looks like. What's the best way to connect keyer and transceiver? Do I neeed a little relay?

In anticipation of my my eventual resolution of this problem, I beg forgiveness for the horrible CW that I'll soon be subjecting you all too!

73 de Bill N2CQR

4557. FS:mil.radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-28 00:00:00 UTC
From: kb0upl@aol.com
Message-ID: <19970528023801.WAA05423@ladder02.news.aol.com>
Source record: 119555

Radios for sale or trade I will be bringing to Princeton Hamfest June 1
BC-375 very good cond. but missing tubes with TU10 $225.
BC-669 very good with powersupply cable and case of 200 crystals $250.
GRC-106 $375. R-100 $85. ,R-105 $125.,SCR-522 $40. ,BC-645 $40.
PRC-41 $150., and Drake R-4 $100.
John Richardson KB0UPL
1163 Highland Place
Dubuque,Iowa 52001
319 556 5504
KB0UPL@aol.com
I am looking for Navy type receivers

4558. Re: Viking Ranger Info Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-28 00:00:00 UTC
From: JGEG24A@prodigy.com
Message-ID: <5mg6hc$2dbu@newssvr02-int.news.prodigy.com>
Source record: 119556

The Ranger was intended for use with a crystal or dynamic microphone.
Pin 1 of J1 is audio, pin 2 is for push-to-talk. The PTT circuit may or
may not exist in your dad's Ranger - the circuit is shown in the Ranger
manual to be added by the owner if desired.

4559. Re: Viking Ranger Info Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-28 00:00:00 UTC
From: JGEG24A@prodigy.com
Message-ID: <5mg6oa$3f60@newssvr01-int.news.prodigy.com>
Source record: 119557

The Ranger was intended for use with a high impedance crystal or dynamic microphone. Pin 1 of J1 is audio, pin 2 is for push-to-talk. The PTT circuit may or may not exist in your dad's Ranger - the circuit is shown in the Ranger manual to be added by the owner if desired.

4560. FS: Tektronix 465M's, Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-28 00:00:00 UTC
From: sales@emodus.com
Message-ID: <5mgtg6$fa2$15@news.internetmci.com>
Source record: 119558

Hello!
We have a couple of specials this month:

TEKTRONIX 465M 100MHz Oscilloscopes, all reconditioned and
calibrated, 120 day warranty shipping free in the USA, $465.00 each!

JAN 6186W, equal to 6AG5WA, sharp cut-off pentodes 7 pin miniature
made by Philips in the USA 1986, NOS, individual boxes, 8000 available,
$0.10 each, shipping in the USA: 1 - 199 $3.00, 200 or more shipping free!

For more ELECTRON TUBES (both new and/or used), various ANTIQUE RADIO
COMPONENTS or ELECTRONIC TEST EQUIPMENT, please E-mail

sales@emodus.com

For a complete list. Thank you! Dealer inquiries welcome!

4561. FS/Swap Tuska 221 R390-A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-28 00:00:00 UTC
From: David Medley <davemed@postoffice.worldnet.att.net>
Message-ID: <01bc6b16$0cadcaa0$7ed093cf@default>
Source record: 119559

I have for sale or possible trade the following really good radios:

1. Tuska 221. 1922 regen with tubes. First class condition. Works. Offers
2. R390-A by Electronic Assistance Corp. From last production run. High serial.
No mods. Very clean. Works perfectly. No top and bottom covers otherwise complete and original Offers.
Reply by e-mail only please.
Looking for R388 R389 SX28 SX42 not necessarily working but in clean restorable condition.

Dave KI6QE/7
<davemed@worldnet.att.net>

4562. WANTED ====<COLLINS>====516F-2

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-28 00:00:00 UTC
From: fcobra@ix.netcom.com
Message-ID: <3392acfe.25331217@nntp.ix.netcom.com>
Source record: 119560

it does not need a cabnit or tubes let me know frank grzych KE1FJ
401-231-3993 fcobra@ix.netcom.com

4563. Who was selling matching paint for heathkits

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-28 00:00:00 UTC
From: "R.E. Dodson WB5APD/4" <rdodson@worldnet.att.net>
Message-ID: <338BBD9D.400D@worldnet.att.net>
Source record: 119561

Thought I saw someone who had the light and dark green matching spray paint for Heathkits. Can't find original post can someone help out.

Thanks
Bob

4564. Jones "Radio" Handbooks

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-28 00:00:00 UTC
From: BMBJ94A@prodigy.com
Message-ID: <5mhaem$509m@newssvr02-int.news.prodigy.com>
Source record: 119562

I have a large collection of Jones "radio" handbooks. I would like to contact other collectors of same in order to exchange our extra books for types we don't already have.. tnx Bob W. W6NKC. bob_weiss@prodigy.com

4565. Re: L4B switch

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-28 00:00:00 UTC
From: nk5t@aol.com
Message-ID: <19970528134401.JAA12633@ladder02.news.aol.com>
Source record: 119563

KK4TL,
HAVE YOU TRIED R.L.DRAKE,230 INDUSTRIAL DR.
,FRANKLIN,OH.45005-4496 PHONE 1-800-937-2531.
MACK
NK5T@AOL.COM OR
NK5T@JUNO.COM

4566. WANT SCHEMATICS FOR B&W 5100 B

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-28 00:00:00 UTC
From: nk5t@aol.com
Message-ID: <19970528135600.JAA13522@ladder02.news.aol.com>
Source record: 119564

NEED SCHEMATICS FOR 5100B(NOT 5100) ALSO ANY MOD ON EITHER IF AVAILABLE.
PLEASE CONTACT EARL HARRIS

1009 STANLEY

EL PASO,TX.79907

MACK, NK5T@JUNO.COM

4567. Re: Heath HD-1410 keyer output?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-28 00:00:00 UTC
From: wiley@interaccess.com
Message-ID: <wiley.82.0504BB8B@interaccess.com>
Source record: 119565

>After many years of straight key operation I'm trying to go
>electronic! Picked up a Heath HD-1410 keyer at a hamfest and am
>trying to use it with my HW-101. I don't have a 'scope running and I
>don't have the manual so I can't really tell what the keyer output
>looks like. What's the best way to connect keyer and transceiver? Do
>I neeed a little relay?

The HD-1410 will directly key your HW-101. Just connect a cable
between the keyer output and the transceiver's key jack. The keyer
will key both positive and negative lines to ground with the following
specifications:

Positive Line - Max voltage, open circuit or spikes - 300 V.
Max current - 200 mA.

Negative Line - Max voltate, open circuit or spikes - 200 V.
Max current - 10 mA.

The remaining connections on the keyer are pretty obvious.

Too bad the darn built-in mechanical paddle is such an abortion!

I connected an external paddle through the (former) headphone jack.

Good luck and 73,

Bill, WA9NHQ

4568. Re: Cleaning Grime and Years of Dust and Dirt

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-28 00:00:00 UTC
From: nk5t@aol.com
Message-ID: <19970528132401.JAA11500@ladder02.news.aol.com>
Source record: 119566

HI BEN,

BEST THING I'VE FOUND IS 50/50 MIX OF AMMONIA AND A GREASE
CLEANER(409 OR SUCH).SOAK WELL AND ALLOW TO SET FOR TEN MIN. OR SO AND
RINSE WELL WITH DISTILLED WATER. ALLOW TO DRY FOR SEVERAL HRS. PREFERABLY
OUT IN HOT SUN.
MACK
NK5T@AOL.COM
OR NK5T@JUNO.COM

4569. >>SURPLUS TUBES FOR SALE<<

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-28 00:00:00 UTC
From: rh3333@aol.com
Message-ID: <19970528142601.KAA15326@ladder02.news.aol.com>
Source record: 119567

THE TUBE MAN
ELECTRONIC TUBES
902 LOTHIAN DR.
TALLAHASSEE, FL. 32312
904 386-2729 Phone
904 386-2560 FAX

May 28, 1997

ATTN: ELECTRONIC TUBE BUYER

I have the following tube that I am offering for sale:

JAN 6AZ8 Phillips ECG - packed 100/cnt.-4#/cnt
1000-$2.50 each
2000-$2.00 each

JAN 394A
25-$6.00 each
50-$5.50 each
100-$5.00 each

EIMAC 2-150D
25-$35.00 each
50-$30.00 each
100-$25.00 each

BURROUGHS 6700
10-$20.00 each
15-$15.00 each

CENTRON 7094
5-$100 each
10-$75 each

PHILLIPS 26A7GT
500-$2.90 each
1000-$2.50 each
2000-$2.30 each

PHILLIPS 6005W/6AQ5
500-$2.40 each
1000-$2.00 each
1500-$1.75 each

EIMAC 3CX3000F7 >>NOTE CORRECTED ITEM NUMBER<<
1-4-$375.00 EACH

ALL TUBES ARE NOS

Payment would have to be in advance or COD

+ Freight from Tallahassee, FL

If interested please give me a call.

Regards,

Richard Hale

ADDITIONAL
SURPLUS INVENTORY FOR SALE
5/26/97

WILL CONSIDER ANY REASONABLE OFFERS
THESE WILL BE SOLD IN BOX LOT ONLY
TUBES ARE NIB

BOX #1
20 EACH LU8
35 EACH 6LJ6A/6LH6A
49 EACH 6HV5

BOX #3
25 EACH 6LF8

BOX #4
65 EACH 6JM6
25 EACH 6JN6

BOX #6
100 EACH 3CU3

BOX #7
100 EACH 6AX4GTB

BOX #8
50 EACH 8306/538

BOX #10
740 EACH 8037

BOX #11
24 EACH 3DP1A

PLEASE FORWARD ALL INQUIRIES TO
RICHARD HALE
904 386 2729 OR

RH3333@aol.com

300+/- 6080W (6AS7) GOVT PULLS-Not Tested

4570. FS YAESU FT-101E parts carcass - $35.00 plus UPS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-28 00:00:00 UTC
From: mc@shore.net
Message-ID: <5mhfr2$dk7@northshore.shore.net>
Source record: 119568
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Gang:

I have a YAESU FT-101-E parts carcass that I no longer need. The removable boards and power transformer have been removed but most of the underside components, band switch, VFO, PA cage, switches, verniers, pre-selector tuning rack assembly and some case parts are still there. Price is $35.00 plus UPS. If interested please reply by e-mail.

73,

Michael Crestohl, W1RC
mc@shore.net

4571. Re: Cleaning Grime and Years of Dust and Dirt

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-28 00:00:00 UTC
From: jangus@netcom.com
Message-ID: <jangusEAwBw9.D3x@netcom.com>
Source record: 119569

nk5t@aol.com (NK5T) writes:

> BEST THING I'VE FOUND IS 50/50 MIX OF AMMONIA AND A GREASE
>CLEANER(409 OR SUCH).SOAK WELL AND ALLOW TO SET FOR TEN MIN. OR SO AND
>RINSE WELL WITH DISTILLED WATER. ALLOW TO DRY FOR SEVERAL HRS. PREFERABLY
>OUT IN HOT SUN.

[hits his own shift key]

In the process of restoring old television sets (something I no longer do) I used to load the pickup truck up with a bunch of chassis and head on down to the local do-it-yourself carwash. Nothing like a good hosing with hot soapy water and then a rinse off to clean off years of dust and other crud.

While working on numerical control machine at a large aircraft machine shop, we would periodically hose off some of the older equipment with hot water and soap. Leave the machine to dry over night and put it back in service the next day. One in particular was a turret lath with point-contact germanium transistors wired up on cards as NOR NAND and FLIP-FLOPS. After about 3-4 months, the grease, dust and coolant mist would accumulate on the cards and cause the leakage to go up enough to start making errors. After cleaning, it would be happy as a clam again for another 3-4 months.

73 es GM from Jeff
--
Amateur: WA6FWI@WA6FWI.#SOCA.CA.USA.NA | "It is difficult to imagine our
Internet: jangus@skyld.grendel.com | universe run by a single omni-
US Mail: PO Box 4425 Carson, CA 90749 | potent god. I see it more as a
Phone: 1 (310) 887-8545 | badly run corporation."

4572. Washable tube labels (was: BAs used as true boatanchors)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-28 00:00:00 UTC
From: zateslo@quartz.gly.fsu.edu
Message-ID: <5mhiu4$nq0@quartz.gly.fsu.edu>
Source record: 119570

In article <wa2iseEApyD0.8vu@netcom.com>,
Robert Casey <wa2ise@netcom.com> wrote:
>
>Watch out, the tube designations may wash off if you play with them
>in water. The marking were designed to wash off to defeat people
>who otherwise wash used tubes and resell them as brand new.

That makes sense for tubes with easily-washed brand labels and more
permanent (sandblasted or whatever) type numbers. But what possible
reasons did some companies (especially Philips and its associates)
have for marking the _type number_ in the wash-off stuff? I've seen
Philips and Amperex tubes with nice, permanent _date codes_ but
no visible type numbers left -- no way to tell if it's a 12AX7 or
a 12AU7 without testing. What were they thinking?

Ted Zateslo, W1XO

4573. Help! NOS tubes?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-28 00:00:00 UTC
From: dussault@vipxlnet.com
Message-ID: <338c5de6.15179912@news.bellglobal.com>
Source record: 119571

I am a newbie...What does NOS tubes mean?
VE2ATD

4574. Re: BAs used as true boatanchors

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-28 00:00:00 UTC
From: aruder@pipeline.com
Message-ID: <5mhpv9$5m3@camel1.mindspring.com>
Source record: 119572

gbeaman@pei.sympatico.ca (Gord Beaman) wrote:

>Bill <nospam@nospammer.net> wrote:
>--cut--
> >It is the displacement of water that makes them float. If the weight of
> >the water they displace is more than the weigh of the tube, they will
> >float, the vacuum inside makes no difference.

>I disagree Bill, IMO if the tube is filled with air instead of having a vacuum inside then
>the tube will weigh more and will only float if the tube's weight is *still under* the
>weight of the water it displaces...kinda picky I know but I think I'm right...

>In sorta the same vein, ever hear of the ball of lead in the rowboat in the pool?...
>you proceed to the pool's edge and carefull mark the water level on the pool side, chuck
>the solid lead ball overboard, then recheck the waterlevel mark, where is it?, above, at
>or below the original?...
>--
>Gord Beaman
>PEI, Canada.

GAMPELAYING. May the spammers get you.

First, the tube with or not with air in it is immaterial, BEACUSE
the weight of the tube includeds its internal pars, including any
gasses. the other guy had it, and you do too. You really ARE
being picky.

Second, it is obvoius to all that the lead while in the boat will
displace its WEIGHT in water, but on the pool bottom, will only
displace its VOLUME. Not so much.

I will leave out the next obvious fact as it is only a joke anyway.

Damn, this is fun!

Lou Hinshaw

Prolific inventor,
Lousy Salesman,
Incompetent businessman.
(Typical)

4575. Re: AM reception with a Drake TR-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-28 00:00:00 UTC
From: Greg Anders <anders@autopsy.corp>
Message-ID: <338C6AAA.167E@autopsy.corp>
Source record: 119573

Eric Yagerlener wrote:
>

> Perhaps the TR-4 really isn't cut out for good AM reception because the IF
> passband is more for CW and SSB. The BFO portion of the reciever works
> fine and the audio sounds much warmer compared to some of the modern
> rigs.
>
> If you can't beat the 40 meter BCI, sometimes you have to listen to it.
>
>>>>>>>>The passband on the TR4 is only 2.1kc, not enough for decent AM reception.
There's really nothing you can do about it, just be grateful in the
fact that
you own one of the best SSB transceivers around.

Greg Anders

"If at first you don't succeed......then skydiving is not for you"

anders@autopsy.corp.sgi.com
KG6YV

4576. Re: Help! NOS tubes?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-28 00:00:00 UTC
From: "John M. Franke" <j.m.franke@larc.nasa.gov>
Message-ID: <338C8251.5210@larc.nasa.gov>
Source record: 119574

NOS - New Old Stock, never been used, just old.
John

4577. Wanted: EF Johnson Ranger

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-28 00:00:00 UTC
From: bryan@prodistributors.com
Message-ID: <5mhhlihkb1@news.nts-online.net>
Source record: 119575

I would like to buy or trade for a clean, good working condition
Viking Ranger. Have lots of stuff to trade.

Bryan W5KFT

4578. Re: Help! NOS tubes?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-28 00:00:00 UTC
From: rh3333@aol.com
Message-ID: <19970528194600.PAA10119@ladder02.news.aol.com>
Source record: 119576

```
NOS = NEW OLD STOCK
NIB = NEW IN BOX (ORIGINAL)
```

4579. Bound 1930 QST's for sale.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-28 00:00:00 UTC
From: radiorob@serix.com
Message-ID: <338c8572.119736@nntp2.uunet.ca>
Source record: 119577

Hello:

I have a complete year (12 issues) of QST for 1930, housed in an
ARRL Brown cloth covered binder. The magazines are in VG condition,
all covers attached, clean, and don't smell. The binder is in like new
condition. This is a very nice complete year set of Early QST's.

PRICE is .....$40.00 USA + $5.00 USA Shipping = $45.00 USA Total

^^^^^^^^^^^^^^

Please Email me direct at..... radiorob@serix.com to reserve these
QST's.

Thanks...73..ROB.

Robert S. Ross VA3SW

4580. Re: Solid state replacement for a 5U4GT

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-28 00:00:00 UTC
From: "Christopher A. King" <cking4@ford.com>
Message-ID: <338C9E2D.3965@ford.com>
Source record: 119578

a313@Lehigh.EDU wrote:

> Just a thought if ss replacement is persued.... The working voltage
> across the filter caps will go up due the difference in dynamic
> resistance of tubes vs silicon diodes. Make sure the filter caps
> can handle the increase or smoke and stench will follow.

Isn't there also a slight difference in the operating characteristics between solid state and tube rectifiers as well, above and beyond the higher voltage issue...? something along the lines of "response time" or "sagging"? (I am probably not using the correct verbiage here)

Read somewhere once that there were these plug-in solid state modules to replace the tube rectifiers in old Fender guitar amps, and that such a replacement would improve the performance of the amplifier in some fashion... or perhaps this is just marketing and there's really no difference between the two?

C.K.

4581. Re: Help! NOS tubes?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-28 00:00:00 UTC
From: "Christopher A. King" <cking4@ford.com>
Message-ID: <338C9CA7.1965@ford.com>
Source record: 119579

John M. Franke wrote:

> NOS - New Old Stock, never been used, just old.

Or, alternatively, the seller did a good job of cleaning off
the dust whilst retaining the painted manufacturer's logo...
:^)

C.K.

4582. FS: Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-28 00:00:00 UTC
From: Bob Rolfness <rsrolfne@atnet.net>
Message-ID: <338CAA04.37D7@atnet.net>
Source record: 119580

CD-ROM Disk - IBM DOS format - DA Pam 25-30. An index of Department of the Army Publication and Forms. Includes a search engine allowing various look ups. i.e. Words in a Title, etc. Reports the Title, date, etc. and if the manual is available, obsolete, or on Microfiche from the Army Publication's center. Note; Almost the same is avialbale from their web site http://www.usappc.hoffman.army.mil/index.html
$20.00

The following manuals are $10, except as noted. Postage should be no more than $3.00 for priority mail within the USA.

Electrical Engineering Circuits by Hugh H. Skilling
Second Printing 1958 John Wiley & Sons
Hardback 722 pages with dust cover.
Very Good Condition , Inked name inside front

Electronic Fundamentals and Applications by John D. Ryder
Second Edition 1959 Prentice-Hall
Hardback 718 pages, Good Condition, Inked name inside front

Introductory Electrical Engineering by Corcoran and Reed
1957 John Wiley and Sons
Hardback pages, Good Condition, Inked name inside front

FM 5-25 Explosives and Demolition&#65533;s
Dept. of Army May 1967
Softcover, Excellent Condition

TM 11-486-10 Electrical Communications Systems Engineering Handbook
Dept. of Army Sept. 1956 w/change 1
Softcover Excellent Condition, Inked name on cover

TM 11-666 Antennas and Radio Propagation
Dept. of Army Feb. 1953
Softcover, Excellent Condition, Inked name and call on front

TM 11-669 Transients and Waveforms
Dept. Army November 1951
Softcover, Excellent Condition, Inked call on front

TM 11-670 Special Purpose Oscillators and Amplifiers
Dept. of Army July 1952
Softcover, Excellent Condition, Inked call on front

TM 11-935 1.5 KVA Kohler Power Unit Model 1M21-a
Dept. of Army 31 March 1944
Softcover, Good Condition

TM 11-5500 AFM 101-10 Multimeter TS-297/U
Depts of Army and Air Force August 1948
Softcover, Good Condition

TM 11-5820-334-35 TO 31R-2URR-422
Field and Depot Maintenance Manual - Radio Receiver r-392/URR
Depts of Army and Air Force 21 August 1961
Softcover, New Condition
[Please note: this manual is $25.00]

TM 11-6625-274-12 Operator's and Organizational Maintenance Manual
Test Sets, Electron Tube TV-7/U, TV-7A/U, TV-7B/U, TV-7D/U
Dept. Army 14 June 1960 with changes 1 to 7
Softcover, New Condition

TM 11-6625-274-35 Field and Depot Maintenance Manual
Test Sets, Electron Tube TV-7/U, TV-7A/U, TV-7B/U, TV-7D/U
Dept. of Army 30 June 1960 with changes 1 to 5
Softcover, New Condition

TM 55-501 Marine Crewman's Handbook
Dept. of Army Oct. 1967
Softcover, Excellent Condition, Inked name on front

NAVSHIPS 900, 346-1B
Instruction Book for Navy Model OZ-1 Radio Tube Test Equipment
Manufactured by The Hickok Electrical Instrument Company
Bureau of Ships 21 Oct. 1944
Softcover, Good Condition, Inked stamp on front

The Mobile Manual for Radio Amateurs
ARRL Second Edition 1960
Softcover, Good Condition, no marks

The Radio Amateur Handbook, ARRL 1972
Softcover, Good Condition, no marks

The Radio Amateur Handbook, ARRL 1991
Hardcover , Excellent Condition, several marks and stamps

Assembly and Operation Heath Variable Frequency Oscillator, Model VF-1
Softcover, Good Condition, construction marks

Assembly and Operation Heath Amateur Transmitter, Model DX-35
Softcover, Good Condition, missing fold outs, construction marks

Assembly and Operation Heath FM Tuner Model, FM-4
Softcover, Good Condition, construction marks

Assembly and Operation Heath Touch Control Switch Model GD-1187
Softcover, Excellent Condition, construction marks

Service Manual and Parts List for Electric Plant Model 525-6
D. W. Onan & Sons
Softcover, Excellent Condition

Modern Instrumentation Tape Recording - An Engineering Handbook by
Thorn EMI, Third edition 1986
Softcover, Excellent Condition

Three POPULAR ELECTRONICS Nov. 1961, Dec. 1961, Feb. 1962.
One POPULAR SCIENCE October 1958

Mosley Electronics Inc. 1970 Catalog H-174 and other support material
Softcover, Excellent Condition

4583. FreeNetAccessWorldwid+

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-28 00:00:00 UTC
From: interbbs@hotmail.com
Message-ID: <337b1794.8490306@hiroken.hiroken.or.jp>
Source record: 119581

Free Adult Internet Connection Worldwid+ Via Our Bbs.
Follow the link and enjoy...
http://cybercity.hko.net/la/interbbs/freenet/free.htm

4584. Re: Heathkit 2040/2060 tuner Info.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-28 00:00:00 UTC
From: ham@cybercomm.net
Message-ID: <338c9935.1676597@news.cybercomm.net>
Source record: 119582

They are roller inductor, legal limit type. The 2040 has no wattmeter.
The 2060 has very nice wattmeter. It was a Dentron unit that Heath
turned into a kit. Heath also had an auto tuner.
..Dave

On Wed, 28 May 1997 01:20:40 -0500, Phil Clements
<philk5pc@connect.net> wrote:

>I have never seen one of these tuners. What is the frequency range
>and power rating? What is the difference between the two? Which one
>is the most desirable? Thanks for any help!
>
>(((73)))
>Phil, K5PC

4585. Re: how does rcvr reradiation suppressor ckt work?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-28 00:00:00 UTC
From: boeing377@aol.com
Message-ID: <19970528223200.SAA23511@ladder02.news.aol.com>
Source record: 119583

```
:
> >
> > Many WWII rcvrs had re-radiation suppressor ckts to prevent rcvrs from
> > acting like xmtrs and providing a signal that the enemy could detect.
How
> > did these ckts work? They were not just passive filters, they used a
tube
> > or two. Thanks for any info, Mark
>
> The contracts for low radiation entertainment receivers were awarded to
> E. H. Scott Radio Laboratories of Chicago. These receivers were simply
> very well shielded, especially in the oscillator and IF circuits. There
> were no active radiation suppression circuits.
>
> Norman

Exactly! Great pain to work on the radio with mil-spec shielding.
Kazillion screws to remove B4 anything else.

I think the R 45 ARR 7 (airborne Halli SX 28? with motor tuning) had an
acorn tube used in a radiation suppression ckt. Was this just an RF amp?
As I recall, the set worked much better as a rcvr with this ckt removed.
Comments?
```

4586. Wanted: Unbuilt Heathkit SB series rigs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-28 00:00:00 UTC
From: James Olson <w4jo@mindspring.com>
Message-ID: <338CB5EA.55F6@mindspring.com>
Source record: 119584

Do any of these things exist in kit form? How about partially
assembled?

Jim, W4JO

4587. Wanted: Halli SX71 Knobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-28 00:00:00 UTC
From: James Olson <w4jo@mindspring.com>
Message-ID: <338CB62D.4FB8@mindspring.com>
Source record: 119585

Looking for the "0-10" scale knobs from an SX71 receiver.
They have a metal skirt with a black inset.

Thanks,

Jim, W4JO

4588. FS or trade: Henry 2KD-5 <OR> BTI LK-2000 with spare 4-1000A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-28 00:00:00 UTC
From: kr4wm@sccoast.net
Message-ID: <MPG.df6919424dee74798968a@news.infoave.net>
Source record: 119586
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.boatanchors

The Henry:
Near mint condition, amp is almost like new inside and out. Full output, graphite 3-500Z tubes with about 10 hours on them. Checked by Omega Amlifiers (Knightdale, NC) last year, and found to have full output. Only used sparingly since then. Sits in a rack protected from dust. I found an amplifier that matches my radio, and need the cash from this one to buy it. $900 firm plus shipping, or will deliver out to 100 miles or so n/c. I have one other amp for sale, and only one will be sold- the other will be kept for a spare. See the other ad for information.

SPECS: Wired for 220

Uses 2 3-500Z tubes

I get about 600 watts out with 70 watts drive on my uncalibrated Ten-Tec tuner meter(see, I don't lie!)

Will do 1KW with 100 watts in (calibrated meter was used in this measurement)

Shows 2400-3800 volts on plate meter (CW/SSB)

Plate current about 600mA (2280 watts input)

Grey in color with silver-anodized aluminum and black front.

80-10 meters

The BTI:

Nice condition Brad Thompson Industries LK-2000. Uses either a 3-1000Z or a 4-1000A to develop about 1250 watts. Does NOT have the optional heavy-duty power supply. Has 3-1000Z in it, and a spare 4-1000A goes with this beautiful amp. Re-worked by Omega Amplifiers with a new zener, plate cap, relay, plate choke (rewound), and some smaller parts replaced. The "AG6K" parasitic supressor kit was also added when the work was being done. This is a large floor console amp, with soft lined soft naugahyde cover. Guaranteed to warm the room, and impress visitors with the glow of it's HUGE single tube, large copper-tubing tank coil, and other heavy-duty components. The bottom cabinet has been repainted, and looks very nice. The amp can be separated from the power supply with some longer cables, so the power supply can sit on the floor while the amp sits on your desk. Delay circuit keeps fan on for awhile after amp is turned off. This is a deluxe model amplifier for the discriminating amateur. $900 will get this beautiful example of a mid-1960's luxury amp. Pickup only. (May deliver out to 100 miles). Too heavy/large to ship. (Unless you're willing to pay

for the packaging services of a professional shipper)

SPECS: Wired for 220 volts

3700 volts on the plate at 800+mA = 2960 watts input
(Includes certification of rating - 1250 to 1500 watts depending
on frequency, with full one hour cycle test)

Does 1250+ watts with 100 watts of drive

80-10 meters

Light grey with cream color trim rings (matches Collins colors)

Will consider a Ten-Tec Titan amp trade for both my amps, or a Centurian
for one or the other. Mine are in perfect working order, yours must be
too.

E-mail to Web Williams, kr4wm@sccoast.net

4589. Re: BAs used as true boatanchors

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-28 00:00:00 UTC
From: Bill <nospam@nospammer.net>
Message-ID: <338C81C7.4417@nospammer.net>
Source record: 119587

Lou or Annette Hinshaw wrote:
>
> gbeaman@pei.sympatico.ca (Gord Beaman) wrote:
>
> >Bill <nospam@nospammer.net> wrote:
> >--cut--
> > >It is the displacement of water that makes them float. If the weight of
> > >the water they displace is more than the weigh of the tube, they will
> > >float, the vacuum inside makes no difference.
>
> >I disagree Bill, IMO if the tube is filled with air instead of having a vacuum inside
then
> >the tube will weigh more and will only float if the tube's weight is *still under* the
> >weight of the water it displaces...kinda picky I know but I think I'm right...
>

Well, you are right, if filling the tube with air does indeed make it
weigh more than the water it displaces, it will not float, on the other
hand if you filled it with lead and it still displaced more water than
it weighs, it will float. Anything will float if it displaces more water
than its weight. So my orginal statement stands, it makes no difference
what is inside, as long as the weight of the water displaced is more
than the weight of the tube, it floats.

4590. need help w/ troubleshooting - LAFAYETTE 6m AM TCVR

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-28 00:00:00 UTC
From: jwg6@cornell.edu
Message-ID: <jwg6-2805972230380001@cu-dialup-1203.cit.cornell.edu>
Source record: 119588
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

Trying to get a HE45b up and running, but having some trouble. Any comments/suggestions would be great...

A 7868 pentode is the modulator and audio amp. The final (plate modulated) is a 2E26. Problem is, no modulation. I have to whistle very loud into the
mic to get any indication that modulation is taking place at all. I have checked the mic and tested all the tubes, and all appear to be fine.

One outstanding symptom is that the 7868 (modulator) gets VERY HOT, alarmingly so, even when I am not attempting to transmit at all. I checked the tube-socket voltages and they seem to be OK, in the ballpark. The rig works fine in receive mode, incidentally, so as an audio amp the tube is working properly.

When I first got the rig there was a strange squeal (intermittent) upon adjusting the tank (output) capacitor for peak power. The squeal seemed to be coming from the 7868 or nearby.

Now I don't even get the squeal, and the relative transmit power seems to be greatly reduced compared to what it was. I used to get a half-scale reading on the meter when keying the mic and peaking the output, but now about 1/5 scale is the best I can get.

The manual states that the meter should fluctuate as you speak, and I have not had this happen at all. A loud whistle will make the meter reading drop, but only a very tiny bit.

One final note -- now when I key the mic the output hits its max value, but immediately falls off over the first few seconds.

I replaced the modulator 7868 tube recently, but the rig still does not behave as it should (there was no difference).

I would be grateful for any suggestions. The tcvr is in excellent cosmetic condition and the components do not show signs of failure, burnout or leaking, so far as I can tell. So... ??????. Anybody got any hints?

Many thanks,

JWG N1AEP Freeville, NY

4591. ** RTTY COLLECTOR **

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-28 00:00:00 UTC
From: "Brian K. Short" <ke7gh@primenet.com>
Message-ID: <338D137E.5526@primenet.com>
Source record: 119589

** RTTY COLLECTOR **

** WTB ** Various UHF Transverters 222-2304Mhz and IF rigs

WTB Collector of older RTTY terminal units and SSTV scan converters looking for more to add to collection, including: Hal ST-5, ST-5000, Robot 400/800 other commercial or homebrew RTTY/SSTV equipment (IRL, Flescher, Frederick, Dovetron, etc)

Brian ke7gh@primenet.com >or< http://www.primenet.com/~ke7gh

4592. Hallicrafters HT33-A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-28 00:00:00 UTC
From: jgarrett@world.std.com
Message-ID: <EAwBqH.MLn@world.std.com>
Source record: 119590

Hallicrafters HT 33A amp for sale, in good shape, needs tube, of cuss!
$200/bo. Near Boston is best, your back will get tired carrying it
further.

John
WN9T

4593. WTB: Dentron GLA-1000B w/bad tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-28 00:00:00 UTC
From: KB4AEP <crsdan@galileo.mis.net>
Message-ID: <338C702A.678@galileo.mis.net>
Source record: 119591

Wanted: Dentron GLA-1000 or GLA-1000B HF sweep-tube Amp w/bad tubes. I'm looking for a fixer-upper, so the power transformer, meter, and faceplate must be in good shape. Cabinet scratches are O.K. prefer to have a manual and schematic with it. If you have one of these or a cheap one that works, Call me at (606) 238-0029 days or (502)863-0500 nights and ask for Mark or E-mail me at crsdan@mis.net (NO JUNK MAIL PLEASE!) thanks....

KB4AEP

4594. Cum visit our free BBS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-28 00:00:00 UTC
From: stephlise@telco.com
Message-ID: <336b1794.8490306@hiroken.hiroken.or.jp>
Source record: 119592

Free Adult Internet Connection Worldwid- Via Our Bbs.
Follow the link and enjoy...
http://cybercity.hko.net/la/interbbs/freenet/free.htm

4595. Re: Who was selling matching paint for heathkits

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-28 00:00:00 UTC
From: Clark Thompson <cmthomp1@facstaff.wisc.edu>
Message-ID: <338C4669.1EB0@facstaff.wisc.edu>
Source record: 119593

R.E. Dodson WB5APD/4 wrote:
>
> Thought I saw someone who had the light and dark green matching spray
> paint for Heathkits. Can't find original post can someone help out.
>
> Thanks
> Bob

You're thinking of R & R Designs. The owner's name is Rob Hummel. His E-mail address is rehummel@aol.com. Send a message asking for the on-line catalog.

Good luck,

Clark, KD9QI

4596. Need straight key

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-28 00:00:00 UTC
From: bbenton@wave-net.net
Message-ID: <338ca7c3.3229681@wave3.wave-net.net>
Source record: 119594

I am looking for a straight key. If you have one at a reasonable price, drop me a note. Thanks Ben KC4F

4597. WTB: Knob for S-20R

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-29 00:00:00 UTC
From: rmerkel@worldnet.att.net
Message-ID: <338cea3d.968427@netnews.worldnet.att.net>
Source record: 119498

Folks..anybody have a knob for the AC switch, tone control on my old
Hallicrafters S-20R receiver? I'll hope to hear from somebody...Thanks

****
EMAIL ADDRESS: rmerkel@worldnet.att.net
****

4598. Re: BAs used as true boatanchors

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-29 00:00:00 UTC
From: nuvistor@aol.com
Message-ID: <19970529025700.WAA20086@ladder02.news.aol.com>
Source record: 119499

"GAMPELAYING" ???
Christopher Bucca "nuvistor@aol.com"

4599. WTB: SB-101 parts.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-29 00:00:00 UTC
From: shock@together.net.nospam
Message-ID: <338cfde3.142578216@news.together.net>
Source record: 119500

Hi all,
I have a Heath SB-101 that was given to me by my elmer many moons ago.
Thuis beast is a great rig but is becoming a bit difficult to operate.

I need a Tuning dial mechanism, 6.8 MHz trap coil, a VFO assy would
also be nice (I've repaired it many times).

If you have one of these beasties kicking around or the parts I just
mentioned, drop me a note and tell me what you have and how much you
want.

Much thanks in advance...

73, cul
Bob de ka2uzc
P.O. Box 174
Highgate, Vt 05459
802-868-5081
shock@together.net.nospam
Please remove the .nospam when replying

4600. Wanted: Heath SB-104 Noise Blanker

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-29 00:00:00 UTC
From: gharmon@txdirect.net
Message-ID: <5mivki$7n3$1@eclipse.txdirect.net>
Source record: 119501

Shipped a beautiful Heath SB-104 transceiver to Canada and assumed
(yep, I know what it means) it had the SBA-104-1 Noise Blanker. It
didn't. Looking for one to buy or trade.

Help!

73,
gary

[==================================]
[Gary H. Harmon, Jr., K5JWK]
[6302 Robin Forest]
[San Antonio, TX 78239-3218]
[(210) 657-1549]
[gharmon@txdirect.net]
[----------------------------------]
[TOO MANY PROJECTS, NOT ENOUGH TIME]
[==================================]

4601. Make Cash, not the same old Scam

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-29 00:00:00 UTC
From: Flipper Boy <netcom@ix.netcom.com>
Message-ID: <01bc59d4$e5fad0d0$2fcdb7c7@martin>
Source record: 119502
Cross-posted to: alt.binaries.pictures.teen-idols,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.

Make money selling stupid stuff on the Net (Great for Teenagers)

Hey there are ways to do it, In my 5 page book, ill give you all the locations on the net to sell stuff that costs you nothing. Ill give you all the address's to online auction house's, Newsgroups to post to, and all the rules in the game. Hey you wont make a million bucks, but you sure as hell can increase your income by about 200-500 dollars a week, Spending only 5-6 hrs a week at the computer. And who wouldnt mind that.

For "How to make cash on the Net"

Send $5.00 cash and an empty SASE to:

Make Cash
PO Box 26
Edgewater MD 21037-0026

Not responsible for lost or misguided orders. Please allow 2 weeks for delivery, Rush orders add $3.00 for priority mail. No Checks accepted, Cah only. Make Money, Relax!

4602. WTB: R-1004 Receiver (part of GRC-109)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-29 00:00:00 UTC
From: keymaster@stlnet.com
Message-ID: <864882399.32755@dejanews.com>
Source record: 119503
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.amateur.equipment

Greetings to all!

I would like to purchase a R-1004 receiver which is part of the GRC-109 radio set. I already have the transmitter and power supply and would like to complete the set. If you have an R-1004 and would like to sell it (or know where one is for sale), please contact me by e-mail.

Thank you reading!

Derek Cohn
WB0TUA
keymaster@stlnet.com

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4603. new ham web site

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-29 00:00:00 UTC
From: Al & Jane Perreault <janeal@intergate.bc.ca>
Message-ID: <01bc6bf1$1ca1fe00$9ec0cecd@InternetGateway.intergate.bc.ca>
Source record: 119504

Hello,
I am working on a comprehensive list of web sites by hams.
If you would like to add a Personal Web Page by a ham, then please go visit
my web site at http://www.geocities.com/HotSprings.com/9732/hams.html, and
fill out the application form. I will post it as soon as I can. I have
totally revamped the website, so tell me what you think!

Albert Perreault RN
E-mail: ve7fym@geocities.com
URL: http://www.geocities.com/HotSprings/9732
Burnaby, British Columbia, Canada

4604. WTB: J-38 Key

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-29 00:00:00 UTC
From: Ben Wallace <bwallace@sd.cts.com>
Message-ID: <01bc6bf1$f4b4a0e0$3506a3cd@bwallace.cts.com>
Source record: 119505

I would like to buy a J-38 key in excellent to mint condition.

Thanks

Ben --- WB8HUR

4605. new web page.. correct url

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-29 00:00:00 UTC
From: Al & Jane Perreault <janeal@intergate.bc.ca>
Message-ID: <01bc6bf7$dce94320$9ec0cecd@InternetGateway.intergate.bc.ca>
Source record: 119506

Sorry!
Error in previous message, please note correct web address!

I am working on a comprehensive list of web sites by hams.
If you would like to add a Personal Web Page by a ham, then please go visit
my web site at http://www.geocities/HotSprings/9732/hams.html, and
fill out the application form. I will post it as soon as I can. I have
totally revamped the website, so tell me what you think!

_____
Albert Perreault RN
E-mail: ve7fym@geocities.com
URL: http://www.geocities/HotSprings/9732
Burnaby, British Columbia, Canada

4606. NEED HAMM. HQ 180 PARTS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-29 00:00:00 UTC
From: W WAYNE OWSLEY <w4ax@worldnet.att.net>
Message-ID: <5mjsuf$ob0@mtinsc03.worldnet.att.net>
Source record: 119507

I DESPERATELY NEED THE AVC SWITCH FOR MY HQ 180,, ALSO NEED MAIL TUNING
DAIL AND POSSIBY FRONT PANEL.......

4607. NEED SWAN 750CW PART

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-29 00:00:00 UTC
From: W WAYNE OWSLEY <w4ax@worldnet.att.net>
Message-ID: <5mjt2b$ob0@mtinsc03.worldnet.att.net>
Source record: 119508

I NEED THE METER FOR A SWAN 750CW TKS W4AX

4608. Need Johnson VF122 Cal. info

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-29 00:00:00 UTC
From: K0FF@nemonet.COM
Message-ID: <13064467106249@nemonet.com>
Source record: 119509

Hi. Rig here is Johnson Viking II with VFO 122.
Need scematic and esp. CALIBRATION proceedure for the VFO.

TNX K0FF- 'GEO' George Dowell

4609. Collins 651S-1 receiver *** SOLD ***

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-29 00:00:00 UTC
From: PA2JBC <a0927429@dsbmail.itg.ti.com>
Message-ID: <01bc6c4b$975665a0$8f0aaa9d@pc-tir22.pac.sc.ti.com>
Source record: 119510
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

The receiver is ***sold*** (was gone within 24 hours hours after posting)
Thanks for all the responses

4610. Re: Washable tube labels (was: BAs used as true boatanchors)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-29 00:00:00 UTC
From: n4xy@bellsouth.net
Message-ID: <338dad69.17870175@news.atl.bellsouth.net>
Source record: 119511

They weren't! (Thinking... that is.)

///snip
...
>permanent (sandblasted or whatever) type numbers. But what possible
>reasons did some companies (especially Philips and its associates)
>have for marking the _type number_ in the wash-off stuff? I've seen
>Philips and Amperex tubes with nice, permanent _date codes_ but
>no visible type numbers left -- no way to tell if it's a 12AX7 or
>a 12AU7 without testing. What were they thinking?
>
>Ted Zateslo, W1XO
>
>

72/73

Ed Tanton N4XY EMAIL: n4xy@bellsouth.net
189 Pioneer Trail
Marietta, GA 30068-3466 TEL: (770)579-3933 V/MBX/FAX

QRP-ARCI #7663 G-QRP #6779 OK-QRP #172 QRP-L #758
AdvRC #140 NORCAL #1779 NCDXF SEDXC

Life Member: ARRL AMSAT INDEXA QCWA

INTERESTS: DX QRP BoatAnchors Test Equipment Photography

~~~~~~
"Think you can, think you can't: either way you're right!" Henry Ford
~~~~~~

4611. 50.620 packet

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-29 00:00:00 UTC
From: Dave Booth <*SPAMSAVER*booth@pactitle.com>
Message-ID: <338DB603.1CFB@pactitle.com>
Source record: 119512

Is anyone out there doing any packet on 50.62 or any other 50mhz freq??

If so please let me know your call and freq. and if it's APRS or regular
packet. I'm thinking of starting a list of packet op's on 50mhz.
Also thinking of getting my packet on 50.620.

Thanks
Dave Booth kc6wfs

http://www.geocities/Hollywood/5860
http://www.geocities/Hollywood/5860/50am.html

Note the spamsaver when replying!!!!!!

4612. Re: Make Cash, not the same old Scam

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-29 00:00:00 UTC
From: Orbitz <justme@my.com>
Message-ID: <338DEE2A.3A68@my.com>
Source record: 119513
Cross-posted to: alt.binaries.pictures.teen-idols,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.

Flipper Boy wrote:
>
> Make money selling stupid stuff on the Net (Great for Teenagers)
>
> Hey there are ways to do it, In my 5 page book, ill give you all the
> locations on the net to sell stuff that costs you nothing. Ill give you all
> the address's to online auction house's, Newsgroups to post to, and all the
> rules in the game. Hey you wont make a million bucks, but you sure as hell
> can increase your income by about 200-500 dollars a week, Spending only 5-6
> hrs a week at the computer. And who wouldnt mind that.
>
> For "How to make cash on the Net"
>
> Send $5.00 cash and an empty SASE to:
>
> Make Cash
> PO Box 26
> Edgewater MD 21037-0026
>
> Not responsible for lost or misguided orders. Please allow 2 weeks for
> delivery, Rush orders add $3.00 for priority mail. No Checks accepted, Cah
> only. Make Money, Relax!

I'm sure if you posted clearer pictures more people would respond to
you'r scam. I like the part about "misguided orders", at least your
honest about ripping people off.

-fool me once, shame on you, fool me twice, shame on me-

TheOrB

4613. Looking for a radio llist.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-29 00:00:00 UTC
From: Donald Fairchild <Donf@cris.com>
Message-ID: <338DFA3C.4CED@cris.com>
Source record: 119514

I am looking for a list of ham equipment with model numbers that have specifications associated with the equipment. For instance: Suppose you were looking for a hand held radio and you spot an ad for an ANYTRONICS model AN300D Radio, you dont have any idea of what this device is or what it can do. A cross reference list would be handy. So, I would like to find a list with this information in either hard copy or on the internet somewhere. Got any Ideas? E-Mail me please.

Don Donf@cris.com
Thanks

_____
Donald R. Fairchild Rapistan-Demag
Sr. Project Manager Mail Stop D8
Donf@cris.com WWW.cris.com/~donf 507 Plymouth Av
On the air (N1NBO), In the air N1869X Grand Rapids, MI 49505
Phone: 616 451 6747

4614. Re: Make Cash, not the same old Scam

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-29 00:00:00 UTC
From: "Christopher A. King" <cking4@ford.com>
Message-ID: <338DCACF.6641@ford.com>
Source record: 119515
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.

Flipper Boy wrote:

> Make money selling stupid stuff on the Net (Great for Teenagers)

So what we're supposed to do is send you money for what *you*
are selling, which by your definition is already "stupid" to
begin with...?

C.K.

4615. Re: NC-188

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-29 00:00:00 UTC
From: "Christopher A. King" <cking4@ford.com>
Message-ID: <338DC929.1F5E@ford.com>
Source record: 119516

Michael J. Wade wrote:

> I have a National NC-188 I am working on. I plan to do a few
> improvements to it. Add a BFO and a Product Detector for SSB
> operation. What I need is a copy of the Sams for either the
> NC-109 or NC-88, both of which are very simular to the NC-188.
> What I am looking for is the alignment information and the
> voltage pin out. Also I am looking for a copy of the 1958 ARRL
> Handbook. Any help would be appreciated.

The NC-188 already has a BFO incorporated in the circuitry...
the major differences between the NC-188 and the NC-109 are
the product detector and the "Select-O-Ject" Q-multiplier,
which are on the latter but not the former. Though I would
think that you could certainly improve on the BFO's stability
with a more robust design.

You should be able to get owner's manuals for both through
W7FG, in Oklahoma(?), and I believe that National's manuals
included tube pin voltage tables along with the general
schematic, at least for some equipment models.

The "original" streak in me would probably opt for locating
an actual NC-109, as opposed to permanently modifying vintage
gear... but that's just me, I guess.

C.K.

4616. Question About Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-29 00:00:00 UTC
From: bb840@scn.org
Message-ID: <EAyGtv.F6y@scn.org>
Source record: 119517

I've been quite hesitent for several years about getting an old tube rig, because you can't just go down to your local radio store and buy replacements.

How available are tubes these days? Are sources strictly mail order now?
--
Jim Aeschliman bb840@scn.org
Black Diamond, Washington KD7MK

4617. Wanted: Schematic for Zenith T-O 3000-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-29 00:00:00 UTC
From: Wade, WB0OKA
Message-ID: <5mk5bv$rr2@drn.zippo.com>
Source record: 119518

Wanted: I would like a copy of a schematic for the Zenith Transoceanic model 3000-1. I understand the schematic appears in the later Sam's Technical Service Manuals, but I have no access to these.

Any help would certainly be appreciated.

Wade, WB0OKA
sick@swcc.cc.ia.us

4618. Re: Question About Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-29 00:00:00 UTC
From: mjsilva@ix.netcom.com
Message-ID: <5mklf7$big@dfw-ixnews3.ix.netcom.com>
Source record: 119519

In <EAyGtv.F6y@scn.org> bb840@scn.org (James Aeschliman) writes:
>
>
>I've been quite hesitent for several years about getting an old tube
>rig, because you can't just go down to your local radio store and buy
>replacements.
>How available are tubes these days? Are sources strictly mail order
>now?

95% of tube types are still easily obtained -- just make sure your radio doesn't use the other 5%! Most sources I know of are mail-order, but you can also get tubes at swap meets, over the net, etc. Occasionally you can find a "normal" parts dealer who has some tubes, but their prices will usually make you cringe. Most tube prices seem to be equivalent or lower (after inflation) than they were 30 years ago, based on looking through old catalogs.

Makes me think of a contest -- who can design a rig with the most unobtainable/expensive tubes? Here's a quick try:

RX: 1L6 mixer, 6U5 tuning indicator, 7360 second detector, P-P 45s (or 50s!) for output.

TX: 210 oscillator, 6V6G multiplier, 6L6G driver, some combination of sweep tubes for output.

73,
Mike, KK6GM

4619. WTB:HA410s and 460 Lafayette

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-29 00:00:00 UTC
From: n1ddzrjc@aol.com
Message-ID: <19970529202401.QAA24904@ladder02.news.aol.com>
Source record: 119520

Got an old Lafayette?

Looking for complete, cosmetically "very good" condition rigs and will pay a pretty high price for unmodified "mint". Also buy any parts, mod xformers, etc for these rigs and looking for low serial number HA410 under XXX100.

Quick response and no hassle.

Bob

4620. ? german receiver Kw.e.a

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-29 00:00:00 UTC
From: Bernard Aix <bernardaix@hol.fr>
Message-ID: <01bc6c6e$60c29ae0$bd069ac3@default>
Source record: 119521

Anyone can give me info on the german receiver : Kw.e.a ?
Thank you and 73.
F6CFX
email:bernardaix@hol.fr

4621. FS: Hallicrafters S-38 chassis

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-29 00:00:00 UTC
From: cjdumar@westelcom.com
Message-ID: <5mkpga$5ht@news.emi.com>
Source record: 119522

I have an S-38 chassis. There are no tubes, knobs, or case. I have not tested the unit to see if it works nor am I interested in doing so. I would like to trade it out for something more useful to me.

Charlie, KA2VCS (ka2vcs@kd2aj)
E-mail: cjdumar@westelcom.com

Life is a game. Money is how we keep score.

Net-Tamer V 1.08X - Registered

4622. Re: Looking for a radio llist.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-29 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <338DE902.5EBE@ix.netcom.com>
Source record: 119523

Donald Fairchild wrote:
>
> I am looking for a list of ham equipment with model numbers that have
> specifications associated with the equipment. For instance: Suppose you
> were looking for a hand held radio and you spot an ad for an ANYTRONICS
> model AN300D Radio, you dont have any idea of what this device is or
> what it can do. A cross reference list would be handy. So, I would like
> to find a list with this information in either hard copy or on the
> internet somewhere. Got any Ideas? E-Mail me please.
>
> Don Donf@cris.com
> Thanks
>
> ____
> Donald R. Fairchild Rapistan-Demag
> Sr. Project Manager Mail Stop D8
> Donf@cris.com WWW.cris.com/~donf 507 Plymouth Av
> On the air (N1NBO), In the air N1869X Grand Rapids, MI 49505
> Phone: 616 451 6747

Greetings Donald -- Interesting you should pose this problem as I have had the same experience, in fact I've had sellers who were highly insulted that I didn't know what their ICFTTS 99076 Mark IIIA was.

I solved the problem a few years back when at a Hamfest -- I picked up about 15 years worth of Radio catalogs HRO,AES etc. Great for accessories as well.

Not aware of any list on the internet. Some oldies such as Swan, Hallicrafters etc can be found at the Antique radio Pages below. The Radio Modifications list may shed some light on it as well. Used QSTs go for a song -- so a collection of 10 or 12 years worth may be helpful also.

Not much help -- but my old radio catalogs and QSTs have come in handy.
--
73
Rod in SAn Diego
AC6V's Ham & DX Reference Guide
With Over 1277 Links To DX And Ham Radio
MAIN PAGE: http://www.netcom.com/~ac6v/index.html
INDEX: http://pw2.netcom.com/~ac6v/pageas.html
E-Mail: ac6v@ix.netcom.com

4623. F.S. - Tubes, books, radios....

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-29 00:00:00 UTC
From: rog42@aol.com
Message-ID: <19970529210300.RAA28252@ladder02.news.aol.com>
Source record: 119524

FOR SALE: Tubes, test equipment, radios including Hallicrafters, Hammarlund, and Philco. Other older tube type radios and radio related publications. Schematics for many older radios just $1. Tube Manuals, Tube Substitution books, Service Manuals, QST magazines, much more from the 30's, 40's, 50's, 60's. Now over 1600 different tube types in stock - Contact Rog42@aol.com and ask for an E-mail copy of my latest offerings on RADIO list - #528-T. - Approx. 100 new publication titles just added to the list.

4624. Re: Blown Diodes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-29 00:00:00 UTC
From: Zack Lau <zlau@arrl.org>
Message-ID: <338D94E6.4CD0@arrl.org>
Source record: 119525
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Peter Gottlieb wrote:
>
> Barry L. Ornitz <ornitz@tricon.net> wrote in article
> <01bc6a2b$ceefeee0$367fb0cc@ornitz.tricon.net>...
> > The 1N3487 is a little bit of an oddball since its reverse voltage rating
> > is 1200 volts.
> > The forward current is rated at 400 mA. If the voltage to the diodes is
> > such that more common 1000 PIV diodes will work, use the common 1N4007
> > diode. To be extra careful, replace each 1N3487 with two 1N4007 diodes
> in
> > series - thus giving a higher safety factor.
>

Is there a preferred manufacturer for carbon comps that handle high
voltages? The Allen-Bradley RC32 style 1 watt resistors are only
rated at 500 volts, according to the latest Newark Catalog.

--Zack Lau W1VT

> Put a 100K resistor across EACH diode when doing this to equalize the
> reverse
> voltage when the diodes are not conducting. Use 1 Watt carbon comp
> resistors
> for high breakdown voltage.

4625. GRC-109A receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-29 00:00:00 UTC
From: techni@netcom.com
Message-ID: <techniEAyrDM.3Cz@netcom.com>
Source record: 119526

Still searching for R-1004, the receiver part of the GRC-109. Harold Meltzer

4626. Re: Looking for a radio llist.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-29 00:00:00 UTC
From: k9uwa@cris.com
Message-ID: <5ml2kc$lho@chronicle.concentric.net>
Source record: 119527

In article <338DFA3C.4CED@cris.com>, Donf@cris.com says...
>
>I am looking for a list of ham equipment with model numbers that have
>specifications associated with the equipment. For instance: Suppose you
>were looking for a hand held radio and you spot an ad for an ANYTRONICS
>model AN300D Radio, you dont have any idea of what this device is or
>what it can do. A cross reference list would be handy. So, I would like
>to find a list with this information in either hard copy or on the
>internet somewhere. Got any Ideas? E-Mail me please.
>
>Don Donf@cris.com
>Thanks
>
>
>_____
>Donald R. Fairchild Rapistan-Demag
>Sr. Project Manager Mail Stop D8
>Donf@cris.com WWW.cris.com/~donf 507 Plymouth Av
>On the air (N1NBO), In the air N1869X Grand Rapids, MI 49505
>Phone: 616 451 6747
Another source is Yellow Sheets buyers guide...I think it has
definitions as to what the piece of equipment is???? de John K9UWA

4627. POWER SUPPLY

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-29 00:00:00 UTC
From: BILL HUGHES <johnhoward@hamptons.com>
Message-ID: <338E1847.62D1@hamptons.com>
Source record: 119528

WANTED HAMMARLUND EXTERNAL AC POWER SUPPLY FOR SP-400-X. PLEASE REPLY
johnhoward@hamptons.com

4628. SWAN INFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-29 00:00:00 UTC
From: walter_ryan@msn.com
Message-ID: <864951478.14036@dejanews.com>
Source record: 119529
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

HELLO TO ALL, I WOULD LIKE TO COLLECT SOME SWAN EQUIPMENT AND WOULD LIKE TO MEET SOME FELLOW SWAN COLLECTORS. JUST BOUGHT A LIKE NEW MODEL 270 AND ITS BEEN ON FOR A WEEK (I AM IN LOVE).

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4629. WTB OLD TUBE EQUIPMENT

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-29 00:00:00 UTC
From: walter_ryan@msn.com
Message-ID: <864951899.14310@dejanews.com>
Source record: 119530
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.cb

HELLO TO ALL !!! IAM TRYING TO FIND C.B. RADIO EQUIPMENT
FORM THE 60'S AND 70'S. ANYTHING FROM KEY CHAIN'S TO
QSL CARDS, MAGAZINES, BOOKS, ECT....

RADIOS= TRAM,BROWING,KNIGHT-KIT,ALLIED, LAFAYETTE,
CPI,STONER,U.S.L. (JUST ABOUT ANTHING)

PLEASE CALL OR E-MAIL 818-407-9999 OFFICE
818-883-8282 HOME

THANKS
WALT RYAN

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4630. Re: SWAN INFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-29 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <338E3826.663@ix.netcom.com>
Source record: 119531
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

walter_ryan@msn.com wrote:
>
> HELLO TO ALL, I WOULD LIKE TO COLLECT SOME SWAN EQUIPMENT AND WOULD LIKE
> TO MEET SOME FELLOW SWAN COLLECTORS. JUST BOUGHT A LIKE NEW MODEL 270 AND
> ITS BEEN ON FOR A WEEK (I AM IN LOVE).
>
> ----------------==== Posted via Deja News ====----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet

Hi Walter -- have you seen the Swan Virtual Museum at URL:
http://www.pcs.mb.ca/~standard/

73
Rod in Oceanside (where the Swans were made)
--
AC6V's Ham & DX Reference Guide
With Over 1277 Links To DX And Ham Radio
MAIN PAGE: http://www.netcom.com/~ac6v/index.html
INDEX: http://pw2.netcom.com/~ac6v/pageas.html
E-Mail: ac6v@ix.netcom.com

4631. WTB: Amtor/Sitor Controllers

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-29 00:00:00 UTC
From: "Brian K. Short" <ke7gh@primenet.com>
Message-ID: <338E3BC2.1387@primenet.com>
Source record: 119532

WTB: Amtor/Sitor Controllers

For amateur use, Amtor has lost popularity recently
and may become a forgotten mode...

I would like to start a private Amtor collection.

Obviously, I can't pay a lot to put the gear on a
shelf, but I will pay for your unwanted items.

Let me know what you may have?

-Brian ke7gh@primenet.com

4632. SBE Model 34 Questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-29 00:00:00 UTC
From: n7rfm@empnet.com
Message-ID: <864961603.20069@dejanews.com>
Source record: 119533

I recently perchased an SBE Model 34 at an estate sale,
the lady that I bought it from could not find a microphone
or manual, I don't know anything about it. I would very
much appreciate any info anyone could e-mail to me.

Thank You, Bruce N7RFM

http://www.empnet.com/satvideo/rfm.html

----------------==== Posted via Deja News ====----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet

4633. **QSL.Net Back Up!**

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-29 00:00:00 UTC
From: "Brian K. Short" <ke7gh@primenet.com>
Message-ID: <338E36B7.6E66@primenet.com>
Source record: 119534

```
**QSL.Net Back Up!**

Please check my web page:
http://www.qsl.net/k7on
```

4634. WTB: Hammarlund Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-29 00:00:00 UTC
From: Terry Brown <browntl@concentric.net>
Message-ID: <338E4829.7C8A@concentric.net>
Source record: 119535

I need a main power transformer for my HX-50 transmitter (would be interested in complete parts rig if it has a good transformer). Also, I need one small brown knob for the CW Tone control for my HQ-140-X (might also buy complete parts rig to get the knob).
I'm trying to restore both to have an all-Hammarlund operating station here. Please reply to browntl@concentric.net.
Thanks. Terry (KA5IHV)

4635. Need SX-71 manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-29 00:00:00 UTC
From: Sandy W5TVW <ebjr@postoffice.worldnet.att.net>
Message-ID: <338E6A44.5614@postoffice.worldnet.att.net>
Source record: 119536

Looking for a nice clean copy or original Hallicrafters SX-71 manual.
Don't want the "Sams" folder, it's inaccurate!
73,
Sandy W5TVW

4636. WTB: SWAN 160X

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-29 00:00:00 UTC
From: markust@lx.net
Message-ID: <864963897.21423@dejanews.com>
Source record: 119537
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I am looking for a SWAN 160X. Must be in excellent electrical and cosmetic condition. Thanks for reading this post, Markus WN5GMD

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4637. FREE HOT PICTURES HOT!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-29 00:00:00 UTC
From: stephlise@telco.com
Message-ID: <998b1794.8490306@hiroken.hiroken.or.jp>
Source record: 119538

Free Adult Internet Connection Worldwide Via Our Bbs.
Follow the link and enjoy...
http://cybercity.hko.net/la/interbbs/freenet/free.htm

4638. Re: Question About Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-29 00:00:00 UTC
From: Randy Jones <rjones@plix.com>
Message-ID: <338E67C8.4A4F@plix.com>
Source record: 119539

michael silva wrote:
>
> In <EAyGtv.F6y@scn.org> bb840@scn.org (James Aeschliman) writes:
> >
> >
> >I've been quite hesitent for several years about getting an old tube
> >rig, because you can't just go down to your local radio store and buy
> >replacements.
> >How available are tubes these days? Are sources strictly mail order
> >now?
>
> 95% of tube types are still easily obtained -- just make sure your
> radio doesn't use the other 5%! Most sources I know of are mail-order,
> but you can also get tubes at swap meets, over the net, etc.
> Occasionally you can find a "normal" parts dealer who has some tubes,
> but their prices will usually make you cringe. Most tube prices seem
> to be equivalent or lower (after inflation) than they were 30 years
> ago, based on looking through old catalogs.
>
> Makes me think of a contest -- who can design a rig with the most
> unobtainable/expensive tubes? Here's a quick try:
>
> RX: 1L6 mixer, 6U5 tuning indicator, 7360 second detector, P-P 45s (or
> 50s!) for output.
>
> TX: 210 oscillator, 6V6G multiplier, 6L6G driver, some combination of
> sweep tubes for output.
>
> 73,
> Mike, KK6GM

Why design one, I have a radio that requires (4) 211's! Add that one up!

Radio Randy

4639. Re: SBE Model 34 Questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-29 00:00:00 UTC
From: Randy Jones <rjones@plix.com>
Message-ID: <338E68E1.6A15@plix.com>
Source record: 119540

n7rfm@empnet.com wrote:
>
> I recently perchased an SBE Model 34 at an estate sale,
> the lady that I bought it from could not find a microphone
> or manual, I don't know anything about it. I would very
> much appreciate any info anyone could e-mail to me.
>
> Thank You, Bruce N7RFM
>

Bruce,
The SB-34 is (obviously) a triband rig. All solid state but for the finals. Operating voltages were 115 a.c. and 12 d.c. Output power was about 50 watts PEP. This radio tended to drift, badly, and there were several magazine articles written about corrective fixes.
Enter SB34 or SB-34 in a Web search and I'll bet you'll find a few notes on it. I have seen a few on here as well.
P.S. I no longer have mine...
Radio Randy

4640. Hallicrafters S-40 needs alignment

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-29 00:00:00 UTC
From: moo@midtown.net
Message-ID: <moo-2905972248120001@sl20.midtown.net>
Source record: 119541

My Hallicrafters S-40 sits on the floor unused because it is as much as -350kHz out of alignment! Is their anybody in Northern California who can align this radio properly? Help!

4641. SX-122A RCVR SOLD

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-29 00:00:00 UTC
From: Joe Hargis <joehargis@worldnet.att.net>
Message-ID: <01bc6bc8$bb601a00$871993cf@dell>
Source record: 119595

My ad of 5-17-97 : the receiver has been spoken for.Tnx for the replies.
May have SX-115 for sale soon.73 Joe WS0E

4642. COLLINS 75a4 FILTER FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-29 00:00:00 UTC
From: Joe Hargis <joehargis@worldnet.att.net>
Message-ID: <01bc6bc9$55dee200$871993cf@dell>
Source record: 119596

I have the following filters for sale :
1_ 6 KHZ still in the box. Opened and tested in a 75A4. $200

2) 2.1 KHZ tested in 75A4 $150

3) 3.1 KHZ tested in 75A4 $75

all filters are in super condition. #'s 2 & 3 above are not in original boxes.All + sh
CONTACT : Joe WS0E at Joe.7hc@juno.com

4643. Re: Announcing ER Vintage Field Day!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-29 00:00:00 UTC
From: thompson@mindspring.com
Message-ID: <5min34$f60@camel1.mindspring.com>
Source record: 119597

jxyrebf@longs-peak.org (Bill K|eronomos, KD0HG) wrote:

>Electric Radio Magazine is sponsoring it's first annual Vintage Field
>Day. (About time!)

>The event will be held from 4 PM local time on Saturday, June 14, and
>runs until 7 PM local time on Sunday, June 15th.

>[These were the working hours of the first ARRL field day in 1933]

>Only tube-type equipment is eligible to enter- you must be powered by
>any source other than the AC mains...(generator, wind, hand-crank
>generators are fine). One can work anyone, but only contacts with
>vintage equipped stations give you full points.

>Operating Modes: CW and AM -only-.
>Suggested frequencies for AM stations:
>14.286, + or -, 7290-7295 and 3870-3890.

I read the rules and think leaving out vintage SSB as a real
oversight. Even QST carried an early SSB (SSSC then) column from 1947
to the mid 50's. Think of the old Eldico's, CE 10 and 20's, Collins
S-Lines etc going to waste not to mention the Heaths, Vikings, B&W's
with SSB adaptors. They can be used on CW not SSB. Since I cannot
use SSB I will skip this and go to the ARRL version.

Several of us plan on being in the ARRL Field day with older SSB gear
(about 50% CW to make a score). I will be on 40, 20, and 15 SSB with
a vintage 1955 rig (may even have a Cosmophone on).

Dave K4JRB

4644. Re: Need Ham Radio Software For Psion 3a/3c Series

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-30 00:00:00 UTC
From: Daniel Pfund <pfund3@uni2a.unige.ch>
Message-ID: <Pine.PMDF.3.95.970530104910.224118A-100000@uni2a.unige.ch>
Source record: 119448
Cross-posted to: comp.sys.psion.apps,comp.sys.psion.marketplace,comp.sys.palmtops,fj.rec.ham,fj.rec.radio,rec.radio.amateur.boatanchors,rec.radio.amateur.dx

On Fri, 30 May 1997 mjcd@intex.net wrote:

> I have a client I'm trying to sway from buying an HP 200LX (it's
> discontinued.) or a Windows CE. I've heard from the local Psion rep
> here that there is software that will allow the Psion to do PSDN
> (Packet Radio) and other ham stuff (DX Logs, QSL, etc...)
>
> Dose anyone know of a source for such software and how to contact?

There is an excellent web page with LOTS of ham (amateur radio) stuff for the Psions. There is also a great packet radio program called PocPac from G0HZK (hzk@cix.compulink.co.uk). For all these web pages, check out the Psion programmers on the web reference list at:

http://www.geocities.com/SiliconValley/8130/

Regards,

Daniel Pfund
--
|\ |\ PSION specialists: http://www.planet-pfund.com
|)|/ *---*
|/ | http://www.geocities.com/SiliconValley/8130/

4645. BA+ For Trade : Want O-l-d Home Brew Ham Radio and...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-30 00:00:00 UTC
From: "John H. Dilks III" <oldradio@worldnet.att.net>
Message-ID: <5mm8gb$shv@mtinsc03.worldnet.att.net>
Source record: 119449

BA+ For Trade : Want O-l-d Home Brew Ham Radio and...

Trade:
1.) Heathkit HW-12 (80 Meter SSB) with Power Supply & Manuals,
clean, not tested.
2.) RS-6 Spy Radio Set, Rcvr, Transmitter, Power Sup., Junction Box
and spare parts, not tested, but all there.
3.) Sony 1964 5" TV 12v d.c. & 117v a.c.,with all Assy: Suitcases,
Auto Antenna, Cards & Paper, etc. Very clean, not tested.
4.) Silvertone (Sears) Grandfather Clock-Radio, c. about 1935,
v-e-r-y clean original condition, not tested.(model unknown)
Want:
a.) Early Homebrew HamRadios earlier than WW-2, preferably earlier
than 1930, especially around 1910-1925 era.
b.) Early commercial HamRadios earlier than than 1930, especially
around 1910-1925 era.
c.) Early Books and Magazines 1900 to 1930.
Delivery:
Available to Northern Virginia and inbetween NJ and VA during early
June. Also delivery to the MAARC meet in Laurel, MD June 12-13-14.
Delivery to the AWA meet in Rochester, NY in September also possible.
Located now in Southern New Jersey.

73', John Dilks, K2TQN

4646. WTB: Telegraph Items

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-30 00:00:00 UTC
From: pmalvasi@aol.com
Message-ID: <19970530105301.GAA29518@ladder02.news.aol.com>
Source record: 119450

Serious collector will pay top dollar for older telegraph items including
pre 1900 catalogs and texts. 73 Pete, W2PM
W2PM - Life Member ARRL Since 1976 - Member AWA
Top Dollar for Fine Telegraph and WIreless Apparatus

VISIT MY WEB PAGE: http://members.aol.com/pmalvasi/keypix/pete.html

4647. Re: SBE Model 34 Questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-30 00:00:00 UTC
From: Bart Berg <bberg@uslink.net>
Message-ID: <338EC656.1F74@uslink.net>
Source record: 119451

I picked up a very nice SBE-34 at Dayton. It works very well with minor drift from startup and about 60 watts out. Mine came with a mic which appears to be a dynamic.

You can obtain a manual from "The Manual Man" or Hi Manuals. I will send their addresses if you need them.

I think Electric Radio Magazine had some articles on it which I have not researched yet. I will pass any info I find.

Have fun with this neat little rig

73

Bart K8IRC

4648. cancel

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-30 00:00:00 UTC
From: "Christopher A. King" <cking4@ford.com>
Message-ID: <5mmm0p$kgo@anchor.cis.att.com>
Source record: 119452

```
Automatic cancel message requested by WorldNet.
```

4649. cancel

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-30 00:00:00 UTC
From: Orbitz <justme@my.com>
Message-ID: <5mmm4j$khh@anchor.cis.att.com>
Source record: 119453

```
Automatic cancel message requested by WorldNet.
```

4650. cancel

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-30 00:00:00 UTC
From: Robert Gross <robtgross@worldnet.att.net>
Message-ID: <5mmm2a$kh1@anchor.cis.att.com>
Source record: 119454

```
Automatic cancel message requested by WorldNet.
```

4651. Re: Question About Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-30 00:00:00 UTC
From: Steve Robertson <stephen.h.robertson@cpmx.saic.com>
Message-ID: <338F0C1C.3BF6@cpmx.saic.com>
Source record: 119455

James Aeschliman wrote:
>
> I've been quite hesitent for several years about getting an old tube rig,
> because you can't just go down to your local radio store and buy
> replacements.
>
> How available are tubes these days? Are sources strictly mail order now?
> --
> Jim Aeschliman bb840@scn.org
> Black Diamond, Washington KD7MK

Radio Shack will still order most any tube for you.

4652. Re: Make Cash, not the same old Scam

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-30 00:00:00 UTC
From: W2GL <w2gl@qsl.net>
Message-ID: <338EE382.DAD@qsl.net>
Source record: 119456
Cross-posted to: alt.binaries.pictures.teen-idols,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.

Anyone who likes stupid ideas could look at the following URL:
http://www.dreamnets.com/youtalk/index.html

BTW, I was listed on the counter as #1. Either this dolt can't write CGI scripts, or he isn't making 200-500 dollars a week on this scam!

73, W2GL
==========
Flipper Boy wrote:
>
> Make money selling stupid stuff on the Net (Great for Teenagers)
>
> Hey there are ways to do it, In my 5 page book, ill give you all the
> locations on the net to sell stuff that costs you nothing. Ill give you all
> the address's to online auction house's, Newsgroups to post to, and all the
> rules in the game. Hey you wont make a million bucks, but you sure as hell
> can increase your income by about 200-500 dollars a week, Spending only 5-6
> hrs a week at the computer. And who wouldnt mind that.
>
> For "How to make cash on the Net"
>
> Send $5.00 cash and an empty SASE to:
>
> Make Cash
> PO Box 26
> Edgewater MD 21037-0026
>
> Not responsible for lost or misguided orders. Please allow 2 weeks for
> delivery, Rush orders add $3.00 for priority mail. No Checks accepted, Cah
> only. Make Money, Relax!

4653. FS - Rohn - HBX-48 - Tower

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-30 00:00:00 UTC
From: kc2bcg@aol.com
Message-ID: <19970530144300.KAA11496@ladder02.news.aol.com>
Source record: 119457

I have an Rohn HBX-48 Tower for sale.
6 Sections each being 8 feet long.
All the paperwork showing Accessories,Part numbers, Instructions, customer
Drawings, and Foundation & Anchor Bolt details drawing.
Includes: BX-SM Mount assembly - for mounting an omni on the side.
10 sq.ft. wind loading
no hardware (bolts and nuts)
Unit resides in central NJ.
I need to get $ 250.00 for it.
Only the serious need reply!

Email - GDHarris@ AMP.com or KC2BCG@AOL.com
Thanks for reading this Ad.

Take Care of Number 1
Don't Step in Number 2

4654. Re: Question About Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-30 00:00:00 UTC
From: lsmith <ckvnfm@mb.sympatico.ca>
Message-ID: <338EE973.D5B@mb.sympatico.ca>
Source record: 119458

Regarding this question, I replied to Jim directly, but have now copied it and posted it to the newsgroup so that someone else with the same question may also have the benefit of the communication.

Jim:
Sorry I don't have time to respond fully. I have had no trouble finding tubes for my many rigs...there are still many sources, mail order is one, but older local hams still have a lot of them, which are new in the box never used. There are still literally millions of tubes out there for the finding. I made a list of tubes in my various radios and look for them at ham fleamarkets, and keep a stockpile so that in 20 years I'll still be able to keep these great radios operating.

Rarely have I paid more than $3 each for them...except for transmitting tubes. These tubes last for many, many years, so don't worry about thinking that you will be replacing them every six months or so! The ones which are hard to find and somewhat more expensive are the TV sweep tubes which were used as final ampifiers in many of the high powered rigs in the late sixties and mid seventies, you will expect to pay about $15 per tube for those.

Don't believe what the solid-state crowd say about them blowing all the time, low performance relative to transistors, etc. These radios represent about the most fun per dollar that you will ever spend. I like the fact that if something does break or burn-out, that you can...for the most part...fix them yourself without needing exotic test equipment. Keeping the parts problem in perspective, can you go to the local radio store and get parts for your Kenwood, Yaesu, or Icom off the shelf? Answer is likely that they will be special order only, unless you are very fortunate to live in a large city with an exeptionally well stocked ham store. Try asking your local Radio Shack employee about a new CPU for a Kenwodd TS-850 and see what the reaction will be!

Performance of some of the radios like Collins and Drake are every bit the equal of today's radios costing several thousand dollars.

Well Jim, I'm out of time, but could go on for much longer. Bottom line,...they are a lot of fun! Get in there and give it a try. My only suggestion would be to try and see the radio operate before you buy it, that will save you the trouble of having to jump in and fix it before you have become familiar with things like actually having to tune up the transmitter! I think I like tube radios more than solid state, because you have to a real radio operator, rather than just grabbing the mike and yelling...they are just more fun in my opinion.
I encourage you to look at some of the following websites. You will find all the help that you could ever ask for and more when it comes to

tube radios:

http://www.mindspring.com/~johnmb/

http://ftp.barc.org:8080/pub/hamradio/arrl/infoserv/techmisc/boat-faq.txt

http://www.pcs.mb.ca/~standard/

http://www.ipass.net/~teara/vin.html

http://199.72.59.96/am/

http://www.cs.unc.edu/~nick/

http://www.teleteam.com/~jmiller/cca_html/ccahome.html

http://www.teleteam.com/~jmiller/

http://www.users.fast.net/~wa3key/collins.html

http://www.isrv.com/~joel/

http://pwp.starnetinc.com/k9gdt/index.htm

I'll stop there Jim, what I have provided will keep you busy for quite awhile, but I could paste up another dozen that I have bookmarked. If I can help, feel free to ask more, and I'll try to answer within the constraints of my time.
73 de
Lee Smith
VE4ANC

PS...I have been collecting and operating Collins equipment for the last couple of years, and the performance of the radios relative to my Kenwood is remarkable. The audio reports I get are vastly superior on the Collins, and rx performance is equal or better in many ways because I find the rx audio to be nowhere near as harsh and fatiguing to listen to.
Cheers
L

4655. Re: SWL'ers Looking for Pirates!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-30 00:00:00 UTC
From: tbryant@cannet.com
Message-ID: <5mmnj4$pos@dolphin.cannet.com>
Source record: 119459
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc

:> Whata weekend for pirate radio loggings. Logged over 10 so far on
:> 6.955mhz. Supposed to be alot of activity on memorial day so tune in
:> your recievers and get some pirates in your logbooks.
:
:> Have fun
:
:Why?
:
:Doug - W2DR
:

Shortwave pirate chasing actually has quite a following. George Zeller publishes a direectory each year of pirate stations that he's heard. A lot of them are one-time broadcasts, but some are quite regular. Some even list mail drops that you can send an SASE to for a QSL.

I personally have no problem with pirate stations. They're operating outside the U.S. amateur bands, so they're not interfering. Shortwave broadcast stations aren't found on this frequency either. I'm sure they know the illegalities and the risks, so please spare the lectures.

Tom - N8ECW

4656. Collins KWM2a trouble

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-30 00:00:00 UTC
From: Michel Fries <friesm@bil.lu>
Message-ID: <338EFA6E.F68AC44F@bil.lu>
Source record: 119460

Hi !
I just bought a Collins KWM2a with the wing sign and I got some problems with
the received signal strength. On 20m, a S9 signal on my kenwood will be
about 51 on the Collins side.

I replaced several tubes, from the RF amplifier to the IF amps but
nothing helped.
I am suspecting something wrong on the relays (bad contact maybe).

Any idea ??

Thank you very much in advance and best 73s !
Michel ON5HF

4657. Need Schem for Dentron Super Super Tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-30 00:00:00 UTC
From: Dale Dawson KB8FTF <ddawson@ceddec.com>
Message-ID: <338EB77C.42E5@ceddec.com>
Source record: 119461

If anyone could help with a schematic for a Dentron Radio Electronics Super Super Tuner I would be very grateful. I will compensate for any costs incurred. Please contact via e-mail.

73, KB8FTF

Dale Dawson

4658. CB to Amateur

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-30 00:00:00 UTC
From: kb8ydx@geocities.com
Message-ID: <338f10d2.19437738@news.bright.net>
Source record: 119462

Hi. Anyone have paperwork showing how to put any CBs in Amateur phone bands?

4659. take it off my hands

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-30 00:00:00 UTC
From: mellob@alumni.rpi.edu
Message-ID: <5mnbi0$1ojo@alumni.rpi.edu>
Source record: 119463

I remember when the reflector list that Jim Lockwood
maintained put about 6-8 messages in my slot each day.
Now this newsgroup gets maybe 40 or more posts per day?
The internet has done well for special interest groups
like this one here.

For a while now, I haven't been fooling around with any of
the vintage equipment I salvaged from the neighbors trash
about six years ago. I remember busting up a crystal oven
and a dynamotor trying to figure out what they were.

Anyway, I'd like to return the corner of my Father's base-
ment that he so graciously lent me many years ago. Happily
though, tinkering as a teenager has led to my career as an
RF/microwave engineer with Sanders. I've got boxes of
vintage stuff that I couldn't bear to throw away, but I
just need to get rid of. My hobbies have gone in other
directions.

So here's what's got to go. There is a Millen two-tube
exciter, 40-watt speech modulator, and power supply unit
for the two. All together they make a mostly homebrewed/
kit HF rig. Missing one tube though, an 807 for the exciter.
I never got the stuff working, but someone with experience
could in no time at all. There's a few hundred other (mostly
used)receiving tubes kicking around as well. There are three
or four pieces of Hickok test equipment but they're very beat
up. There are boxes of relays, including a few enormous rotary
steppers. Some are Claire, P&B, etc. I have boxes of
transformers; audio, impedance, plate w/ filament taps, etc,
and one big one with 3530/3720/2910 volt secondaries. There
are giant inductors from Stancor and a couple of GE 10 Henry
"reactors." Maybe those values we used in Circuit Theory
weren't so unrealistic at one time?! I have bunches of
capacitors, probably PCB filled, and a few very high voltage
Sangamo and Faradon types which are just impressive to look at.
I believe there's a handful of air variables in there too, as
well as plug-in coils and forms. There are panel meters, and
all kinds of other smaller components like pots, knobs, rotary
attenuators, etc. There's an electronic T-R switch and a
much older 120vac activated one. Must have made quite the
racket with full break-in. As far as whole items go, there
is a Perkin Magnetic Amplifier Regulated DC Power Supply
(6V@15A) and an ITA Mod-Max modulator in addition to the HF
setup and test equipment mentioned above. You also get two

fine wooden chests, pine I think - they're softish, which would look pretty sharp refinsihed and with new brass.

I'm sure there's stuff I'm forgetting. This is all '40s and early '50s gear. The HF setup is straight out of a 1942 ARRL Handbook. It all belonged to one Mr. Jordan. He passed away about ten years prior to my rescuing the gear from the trash of his unenlightened son. I think I told that story on the BA reflector a few years ago. Mr. Jordan was the chief engineer at WLYN in Lynn, Massachusetts. Some of the equipment looks like it had more use in broadcasting applications than in ham.

There is way too much stuff here to ship, especially since you don't know exactly what you're getting. Since I like road trips, I'm willing to travel halfway to give the gear to anyone interested. I will go as far north as Lisbon NH, as far south as Ridgewood NJ, as far west as Troy NY, and as far east as, well, as far as I can without getting wet! Whatever doesn't fit in my trunk *should* fit into the back seat of my little Volkswagen. This isn't a road show, though. If I'm driving, you're taking it. And you have to take it all, please don't ask for just some or one thing. So make some nominal offer if you're interested. And if there's only one taker, I'm happy with gas money and lunch. I'm not profit motivated and I don't really care if you turn around and sell the saleable items. I just don't want to have to toss it back into the garbage from whence it came.

So if anyone is interested, send me an email! mellob@rpi.edu
It's been fun reading the group the past few years. I wish you all the best of luck with your projects. You guys keep it alive and give younger kids like me a chance to learn about and see radios that actually glow in the dark!

-Brett KD1ZF
mellob@rpi.edu

4660. Re: CB to Amateur - REPLY

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-30 00:00:00 UTC
From: pmalvasi@aol.com
Message-ID: <19970530204600.QAA08376@ladder02.news.aol.com>
Source record: 119464

Yes I have plenty of info but since anyone so inclined to do so would be illiterate or otherwise a moron I will not send it out.

73 Pete, W2PM
W2PM - Life Member ARRL Since 1976 - Member AWA
Top Dollar for Fine Telegraph and WIreless Apparatus

VISIT MY WEB PAGE: http://members.aol.com/pmalvasi/keypix/pete.html

4661. LARGE HAMFEST NORTH NJ JUNE 7

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-30 00:00:00 UTC
From: pmalvasi@aol.com
Message-ID: <19970530204900.QAA08666@ladder02.news.aol.com>
Source record: 119465

The BARA Spring hamfest is a very large swap meet in Northern NJ about 10 minutes from the GW Bridge. Admin is $3.00 buyers and $10.00 sellers for 2 spaces. A great deal for a great fest which often is loaded with boatanchors and lots of surplus test equipment. The 73 Magazine Ad is incorrect - the event is Saturday JUNE 7 at 8AM. Talk in for hams is the 146.79 (pl 141.3Hz) repeater.

Call Jim Joyce, K2ZO for info. (201) 664-6725

4662. Re: ? german receiver Kw.e.a

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-30 00:00:00 UTC
From: la8ak@offline.no
Message-ID: <338f3bde.7147939@news.online.no>
Source record: 119466

On 29 May 1997 20:26:48 GMT, "Bernard Aix" <bernardaix@hol.fr> wrote:

>Anyone can give me info on the german receiver : Kw.e.a ?
>Thank you and 73.
>F6CFX
>email:bernardaix@hol.fr

The receiver was used in large extent for coast stations in Norway
after the war.
it covers 980-10200kHz
draw 2V 2,2A, heater voltage should be measured at each valve - +1,9V
anode supply 90...10V 15...20mA
I have also the Lw.E.a covering 72...1500(will not confirm it now)
I believe kWEa is the best ever receiver for AM receiption under bad
conditions (cannot prove it) in arctic areas.
Also ufb on cw
can easily be modified for good ssb receiption.
Good type AGC with agc amplifier
11x RV2P800 valves and two neon protection devices for antenna
2x RF amp, 3x IF amps, Osz, Mischer, BFO, AGC, audion detector and
audio output stage
Circuit diagrams available from DL6VW in K�ln, see callbook.
Matching Power supply is NA6 or NA6a, which has a resistor to be
switched in parallell with heaters if LwEa is used because this draws
only 1,8A

Jan-Martin N�ding, ** My email address: la8ak@online.no **
LA8AK, Voielia 39B, N-4623 Kristiansand, Norway/EUROPE
RSGB - NRRL - NRHF. tel: +47-380-87178 QTH (52660 QRL)

4663. Hamm hq170,Johnson vikingII fs or trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-30 00:00:00 UTC
From: "A.J. Woliner" <peltech@cyburban.com>
Message-ID: <338F6AF6.14EC@cyburban.com>
Source record: 119467

I have both units from a neighbor that died. The tubes light but I dont know how to use them. I have the speaker and a vfoplus manual and tubes. I am looking for someone to pick them up as all the offers I have so far require me to ship them and I have a bad back!I am asking for $150 or an interesting trade. I like magic,sailing, kitcars,vw,glassblowing,video production,and computers,I am open to all offers, One man's junk is ...filling up my garage already.I don't care what the wife says!!!E mail directly to peltech@cyburban.com or call 914 738 9434 I live in pelham,NY just outside the Bronx

4664. FS: RADIO RELATED ITEMS...BC & Amatuer...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-30 00:00:00 UTC
From: hammarlund@jacksonmi.com
Message-ID: <338f4587.3484204@207.126.101.81>
Source record: 119468

Hi all. have some items to sell.
some are from BC stations..some are not..
all plus shipping...

Broadcast Electronics 5M100A console...5 channel mono with line amps,
cueing amp & monitor amps built-in... condition: clean & working...
$250

Nakamichi MR-2 professional cassette deck..missing outside cosmedic door..
other wise nice with all doc's...
$200

Sony CDP-390 professional cd player...clean & works great...many features
$200

Microphones

Shure: SM-7..studio mic...like new...
$300.....shipped

Shure: 55-SW...very clean (about a 9)..original, not the new junk..
$140...shipped

Shure: 55-S...original..like new..
$150...shipped

Tuner: model 33-D...very clean (looks almost new)
deco style ..
$140...shipped

other mic's available on my web site....

tube tester: clean & working...
TV-2/U...with data book....
$275

LS-3 speaker: completely restored:
new powder coating in & out..
speaker reconed..sounds Great!!!.
can email a picture if you are interested..
$125 shipped

Midland 50 watt 6m mobile, 80 channel..
$140

**** Visit my Web Page.....****
==========]-[->
Robert Fowle KC8DBC

1215 Winifred
Jackson, Mich. 49202-1946
Ph. 517-789-6721
E-mail: hammarlund@jacksonmi.com
My Web Page: http://www.jacksonmi.com/hammarlund
BOATANCHORS Conference
talk, buy-sell-trade all in one place!
Moderator: Robert Fowle
at: http://www.inetnc.com/hamchat/

4665. HAM RADIO VACATIONS IN CRETE GREECE

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-30 00:00:00 UTC
From: "NERANTZULIS MANOS(SV9ANJ)" <PELAMARE@HER.FORTHNET.GR>
Message-ID: <01bc6cde$c1da9b00$e6915cc1@dummy.forthnet.gr>
Source record: 119469

7 STUDIOS 20M FROM BEACH.USE OF SHACK AND ANTENNAS.OPEN FROM 14/April/97 TO
31/October/97.
FOR INFORMATIONS CONTACT:SV9ANJ QRA MANOS VIA EMAIL OR FAX AT
++30 81 761382

4666. Rick Mish address?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-30 00:00:00 UTC
From: bratcher@worldnet.att.net
Message-ID: <338f5490.2757997@NETNEWS.WORLDNET.ATT.NET>
Source record: 119470

Can someone please send me his address & ophone number?
I need my R-390a repaired.
Thanks.

Robert M. Bratcher Jr.
E-mail to:
bratcher@worldnet.att.net
Record collector, 8mm, super 8, 16 and 35mm Film collector.
Looking for prerecorded reel to reel tape albums.
I like old radio's too.
Collins, Hallicrafters, National & Hammurland are my Favorites!

4667. Re: CB to Amateur - REPLY

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-30 00:00:00 UTC
From: jangus@netcom.com
Message-ID: <jangusEB0oEq.J59@netcom.com>
Source record: 119471

In reply to someone asking for conversion of CB to Amateur equipment,
pmalvasi@aol.com (Pmalvasi) writes:

>Yes I have plenty of info but since anyone so inclined to do so would be
>illiterate or otherwise a moron I will not send it out.

>73 Pete, W2PM
> W2PM - Life Member ARRL Since 1976 - Member AWA
> Top Dollar for Fine Telegraph and WIreless Apparatus
>
> VISIT MY WEB PAGE: http://members.aol.com/pmalvasi/keypix/pete.html

Thanks Pete for that kind offer of assistance.

Ya know, one of the more interesting projects is taking some of the 11
meter stuff and moving it up to 10 meters and then having a go at the
DX. (Where it's legal to chase DX.) They also make good cheap packet
radio gear for fized point to point wide area networks.

But I guess ol Pete stopped thinking and started hating everyone else
once he got his life membership.

Bet'cha think amateur radio's going to hell in a basket too. Can't
understand why no one want's to get a coded license. I bet you tune up
on top of newcomers with poor fists too. "They ain't real hams".

Or on top of packet, rtty, amtor because that ain't CW either.

Yuppers, Pete. It's guys like you that make me ashamed to admit to being
an amateur radio operator some times.

Go ahead and rant. I hope you have a stroke.

To the rest of the news group I appologize for losing it.

PS, I managed to work all continents with a converted Johnson Whiteface.
(That was shortly after CB went to 40 channels and the 23 channel stuff
got REALLY cheap suddenly.)

73 es GA from Jeff
--
Amateur: WA6FWI@WA6FWI.#SOCA.CA.USA.NA | "It is difficult to imagine our
Internet: jangus@skyld.grendel.com | universe run by a single omni-
US Mail: PO Box 4425 Carson, CA 90749 | potent god. I see it more as a
Phone: 1 (310) 887-8545 | badly run corporation."

4668. High Quality Manuals: BC-375E+ others

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-30 00:00:00 UTC
From: merrigan@nyquist.ee.ualberta.ca
Message-ID: <338f4d0e.1101628@news.compusmart.ab.ca>
Source record: 119472

Hello Everyone,

Having just finished work on the BC-375E manual, my list of high
quality manuals is as follows:

BC-375E manual TO 08-10-139

R390A Operator's manual TM 11-5820-358-10

R389 Manual TM 11-855/TO 31R1-2URR-161

Hammarlund SP-600J/JX Operator's manual
Hammarlund HC-10 Converter manual
Hammarlund HQ-180 manual
Hammarlund HQ-180A manual
Hammarlund HQ-145A manual

Hallicrafters SX-101A manual
Hallicrafters SX-117 manual
Hallicrafters SX-115 manual
Hallicrafters HT-33B manual
Hallicrafters HT-37 manual
Hallicrafters SX-28 manual
Hallicrafters HA-5 VFO manual
Hallicrafters HA-1 Keyer manual

Schematics (laminated or plain) are also
available for the above equipment.

The materials and processes I use make these
the highest quality digital laser reprints available.

Please contact me via email for more information.

Shaun Merrigan
EE Student
University of Alberta
Edmonton, Alberta
Canada
smerriga@compusmart.ab.ca

4669. WWW Message Board Experiment

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-30 00:00:00 UTC
From: "Brian K. Short" <ke7gh@primenet.com>
Message-ID: <338F7F32.7500@primenet.com>
Source record: 119473

WWW Message Board Experiment

Folks,

May I engage your services for an experiment...

As you know, I set up a "Personal Web Server" on my
home computer running Win95. Previously, the server
had only a copy of my web page...

But, now...

I have taken the mirror of my home page off and installed
an automated message/discussion group faility called aptly
"Short Circuits"...

Please go to my home page http://www.qsl.net/k7on and click
on the rotating arrow and while I'm connected you'll be then
connected to my personal server where you can access the messages
entered by you and others.

It is threaded and resembles a Usenet newsgroup, but will not
be spammed as it is not connected to the Internet by a static
IP address...(this is part of the experiment, BTW...)

Please give it a shot!

I'll be watching for messages on there and I've put 2 already myself.

73, Brian http://www.qsl.net/k7on

4670. Re: SBE Model 34 Questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-30 00:00:00 UTC
From: U40241@uicvm.uic.edu
Message-ID: <97150.123155U40241@uicvm.uic.edu>
Source record: 119474

Yes, the SB-34 is a very nice rig, refined by Raytheon from the SB-33, which was my first ssb rig and served me well. The 34 is a four-band 80-15, and it is not very useful for cw without some filter tightening (dsp is OK), but with a collins 2.1 Khz, 455Khz i.f., it is very fine on ssb. Add to this a fairly compact size, with a pi-net, easy-tune output to match anything, and 110/12vdc inboard power supply, and you have a niche market that still needs to be filled after this rig went out of production. My main complaint would be the lack of a little r.f. compression on tx, but normally this was not a problem due I think to a low gain audio tx chain. K9ZAT

4671. Re: Need Ham Radio Software For Psion 3a/3c Series

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-30 00:00:00 UTC
From: eh@electronix.ping.at
Message-ID: <6Xp1UWUpKfB@electronix.ping.at>
Source record: 119475
Cross-posted to: comp.sys.psion.apps,fj.rec.ham,fj.rec.radio,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,comp.sys.palmtops,comp.sys.psion.marketplace

mjcd@intex.net meinte am 30.05.97
zum Thema "Need Ham Radio Software For Psion 3a/3c Series":

> Here is my problem:
> I have a client I'm trying to sway from buying an HP 200LX (it's
> discontinued.) or a Windows CE. I've heard from the local Psion rep
> here that there is software that will allow the Psion to do PSDN
> (Packet Radio) and other ham stuff (DX Logs, QSL, etc...)

habe a look at the following sites:

http://www.iaehv.nl/users/reinc/
http://ourworld.compuserve.com/homepages/g0hzk/
or
http://www.netkonect.co.uk/~g0hzk/

(found at PSIIDB, the Psion Internet Database)

bye, Eric

Eric Hallwachs EH87-RIPE eh@home.priv.at / 2:310/1220.10@fidonet
NEW: the austrian PSION homepage http://psion.Austria.EU.net/psion/
-> http://www.ping.at/users/eh/ http://www.Austria.EU.net/

4672. Re: how does rcvr reradiation suppressor ckt work?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-30 00:00:00 UTC
From: allent@mnsinc.com
Message-ID: <338e4113.95913038@netnews.worldnet.att.net>
Source record: 119542

Tony Hwang <oolong@netcom.ca> wrote:

>Norman S. Braithwaite wrote:
>>
>> BOEING377 wrote:
>> >
>> > Many WWII rcvrs had re-radiation suppressor ckts to prevent rcvrs from
>> > acting like xmtrs and providing a signal that the enemy could detect. How
>> > did these ckts work?

Check the April issue of QST.

4673. Re: 50.400 AM

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-30 00:00:00 UTC
From: Rozes@french-market.com
Message-ID: <338c7c60.1630833@news.mnsinc.com>
Source record: 119543

On 24 May 1997 08:41:48 GMT, mudshark@cello.qnet.com (mudshark) wrote:

>Dave Booth (*SPAMSAVER*booth@pactitle.com) wrote:
>
>: Starting today I'll be out on 50.400 AM
>: 73...
>
>: Dave Booth kc6wfs dm04rk
>: Yeasu 680R/ Marage 215G/ ARX6/ 5-elem
>: booth@pactitle.com
>
> What memories... My parents used to hang out on 50.4 Mc. (as it was
>known in those days) back when I was a kid (about 35 years ago +/-). Used
>to tell a story about hearing a KA6 one night...back when that was the
>prefix for American forces in Japan...too late (the band crapped out) they
>realized what they were listening to...:(
>
> Jerry (WB6FQL)

Iam also on 504. MHz AM - YEAH!!

BTW - I also remember when "KR6" was the "Ryukyu Islands" in Japan.
I worked them once or twice but never did learn how to pronounce the
name of the darn place!

I think they changed the name of it now, and that is one "DXCC
country" that you can no longer get!

Back to BA topics here.... is anyone else out there running a Gonset
Communicator three?

Mine has the vibrator missing.

For great Ham Radio resources on the web, VISIT:
http://www.mnsinc.com/bry/hamfiles.htm

4674. Re: Make Cash, not the same old Scam

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-30 00:00:00 UTC
From: Brad Gulleff <bgulleff@pacifier.com>
Message-ID: <338F2664.1011@pacifier.com>
Source record: 119544
Cross-posted to: alt.binaries.pictures.teen-idols,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.

Flipper Boy wrote:
>
> Make money selling stupid stuff on the Net (Great for Teenagers)
>
> Hey there are ways to do it, In my 5 page book, ill give you all the
> locations on the net to sell stuff that costs you nothing. Ill give you all
> the address's to online auction house's, Newsgroups to post to, and all the
> rules in the game. Hey you wont make a million bucks, but you sure as hell
> can increase your income by about 200-500 dollars a week, Spending only 5-6
> hr. a week at the computer. And who wouldn't mind that.
>
> For "How to make cash on the Net"
>
> Send $5.00 cash and an empty SASE to:
>
> Make Cash
> PO Box 26
> Edge water MD 21037-0026
>
> Not responsible for lost or misguided orders. Please allow 2 weeks for
> delivery, Rush orders add $3.00 for priority mail. No Checks accepted, Cah
> only. Make Money, Relax!
You are posting on the wrong news group. Hams are to smart for a scam!

4675. Need Ham Radio Software For Psion 3a/3c Series

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-30 00:00:00 UTC
From: mjcd@intex.net
Message-ID: <5mldgjrao1@animal.intex.net>
Source record: 119545
Cross-posted to: comp.sys.psion.apps,comp.sys.psion.marketplace,comp.sys.palmtops,fj.rec.ham,fj.rec.radio,rec.radio.amateur.boatanchors,rec.radio.amateur.dx

My name is Mick Williams and I do I talk show on computers called "CyberLine" here in Dallas, Texas and consult on the side. I too am a Psion 3a user/owner.

Here is my problem:

I have a client I'm trying to sway from buying an HP 200LX (it's discontinued.) or a Windows CE. I've heard from the local Psion rep here that there is software that will allow the Psion to do PSDN (Packet Radio) and other ham stuff (DX Logs, QSL, etc...)

Dose anyone know of a source for such software and how to contact?

Thanks in advance,

Mick Williams

Host,

Mick Williams' CyberLine

Email: host@cyber-line.com
URL:http://www.cyber-line.com

4676. Re: Washable tube labels (was: BAs used as true boatanchors)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-30 00:00:00 UTC
From: wx <wxyz@concentric.net>
Message-ID: <338E8758.6A36@concentric.net>
Source record: 119546

Ed Tanton wrote:
>
> They weren't! (Thinking... that is.)
>
> ///snip

Long snip

Thinking about what??? The fact is that the delicate
tube markings have been a problem for years and years. As for
"washing" forget it! They'll not withstand the breath test let
alone washing. Rubbing? disappears swiftly!

There must be a reason. Perhaps some OT with experience
will inform us.

wx

4677. Re: Question About Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-30 00:00:00 UTC
From: wx <wxyz@concentric.net>
Message-ID: <338E8962.A9A@concentric.net>
Source record: 119547

michael silva wrote:
>
> In <EAyGtv.F6y@scn.org> bb840@scn.org (James Aeschliman) writes:
> >
> >
> >I've been quite hesitent for several years about getting an old tube
> >rig, because you can't just go down to your local radio store and buy
> >replacements.
> >How available are tubes these days? Are sources strictly mail order
> >now?
>
> 95% of tube types are still easily obtained -- just make sure your
> radio doesn't use the other 5%! Most sources I know of are mail-order,
> but you can also get tubes at swap meets, over the net, etc.
> Occasionally you can find a "normal" parts dealer who has some tubes,
> but their prices will usually make you cringe. Most tube prices seem
> to be equivalent or lower (after inflation) than they were 30 years
> ago, based on looking through old catalogs.
>
> Makes me think of a contest -- who can design a rig with the most
> unobtainable/expensive tubes? Here's a quick try:
>
> RX: 1L6 mixer, 6U5 tuning indicator, 7360 second detector, P-P 45s (or
> 50s!) for output.
>
> TX: 210 oscillator, 6V6G multiplier, 6L6G driver, some combination of
> sweep tubes for output.
>
> 73,
> Mike, KK6GM

Michael poses a very insideous set of circumstances! Such
mix and match make no sense at all. Yet, in a "contest" of no
calling ..one never knows, eh?

wx

4678. Hamfest Sunday June 8th - Bethpage, Long Island, NY

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-31 00:00:00 UTC
From: "H. Mark Nadel" <mr_ufo@i-2000.com>
Message-ID: <01bc6df2$07f76be0$abe0e7ce@hmn>
Source record: 119400
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.swap

The Long Island Mobile Amateur Radio Club (LIMARC) cordially invites all to our spring 1997 Hamfest located at the New & Enlarged campus of Briarcliffe college at 1055 Stewart Ave. Bethpage, Long Island, NY. Directions to the campus can be obtained by calling the club information line at 516-520-9311 ANYTIME.

Gates open at 7:00 am for seller and 9:00 am for buyers. The cost for sellers is $15.00 per selling place and $6.00 all others. Reservations are NOT required.

There will be a VE session given at the site.

For additional details email Rich Seltzer, N2WJL at n2wjl@juno.com.

4679. Re: Washable tube labels (was: BAs used as true boatanchors)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-31 00:00:00 UTC
From: Eric Yagerlener <eyager@wolfden.wolfden.novagate.com>
Message-ID: <5mpv0s$139@tofu.alt.net>
Source record: 119401

wx <wxyz@concentric.net> wrote:
> Ed Tanton wrote:
> >
> > They weren't! (Thinking... that is.)
> >
> > ///snip

> Long snip

> Thinking about what??? The fact is that the delicate
> tube markings have been a problem for years and years. As for
> "washing" forget it! They'll not withstand the breath test let
> alone washing. Rubbing? disappears swiftly!

> There must be a reason. Perhaps some OT with experience
> will inform us.

I'm not even close to an old timer, but from what I've read the reason why the markings can rub off so easily is to prevent people from washing dirty used tubes and selling them as brand new.

eyager@novagate.com

4680. FS: Ghirardi's 1937 'Radio Physics Course'

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-31 00:00:00 UTC
From: hudog@ibm.net
Message-ID: <3390A38C.749@ibm.net>
Source record: 119402
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

972 page hardbound book. Paper cover has small rips, but is intact and in very good condition considering the age of the book. To quote Ghirardi:

'A Book No Technical Student, Set Builder, Experimenter or Service Man Can Afford To Be Without'

'A Complete, Up-to-date, Authoritative Electrical and Radio course which Explains Everything about Radio, Electricity, Photo-electric Cells, Television and the Talkies'....

$25 plus shipping or trade for something of interest....

4681. Re: Wanted: Heath SB-104 Noise Blanker

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-31 00:00:00 UTC
From: FRED1 <fred1@net999.com>
Message-ID: <01bc6e06$782ceac0$2c1489cf@default>
Source record: 119403

Gary Harmon <gharmon@txdirect.net> wrote in article
<5mivki$7n3$1@eclipse.txdirect.net>...
> Shipped a beautiful Heath SB-104 transceiver to Canada and assumed
> (yep, I know what it means) it had the SBA-104-1 Noise Blanker. It
> didn't. Looking for one to buy or trade.
>
I have a SB104 with the noise blanker and the blanker is not very
effective. You are just as well off without it. It also adds a lot of
distortion. WA6FRA

4682. WTD: DEBEG 7201 or Siemens E-410 parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-31 00:00:00 UTC
From: Sandy W5TVW <ebjr@postoffice.worldnet.att.net>
Message-ID: <3390BB0E.5B32@postoffice.worldnet.att.net>
Source record: 119404

Looking for some filter modules and possibly other parts
(knobs, panel fingerplate, etc.) for a DEBEG model 7201 or Siemens E-410
solid state receiver (circa 1970's). Anybody have anything out there?
73,
Sandy W5TVW
ebjr@worldnet.att.net

4683. Re: Question About Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-31 00:00:00 UTC
From: nuvistor@aol.com
Message-ID: <19970531220800.SAA03503@ladder02.news.aol.com>
Source record: 119405

Tubes are not all that hard to find.Radio Shack's prices are very high
for hard to find tubes,usually starting around 1 lung, and sometimes going
as high as 1 to 1.5 testicles. :-) 73 Chris
Christopher Bucca "nuvistor@aol.com"

4684. wtb drake tr6

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-31 00:00:00 UTC
From: ken cubilo <kcubilo@freeway.net>
Message-ID: <3390A71F.2EA4@freeway.net>
Source record: 119406

looking for a drake tr6 and power supply please send e mail to
kcubilo@freeway.net thanks

4685. Need Heath AR-3 manual/parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-31 00:00:00 UTC
From: mlicht103@aol.com
Message-ID: <19970531225401.SAA07600@ladder02.news.aol.com>
Source record: 119407

I just acquired a Heath AR-3 rcvr and am in need of a manual or a copy of one. I also need the plastic dial piece for the bandspread control. Please respond to mlicht103@aol.com. Appreciate any help. Mike KF6KXG

4686. Thanks for Vibroplex Info.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-31 00:00:00 UTC
From: radiorob@serix.com
Message-ID: <3390b21a.749891@nntp2.uunet.ca>
Source record: 119408

Hello Folks:

Just a quick note to say thanks to all who wrote to me about the Vibroplex J-36 Bug. I received many messages with info on both the key...and the Vibroplex company in general. I now know a lot more about both!
The best part is that I was able to locate the part I need to bring this bug back to life. Thanks to all who steered me in the right direction...and special thanks to Neal McEwen ..K5RW..who came to the rescue with the needed part. Once again the Boatanchor crew has come to the rescue...and I'm glad to be on this ship.

Hopefully I will work some of you with the new bug...just as soon as I can figure out how to use it!! HIHI.

PS...I had originally typed out individual replies to all that wrote to me...but when I went to send all the messages......something zapped...and I lost all the replies...including the Email addresses of all who wrote. So....please accept this general Thank You to all that responded...you're a great group....and my day has been made!

Take Care...73...ROB. VA3SW

4687. WTB: Old Telegraph Keys

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-31 00:00:00 UTC
From: Paul Christensen <paulc@mediaone.net>
Message-ID: <5mqalr$dhk2@baker.se.highway1.com>
Source record: 119409

Competetive prices to add your old telegraph key to my new collection.
Please contact me at paulc@ccse.net

-Paul

4688. WTB: $5K for Pre-WWII Collins Transmitters

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-31 00:00:00 UTC
From: Paul Christensen <paulc@mediaone.net>
Message-ID: <5mqb3o$dhk5@baker.se.highway1.com>
Source record: 119410

Paying well over $5,000 for a Collins 30W or 4A transmitter in working and/or restorable condition. Other pre-WWII Collins transmitters considered as well.

-Paul

4689. Wanted: Electric Radio Article

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-31 00:00:00 UTC
From: Ron Nord <ne3a@chesapeake.net>
Message-ID: <3390DB63.6D83@chesapeake.net>
Source record: 119411

U40241@uicvm.uic.edu wrote:
>
> Yes, the SB-34 is a very nice rig,

Jim Lockwood tell's me there was a good article in Electric Radio by Walt Hutchings, KJ4KV, in the December 95 or January 96 issue. Wonder if anyone has a copy?

4690. FS:R.L Drake ML-2 2 Meter Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-31 00:00:00 UTC
From: lewjb@ncats.newaygo.mi.us
Message-ID: <865138877.22760@dejanews.com>
Source record: 119412
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Drake Ml-2 Marker Luxury 12 channel 2 meter radio.Sharp looking
rig,all solid state accept for tube final.AC/DC with original mike,
power cords,box,manual & mobile mount.8 sets of crystals & one single.
10 watts out.every thing works but the squelch.$75.00 plus shipping.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4691. Globe 300...HQ105TRC

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-31 00:00:00 UTC
From: Bob Peters <soundimp@pobox.com>
Message-ID: <3390D7BB.60DB@pobox.com>
Source record: 119413

For Sale Globe300 in great condition with station console and clock for $275.00 plus shipping. Great working 300 watt SSB transceiver from the Vacume tube days.

Hamarlund HQ105TRC General Coverage receiver with 5 watt transmitter built in with mike and bag of xtals a solid 9 on a 10 scale in working condition....$150.00 plus shipping. This is a scarce BA Item for any collecter...

Bob K1JNN/5

4692. FS Collins 75A1 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-31 00:00:00 UTC
From: Sandy Honnold <shonnold@volcano.net>
Message-ID: <5mofrh$eb0$1@news2.nortel.net>
Source record: 119414

IN nice condition with original manual. Make offer Respond to:
fhonnold@juno.com Thanks Fred

4693. Re: WTB: old electronic keyers

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-31 00:00:00 UTC
From: bry@ix.netcom.com
Message-ID: <338f6efd.8885766@news.mnsinc.com>
Source record: 119476
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Mitch - hi any idea where I can find the SERIAL NUMBER on my new, old
Presentation that I just acquired?

73 de AF4K - Bry
bry@mnsinc.com

On Sat, 24 May 1997 22:11:01 -0500, "Mitch, W4OA" <w4oa@vibroplex.com>
wrote:

>wanted, for the vibroplex company collection, old electronic
>keyers, tube or solid state...
>
>let me know what you have...
>
>mitch, w4oa
>--
> ---------Vibroplex - Since 1890, the oldest name in ham radio!--------
>Felton "Mitch" Mitchell, W4OA email: w4oa@vibroplex.com
>The Vibroplex Co., Inc., 11 Midtown Park East., Mobile, AL 36606-4141
>Orders 800-840-8873, Info 334-478-8873, FAX 334-476-0465
>Visit our web site: http://www.vibroplex.com/

4694. WTB: E. F. Johnson xmtrs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-31 00:00:00 UTC
From: bry@ix.netcom.com
Message-ID: <338f6f5b.8979578@news.mnsinc.com>
Source record: 119477

WTB: Navigator, Ranger, Valiant etc.

Please e-mail any that you know about! bry@mnsinc.com
Radio AF4K

4695. Re: WTB:HA410s and 460 Lafayette

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-31 00:00:00 UTC
From: bry@ix.netcom.com
Message-ID: <338f751c.10452611@news.mnsinc.com>
Source record: 119478

On 29 May 1997 20:24:45 GMT, n1ddzrjc@aol.com (N1DDZ RJC) wrote:

>Got an old Lafayette?
>
>Looking for complete, cosmetically "very good" condition rigs and will pay
>a pretty high price for unmodified "mint". Also buy any parts, mod
>xformers, etc for these rigs and looking for low serial number HA410 under
>XXX100.
>
>Quick response and no hassle.
>
>Bob

Bob - Q: Are you putting them on the air or just stashing them?

Hope to work you on 50.4 some evening!

Bry, AF4K

4696. Re: CB to Amateur

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-31 00:00:00 UTC
From: bry@ix.netcom.com
Message-ID: <338f7612.10698236@news.mnsinc.com>
Source record: 119479

On Fri, 30 May 1997 17:40:39 GMT, kb8ydx@geocities.com (Adam Liette, KB8YDX) wrote:

>
>Hi. Anyone have paperwork showing how to put any CBs in Amateur phone
>bands?

Yes Adam: at
http://www.mnsinc.com/bry/ham/cb2six.zip

4697. Re: Need SX-71 manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-31 00:00:00 UTC
From: lrware@no.spam
Message-ID: <5mo204$afc@camel7.mindspring.com>
Source record: 119480

>Looking for a nice clean copy or original Hallicrafters SX-71 manual.
>Don't want the "Sams" folder, it's inaccurate!

So are the Halli manuals... :-(
Perhaps would be more accurate to say:
Many production changes made from run to run are not
documented properly...
I would be happy to send you a photocopy of the
Halli SX-71 and SX-71U *run #4* manual.
-Larry

4698. Re: Announcing ER Vintage Field Day!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-31 00:00:00 UTC
From: kk5fe@communique.net
Message-ID: <5mo3tdhgp1@kiyoko.communique.net>
Source record: 119481

In article <3389895b.258400700@news-2.csn.net>, jxyrebf@longs-peak.org
says...
>
>
>Electric Radio Magazine is sponsoring it's first annual Vintage Field
>Day. (About time!)
>
>The event will be held from 4 PM local time on Saturday, June 14, and
>runs until 7 PM local time on Sunday, June 15th.
>
>[These were the working hours of the first ARRL field day in 1933]
>
>Only tube-type equipment is eligible to enter- you must be powered by
>any source other than the AC mains...(generator, wind, hand-crank
>generators are fine). One can work anyone, but only contacts with
>vintage equipped stations give you full points.

I would love to get in on this, but how many people have the external
power to keep these beasts going? I have a few boatanchors but nothing to
keep them on the air without the aid of 110v.

Wish I could be there.
Keith KK5FE

4699. Re: Announcing ER Vintage Field Day!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-31 00:00:00 UTC
From: kk5fe@communique.net
Message-ID: <5mo44jhgp2@kiyoko.communique.net>
Source record: 119482

>Only tube-type equipment is eligible to enter- you must be powered by
>any source other than the AC mains...(generator, wind, hand-crank
>generators are fine). One can work anyone, but only contacts with
>vintage equipped stations give you full points.

I would love to get in on this, but how many people have the external
power to keep these beasts going? I have a few boatanchors but nothing to
keep them on the air without the aid of 110v.

Wish I could be there.
Keith KK5FE

4700. Vibroplex Keyer Part Needed...HELP!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-31 00:00:00 UTC
From: radiorob@serix.com
Message-ID: <338fa53d.12876397@nntp2.uunet.ca>
Source record: 119483

Hello Fellow BA'ers:

I recently received a Vibroplex Keyer in a trade. It is a ....

Signal Corps U.S. Army Key type J-36. Order No. 1456-NY-41 Date 10-28-40 Ser# 291. Made by Vibroplex Co. Inc. 796 Fulton St. Brooklyn, NY. It has a Black Krinkle Base, and nickel plated hardware. Since this is my first Vibroplex key...I'm really looking forward to using it......however, I'm missing a part.

The nickel plated binding post with the key contact for the "Dits" is missing. The plastic grommet that fits into the hole is there...but the binding post and key contact are not. Now...is it possible to buy a "New Post" from Vibroplex??? If so....where/how do I contact them??? Does anyone here on BA's have one of these posts from an old junker??? If so..please let me know what you want for it.

Also...I know diddley about Vibroplex keyers......so..if anyone can tell me anything about this key, I'd be most happy to listen. I know from the nameplate that it was made in 1940...and was made for the US Army Signal Corps...but is there anything else special/interesting about this key?? Any books been published on Vibroplex keyers yet?? I know I saw something somewhere about someone researching the history of the company.
I'm all ears folks!!

Thanks...73...ROB.

4701. Re: Need SX-71 manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-31 00:00:00 UTC
From: lrware@no.spam
Message-ID: <5mo26f$afc@camel7.mindspring.com>
Source record: 119484

Sorry about that...
Hard to reply without the address... :-)

Reply address is in the .sig file
-Larry
Please reply to lrware "at" pipeline "dot" com
#
Killing Spammers *might* be a little extreme,
Lets try cutting off their hands first!
It stops thieves in the mideast...

4702. GE CERAMIC PLANAR TRIODES

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-31 00:00:00 UTC
From: drussell@idirect.com
Message-ID: <338F8AE9.3CAE@idirect.com>
Source record: 119485

I am looking for technical information (characteristic curves,

specifications, mechanical drawings, application notes, etc) for the

familly of ceramic planar triodes made by GE. Some example type numbers

are : 7296 7462 7588 7625 8081 8082 8083

Please email or post anything you feel may be of interest, thanks in

advance.f

73

david, VE3 VDO

4703. Re: take it off my hands

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-31 00:00:00 UTC
From: "George S. MacLauchlan" <geomac@tiac.net>
Message-ID: <33902CB3.61E0@tiac.net>
Source record: 119486

Brett wrote:
>
> I remember when the reflector list that Jim Lockwood
> maintained put about 6-8 messages in my slot each day.
> Now this newsgroup gets maybe 40 or more posts per day?
> The internet has done well for special interest groups
> like this one here.
>
> For a while now, I haven't been fooling around with any of
> the vintage equipment I salvaged from the neighbors trash
> about six years ago. I remember busting up a crystal oven
> and a dynamotor trying to figure out what they were.
>
> Anyway, I'd like to return the corner of my Father's base-
> ment that he so graciously lent me many years ago. Happily
> though, tinkering as a teenager has led to my career as an
> RF/microwave engineer with Sanders. I've got boxes of
> vintage stuff that I couldn't bear to throw away, but I
> just need to get rid of. My hobbies have gone in other
> directions.
>
> So here's what's got to go. There is a Millen two-tube
> exciter, 40-watt speech modulator, and power supply unit
> for the two. All together they make a mostly homebrewed/
> kit HF rig. Missing one tube though, an 807 for the exciter.
> I never got the stuff working, but someone with experience
> could in no time at all. There's a few hundred other (mostly
> used)receiving tubes kicking around as well. There are three
> or four pieces of Hickok test equipment but they're very beat
> up. There are boxes of relays, including a few enormous rotary
> steppers. Some are Claire, P&B, etc. I have boxes of
> transformers; audio, impedance, plate w/ filament taps, etc,
> and one big one with 3530/3720/2910 volt secondaries. There
> are giant inductors from Stancor and a couple of GE 10 Henry
> "reactors." Maybe those values we used in Circuit Theory
> weren't so unrealistic at one time?! I have bunches of
> capacitors, probably PCB filled, and a few very high voltage
> Sangamo and Faradon types which are just impressive to look at.
> I believe there's a handful of air variables in there too, as
> well as plug-in coils and forms. There are panel meters, and
> all kinds of other smaller components like pots, knobs, rotary
> attenuators, etc. There's an electronic T-R switch and a
> much older 120vac activated one. Must have made quite the
> racket with full break-in. As far as whole items go, there

> is a Perkin Magnetic Amplifier Regulated DC Power Supply
> (6V@15A) and an ITA Mod-Max modulator in addition to the HF
> setup and test equipment mentioned above. You also get two
> fine wooden chests, pine I think - they're softish, which
> would look pretty sharp refinsihed and with new brass.
>
> I'm sure there's stuff I'm forgetting. This is all '40s
> and early '50s gear. The HF setup is straight out of a
> 1942 ARRL Handbook. It all belonged to one Mr. Jordan.
> He passed away about ten years prior to my rescuing the
> gear from the trash of his unenlightened son. I think I
> told that story on the BA reflector a few years ago. Mr.
> Jordan was the chief engineer at WLYN in Lynn, Massachusetts.
> Some of the equipment looks like it had more use in
> broadcasting applications than in ham.
>
> There is way too much stuff here to ship, especially since
> you don't know exactly what you're getting. Since I like
> road trips, I'm willing to travel halfway to give the gear
> to anyone interested. I will go as far north as Lisbon NH,
> as far south as Ridgewood NJ, as far west as Troy NY, and
> as far east as, well, as far as I can without getting wet!
> Whatever doesn't fit in my trunk *should* fit into the back
> seat of my little Volkswagen. This isn't a road show, though.
> If I'm driving, you're taking it. And you have to take it all,
> please don't ask for just some or one thing. So make some
> nominal offer if you're interested. And if there's only one
> taker, I'm happy with gas money and lunch. I'm not profit
> motivated and I don't really care if you turn around and
> sell the saleable items. I just don't want to have to toss
> it back into the garbage from whence it came.
>
> So if anyone is interested, send me an email! mellob@rpi.edu
> It's been fun reading the group the past few years. I wish
> you all the best of luck with your projects. You guys keep it
> alive and give younger kids like me a chance to learn about
> and see radios that actually glow in the dark!
>
> -Brett KD1ZF
> mellob@rpi.edu
>
Hi Brett,
I'm interested.. tell me more. I live in so. NH..
73, George K1IFV

4704. <<TUBE TESTERS FOR SALE>>

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-31 00:00:00 UTC
From: rh3333@aol.com
Message-ID: <19970531142600.KAA22597@ladder02.news.aol.com>
Source record: 119487

TUBE TESTERS FOR SALE
UPDATED 5/1/97

B & K #707 $225.00
DYNA JET
MUTUAL CONDUCTANCE

B & K #747B
SOLID STATE
MUTUAL CONDUCTANCE-TOP OF THE LINE
$275.00

SENCORE #TC 28 (THE HYBRIDER)
TUBE/TRANSISTOR TESTOR
$175.00

B & K #607
SOLID STATE $75.00

B & K 667
SOLID STATE
DYNA JET $100.00

JACKSON #637
DYNAMIC TUBE TESTER/MULTIMETER
$125.00

HEATH KIT #TT1A
MUTUAL CONDUCTANCE - TOP OF THE LINE
$325.00

B & K #500
DYNA -QUIK TUBE TESTER
$80.00

HICKOCK #534B
MUTUAL CONDUCTANCE - EXCELLENT SHAPE
$250

HICKOCK 6000A
MUTUAL CONDUCTANCE - EXCELLENT SHAPE
$225

HICKOCK 600A
MUTUAL CONDUCTANCE - EXCELLENT SHAPE
$275

SUPERIOR INSTRUMENTS #TV12
TRANSCONDUCTANCE $50.00

SYLVANIA #220 $60.00

JACKSON #658-1
MULTUAL CONDUCTANCE
$200.00

DRUG STORE CABINET TYPE TUBE TESTER WITH CABINET AND STORAGE BINS

$150.00

B & K #700
DYNAMIC MUTUAL CONDUCTANCE
* NO CHARTS INCLUDED IN THIS UNIT.
$50.00

ALL OF THE ABOVE TESTER HAVE SET UP CHARTS/ROLL CHARTS/SET UP BOOKS.
ALL ARE IN GOOD WORKING CONDITION.

IF INTERESTED PLEASE EMAIL OR CALL ME

RICHARD - RH3333@AOL.COM
904 386-2729

4705. Re: Need SX-71 manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-31 00:00:00 UTC
From: Roland Burgan <rburgan@up.net>
Message-ID: <33903A7E.443E@up.net>
Source record: 119488

This is a multi-part message in MIME format.

--------------50285D0A64AD
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Sandy W5TVW wrote:
>
> Looking for a nice clean copy or original Hallicrafters SX-71 manual.
> Don't want the "Sams" folder, it's inaccurate!
> 73,
> Sandy W5TVW

--------------50285D0A64AD
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Content-Disposition: inline; filename="ARDCO.TXT"

The 'keeper' of the original Hallicrafters Technical Material is:

ARDCO Electronics
P.O. Box 95
Berwyn, IL 60402

--------------50285D0A64AD--

4706. WTD: HW-18-1 manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-31 00:00:00 UTC
From: kc5ijd@net-connect.net
Message-ID: <kc5ijd-3105971049260001@as41.net-connect.net>
Source record: 119489

Need a manual for the Heath HW-18-1 set (CAP transceiver).

Would prefer original, but copy will do for now.

73

--
Joseph Pinner
Lafayette, LA
kc5ijd
Internet: kc5ijd@net-connect.net

4707. *** New Vintage Kit Co. Web Page!! ***

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-31 00:00:00 UTC
From: bry@ix.netcom.com
Message-ID: <33904a3f.19452183@news.mnsinc.com>
Source record: 119490
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,uk.radio.amateur

There is a new web site on the net for:

VINTAGE RADIO KIT CO.

They sell receiver and transmitter kits using tubes (that's VALVES for you UK-types!).

For full details, take a butchers at:

http://www.mnsinc.com/bry/vintage.htm

Enjoy! 73 de G3XLQ/AF4K, Bry

4708. FS: Dentron Clipperton L

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-31 00:00:00 UTC
From: Walter Fairclough <wfairclo@netcom.ca>
Message-ID: <01bc6ddc$1618fba0$a85ab5cf@wfairclo.netcom.ca>
Source record: 119491
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Dentron Clipperton L amplifier in real nice condition. 160-10 meters.
Manual included. $500.00 (US) plus shipping.

Thanks for reading.

--
Walter Fairclough
Manotick, Ontario
wfairclo@netcom.ca

4709. Re: Vibroplex Keyer Part Needed...HELP!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-31 00:00:00 UTC
From: 3W8PE1B <willi6@erols.com>
Message-ID: <33907300.52F7@erols.com>
Source record: 119492

Robert S Ross wrote:
>
> Hello Fellow BA'ers:
>
> I recently received a Vibroplex Keyer in a trade. It is a ....
>
> Signal Corps U.S. Army Key type J-36. Order No. 1456-NY-41 Date
> 10-28-40 Ser# 291. Made by Vibroplex Co. Inc. 796 Fulton St. Brooklyn,
> NY. It has a Black Krinkle Base, and nickel plated hardware. Since
> this is my first Vibroplex key...I'm really looking forward to using
> it......however, I'm missing a part.
>
> The nickel plated binding post with the key contact for the "Dits" is
> missing. The plastic grommet that fits into the hole is there...but
> the binding post and key contact are not. Now...is it possible to buy
> a "New Post" from Vibroplex??? If so....where/how do I contact them???
> Does anyone here on BA's have one of these posts from an old junker???
> If so..please let me know what you want for it.
>
> Also...I know diddley about Vibroplex keyers......so..if anyone can
> tell me anything about this key, I'd be most happy to listen. I know
> from the nameplate that it was made in 1940...and was made for the US
> Army Signal Corps...but is there anything else special/interesting
> about this key?? Any books been published on Vibroplex keyers yet?? I
> know I saw something somewhere about someone researching the history
> of the company.
> I'm all ears folks!!
>
> Thanks...73...ROB.

Rob,

Vibroplex has a web site at: http://www.viobroplex.com/

I believe it has an E-Mail capability you can use to correspond with
the company. Suspect you end up taliking to W4OA, the president.

As you indicate the J-36 was a Vibroplex model (some were may by Lionel
Trains, and other companies), they may be able to help. The other
option
is to search around the internet for the many excellent KEY pages that
are available. There maybe someone who has a "part" J-36 that they can
salvage a piece or two for you.

Good hunting! 73 Dave K7HMP

4710. Re: Vibroplex Keyer Part Needed...HELP!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-31 00:00:00 UTC
From: 3W8PE1B <willi6@erols.com>
Message-ID: <33907334.534D@erols.com>
Source record: 119493

Robert S Ross wrote:
>
> Hello Fellow BA'ers:
>
> I recently received a Vibroplex Keyer in a trade. It is a ....
>
> Signal Corps U.S. Army Key type J-36. Order No. 1456-NY-41 Date
> 10-28-40 Ser# 291. Made by Vibroplex Co. Inc. 796 Fulton St. Brooklyn,
> NY. It has a Black Krinkle Base, and nickel plated hardware. Since
> this is my first Vibroplex key...I'm really looking forward to using
> it......however, I'm missing a part.
>
> The nickel plated binding post with the key contact for the "Dits" is
> missing. The plastic grommet that fits into the hole is there...but
> the binding post and key contact are not. Now...is it possible to buy
> a "New Post" from Vibroplex??? If so....where/how do I contact them???
> Does anyone here on BA's have one of these posts from an old junker???
> If so..please let me know what you want for it.
>
> Also...I know diddley about Vibroplex keyers......so..if anyone can
> tell me anything about this key, I'd be most happy to listen. I know
> from the nameplate that it was made in 1940...and was made for the US
> Army Signal Corps...but is there anything else special/interesting
> about this key?? Any books been published on Vibroplex keyers yet?? I
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> of the company.
> I'm all ears folks!!
>
> Thanks...73...ROB.

Rob,

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I believe it has an E-Mail capability you can use to correspond with
the company. Suspect you end up taliking to W4OA, the president.

As you indicate the J-36 was a Vibroplex model (some were may by Lionel
Trains, and other companies), they may be able to help. The other
option
is to search around the internet for the many excellent KEY pages that
are available. There maybe someone who has a "part" J-36 that they can
salvage a piece or two for you.

Good hunting! 73 Dave K7HMP

(second attempt - made error in vibroplex URL)

4711. LIMARC Hamfest - Bethpage, NY - June 8th

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-31 00:00:00 UTC
From: "H. Mark Nadel" <mr_ufo@i-2000.com>
Message-ID: <01bc6dec$4abde680$ade0e7ce@hmn>
Source record: 119494

The Long Island Mobile Amateur Radio Club cordially invites all to our spring 1997 Hamfest on Sunday June 8, 1997 at the NEW location of Briarcliff College at 1055 Stewart Ave, Bethpage, NY . This is an outdoor event scheduled Rain of Shine.
Gates open at 7:00am for seller and 9:00 am for buyers. The event runs till 2:00 P.M..
General Admission is $6.00, children and spouses (non ham) are free. For direction call the LIMARC information line at 516-520-9311.

--
H. Mark Nadel
Amateur Radio Station W2UFO
State Government Liaison New York City / Long Island Section
The American Radio Relay League < http://www.arrl.org >

"Always Available Through Technology" ... < mr_ufo@i-2000.com >

4712. YAESU 901DM with AC/DC,TUNER,KEYER...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-31 00:00:00 UTC
From: childoking@aol.com
Message-ID: <19970531183700.OAA14560@ladder02.news.aol.com>
Source record: 119495

YAESU 901 DM (deluxe Model) HF 160/80/40/20/15/10a/10b/10c/10d/WWV with 11 meter mod! 100W.
SSB/FM/AM/CW/FSK.
Bright red LED Frequency display.
All solid state plug in modular boards with (2) tube, smooth finals. Tuner and finals match wide range of Antennas.
VOX. Keyer. APF CW filter. SSB notch filters. Noise Blanker. Plugs right in to AC or easy to wire for DC (AC/DC internal). Operation manual included!
Easy connections on back for patch or transverters unit (6m,2m,440).
Save big time because this highly sensitive rig has a built in AC or DC power supply, Tuner, Keyer,VOX, Current meter, SSB and CW filters, 11 mod, and optional transverters. Unbeliveable nice signal and recieve charateristics. After all, it's a YAESU. All for only $429 plus $25 shipping UPS to your front door. If you prefer COD add $49 for shipping.

4713. Navy O-scope help?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-31 00:00:00 UTC
From: lbrty4us@aol.com
Message-ID: <19970531184301.OAA14982@ladder02.news.aol.com>
Source record: 119496

Any knowledgeable email appreciated:

Have USM-32 (OS-34); unit is compact and very intricately built (like a Tektronics or ?). No manual/schem. Am contemplating fixing for basic shop use, as old Eico 470 died. Q's:
- Unit fries V803 (6X4 rect) on light-off; suggestons?
- Who made unit?
- Anyone work on these reasonably, if I can't easily fix it ('tis a tight little sucker)?
- Is the unit desireable (i.e., worth spending something to fix if necessary)?

Also can get for free OS-119, looks like little Tek (?), unk cond, no cover & dirty. Is it a desireable unit worth resurrecting for use?

FWIW, have 2nd dead 0S-34, & clean but dead BK 1431 w/schem (solid state) for nearly free if anyone wants to work on them.

Also seeking 2 x 0.5 ufd 1500v oil cap for the Eico (a $5 scope, but fun to show visitors with its 7" display).

Much thx in advance,
Frank

4714. BA's for pickup in Maine

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-05-31 00:00:00 UTC
From: lbrty4us@aol.com
Message-ID: <19970531184300.OAA14984@ladder02.news.aol.com>
Source record: 119497

Large confused, mostly dirty lot of Mil stuff, odds/ends, & some ham gear to sell reasonably. No list; email/inquire, and I may/may not know if what you want is there. Don't want to ship (time/hassle/expense). Bring your truck, hitchhike up or send your buddy.

Some highlights:
- very clean Drake B-line (R4B/TX4B/MS4), Manual, $200 firm;
- National NC-173;
- several MIL sig gens;
- NIB westinghouse 829B's;
- R274 (Halli SX-73), rptd OK excpt orig tuning knob & lock missing (this is the Halli equal to the SP-600) - not a giveaway;
- Heath DX-40;
- Heath 620 panadaptor;
- Dead Kenwood TS-520, w/ext VFO & clean Spkr;
- TA-12-C, remounted in 3' rack w/supply & mod;
- BC-610 tank coils;
- Bazillion CQ'S/QST'S/73'S/Poptronics/catalogs/etc., scatttered through many cartons;
- (2x) rackmount (4") FSK Converters;
- a couple tons of components & other gear, caps, xfmrs, etc.

Thx the read,
Frank

4715. FS: Vibroplex iambic keyer

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-01 00:00:00 UTC
From: hudog@ibm.net
Message-ID: <3391E31C.5B00@ibm.net>
Source record: 119350
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I have a very nice Vibroplex iambic keyer (standard model) for sale. New in AES catalog is $130; I'm asking $90 plus shipping. 73, George.

4716. FS: Electronics & Radio books

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-01 00:00:00 UTC
From: jeffa@ix.netcom.com
Message-ID: <5mso59$8i7@dfw-ixnews10.ix.netcom.com>
Source record: 119351

I have the following books for sale. Shipping for the first book is
$3, and $2 for each additional book.

ELECTRONICS, Millman & Seely, 1941, 1st edition, McGraw-Hill. $15

RADIO ENGINEERING PRINCIPLES, Lauer and Brown, 1920, 1st edition,
McGraw-Hill. $25

POWER CIRCUITS, DC TO MICROWAVE, RCA, 1969 (softbound). $7

CATHODE RAY TUBES, Tektronix. $5

SEMICONDUCTOR DEVICE MEASUREMENTS, Tektronix. $5

ARMY Tech Manuals:

TM 11-660: Introduction to Electronics. $3

TM 11-661: Electrical Fundamentals (DC). $5

TM 11-664: Theory & Use of Electronic Test Equipment. $5

TM 11-668: FM Transmitters and Receivers. $5

TM 11-669: Transients and Waveforms. $5

TM 11-670: Special Purpose Oscillators and Amplifiers. $5
(missing cover)

TM 11-673: Generation and Tranmsission of Microwave Energy. $5

TM 11-675: RF Transmission Lines. $5

TM 11-681: Electrical Fundamentals (AC). $5

TM 11-690: Basic Theory and Applications of Transistors. $5

Thanks,

- Jeff, WA6AHL

4717. who can help?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-01 00:00:00 UTC
From: "I.Peter" <i-peter@metronet.de>
Message-ID: <01bc6edc$db292ae0$2a66a8c0@i-peter>
Source record: 119352

Urgent >>>>>>>>

Who can help with Navigation Programs or any other Marine related Software for Laptop and PC I am looking for programs on the Net to download or from Private only for private use and for an Dip. Documentation for the Maritime University in Germany.
Please if somebody can assist me in sending me Inf. over Web pages or Software files that will be great.
I am interested in Celestial, Astro, Stability, Weather, TTF, GMDSS, GPS, Tides, Almanac, Ship-Electronic, Solare-Controll, Sat. and Inmarsat programs

I am also searching an good Ship design program for an 3d Design of an 120 foot
Sailing Ketch in Aluminum. Something like AutoShip or similar programs for an 2 months trial (study work)

Assistance is apeciated kind regards I.Peter Schuetze i-peter@metronet.de

4718. FS: Radio related...update

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-01 00:00:00 UTC
From: hammarlund@jacksonmi.com
Message-ID: <3393fc2b.3316339@207.126.101.81>
Source record: 119353

Below are items,i would not normally sell, but
i have a situation here, & need to raise some cash..

Broadcast Electronics 5M100A console...5 channel mono with line amps,
cueing amp & monitor amps built-in... condition: clean & working...
$250.....SOLD

Nakamichi MR-2 professional Rack mount cassette deck
missing outside cosmedic door..
other wise nice with all doc's...
$200

Sony CDP-390 professional cd player...clean & works great...many features
$200

Microphones

Shure: SM-7..studio mic...like new...
$300.....shipped.....SOLD

Shure: 55-SW...very clean (about a 9)..original, not the new junk..
$140...shipped

Shure: 55-S...original..like new..
$150...shipped

Tuner: model 33-D...very clean (looks almost new)
deco style ..
$140...shipped

EV-950: looks nice
$100....shipped

EV-611: shell only..would look nice finished..
$55...shipped

American: D4T...not bad looking
$55 ...shipped

EV-635A...not bad looking
$55....shipped

Shure: 630...2 chrome, 1 TV green
average condition, 2 are missing name plate
$108 for the 3....shipped

EV-RE-15...with storage case...
$108....shipped

EV-RE-16....no case....nice looking/sounding mic
$125 shipped

EV-636...with case...nice looking mic
$108...shipped

EV-642: with case & boom suspension
nice audio curves to it..
has small scratch..overall nice
$250...shipped

Crown PZM: like new in case...choir or insturment use..
$175....shipped

Midland 6m mobile, e-prom programable
80 channel
$140

I will add more as time permits..& mark items sold..
Thank you all

**** Visit my Web Page.....****
==========]-[->
Robert Fowle KC8DBC
1215 Winifred
Jackson, Mich. 49202-1946
Ph. 517-789-6721
E-mail: hammarlund@jacksonmi.com
My Web Page: http://www.jacksonmi.com/hammarlund
BOATANCHORS Conference
talk, buy-sell-trade all in one place!
Moderator: Robert Fowle
at: http://www.inetnc.com/hamchat/

4719. Re: FS: Collins S-line

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-01 00:00:00 UTC
From: Tony Hwang <oolong@netcom.ca>
Message-ID: <339219CB.5EAA@netcom.ca>
Source record: 119354

WZ1U wrote:
>
> This Collins S-line is being listed for a friend who does not have access
> to the internet. So please contact him, because I will not be of any help
> on this.
>
> His call is N1HCV Dan located in New Bedford, Ma.and the phone number is
> (508)993-0678
>
> His has the following, Collins 75-3B, Collins 32S-3, Collins 312B-4,
> Collins 516-F2
> and a Shure 444D desk Microphone to go along with it. He has all the
> manuals and is asking $1100 for the set-up. Before I forget its all wing
> emblem.
>
> So 73's.................WZ1U Steve

Hi, Steve and list
The S-line gear is spoken for. I talked to Dan. this afternoon and M.O.
will be in the mail first thing Monday morning. Thanks, Steve.
Tony, VE6CGX

4720. WTB: Racal 6790/GM (R-2174(P)/URR) HF Receiver Manual and Filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-01 00:00:00 UTC
From: mike@3dnet.com
Message-ID: <865217683.31720@dejanews.com>
Source record: 119355
Cross-posted to:
rec.radio.swap,rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Wanted: Racal 6790/GM HF Receiver Manual and Asymetrical Sideband Filters

Looking for a complete manual and a set of Asymetrical Sideband filters
for the Racal 6790/GM (R-2174(P)/URR) HF Receiver.

Mike Nowlen WB4UKB
Reston, VA
(703)716-1363 7pm to 10 pm eastern
mike@3dnet.com

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4721. WTB- Audio gear

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-01 00:00:00 UTC
From: yrplace@earthlink.net
Message-ID: <yrplace-0106972003000001@news.earthlink.net>
Source record: 119356

I am interested in purchasing all kinds of compressor/ amplifiers, older microphones, mic preamps,mic mixers and other professional broadcast and recording equipment for my collection and recording studio.

Brands such as Neumann, AKG, Telefunken, UREI, Teletronix, Altec etc.

Especially interested in anything by Langevin and RCA, and Turner model 77 and 87 microphones

The older the better, and basket cases are always welcome.

Thanks in advance.

Mark Linett
818-244-1909

4722. FS: Tektronix 465's!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-01 00:00:00 UTC
From: sales@emodus.com
Message-ID: <33923b21.0@news.cyberannex.com>
Source record: 119357

Hello!
We have a couple of specials this month:

TEKTRONIX 465M 100MHz Oscilloscopes, all reconditioned and
calibrated, 120 day warranty shipping free in the USA, $465.00 each!

JAN 6186W, equal to 6AG5WA, sharp cut-off pentodes 7 pin miniature
made by Philips in the USA 1986, NOS, individual boxes, 8000 available,
$0.10 each, shipping in the USA: 1 - 199 $3.00, 200 or more shipping free!

For more ELECTRON TUBES (both new and/or used), various ANTIQUE RADIO
COMPONENTS or ELECTRONIC TEST EQUIPMENT, please E-mail

sales@emodus.com

For a complete list.

Thank you!

4723. Re: proper tuneup for the Kenwood TS 520S ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-01 00:00:00 UTC
From: Bill Harria <billharr@flash.net>
Message-ID: <3391C76B.307F@flash.net>
Source record: 119358

Dragnet2 wrote:
>
> I would like to know the proper way to tune up my TS 520S, I have been
> told several conflicting versions, and I cant seem to dip the plate
> current in the tune mode but the plate will dip in the cw mode. Thank you
> in advance. Dan dragnet2@aol.com.

In the tune mode the screen voltage is removed from the 6146's and this limits the amount of current they can draw. As a result you get a very shallow dip of the plate current in tune mode. I usually tune mine in the CW position making sure to not let the finals draw heavy current for more that about 10 seconds or so.

K5MIL

4724. Re: Announcing ER Vintage Field Day!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-01 00:00:00 UTC
From: Brian <burkefam@icss.net>
Message-ID: <3391A0D1.5CE9@icss.net>
Source record: 119359

Keith, I used my Heath SB-101 on my 1st field day. Just plug the power
supply into the back of the generator.
The rules ought to preclude the use of PV's, however!
Brian

4725. Re: CB to Amateur - REPLY

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-01 00:00:00 UTC
From: Brian <burkefam@icss.net>
Message-ID: <3391A289.7A39@icss.net>
Source record: 119360

Pete, the same thing could probably be said for anyone keeping their AOL subscription, but then, I don't ordinarily say stuff like that.
Brian/N0iMD

4726. Re: WTB: Old Telegraph Keys

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-01 00:00:00 UTC
From: edkb2nsp@aol.com
Message-ID: <19970601021401.WAA25589@ladder02.news.aol.com>
Source record: 119415

Howdy Paul
I've got an EFJ Speed-X key with shorting switch in box with the EFJ learn the code pamphlet (not a copy) in excellent condition ! The key is in excellent shape except for some marks around mounting holes that could probably be touched up.
I've been told the box, or pamphlet, are probably worth more than the key itself but nobody has given me any indication of how that translates to actual value. It's probably a newer item than you're actually looking for, but I figured you might be able to help me assign a price to it !
Best wishes !
Ed K.
Ed KB2NSP @ AOL

4727. WTB One 813 Socket

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-01 00:00:00 UTC
From: n4ij@aol.com
Message-ID: <19970601025000.WAA29094@ladder02.news.aol.com>
Source record: 119416

I am going to add an 813 to an amp I have and need another socket.
Reply to here or dsnowden@ncdc.noaa.gov

Doug Snowden, N4IJ

4728. A Few RF Amplifier Parts Left and some wanted stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-01 00:00:00 UTC
From: n4ij@aol.com
Message-ID: <19970601030101.XAA00239@ladder02.news.aol.com>
Source record: 119417

Want: One or two 813 tube sockets. Power xfmrs (125-300 vct). 6AU6, 6BA6, 6AB4, 6BZ6, tubes

Eimac SK600 socket with Johnson chminey, $15 shipped
60cfm blower motor, reconditioned professionally, no mounting h/w $30 shipped
HR8 plate cap for 4-1000/3-1000 tube, $8 shipped
Plate choke from blown Henry 2KD5 on 3/4 inch teflon form, nice, $10 shipped.
Transmitting air variables, too many to list, tell me what you need
19 inch cabinet, about 4 ft high on roller casters, good for that amp. $75, no ship.

Will trade, Doug Snowden, N4IJ

4729. BC-375E Manual + Others

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-01 00:00:00 UTC
From: smerriga@compusmart.ab.ca
Message-ID: <3391f429.25319481@news.compusmart.ab.ca>
Source record: 119418

Hello Everyone,

Having just finished work on the BC-375E manual, my list of high
quality manuals is as follows:

BC-375E manual TO 08-10-139

R390A Operator's manual TM 11-5820-358-10

R389 Manual TM 11-855/TO 31R1-2URR-161

Hammarlund SP-600J/JX Operator's manual
Hammarlund HC-10 Converter manual
Hammarlund HQ-180 manual
Hammarlund HQ-180A manual
Hammarlund HQ-145A manual

Hallicrafters SX-101A manual
Hallicrafters SX-117 manual
Hallicrafters SX-115 manual
Hallicrafters HT-33B manual
Hallicrafters HT-37 manual
Hallicrafters SX-28 manual
Hallicrafters HA-5 VFO manual
Hallicrafters HA-1 Keyer manual

Schematics (laminated or plain) are also
available for the above equipment.

The materials and processes I use make these
the highest quality digital laser reprints available.

Please contact me via email for more information.

Shaun Merrigan
EE Student
University of Alberta
Edmonton, Alberta
Canada
smerriga@compusmart.ab.ca

4730. Very rare and unusual "tubes"

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-01 00:00:00 UTC
From: rgp <pelley@qbc.clic.net>
Message-ID: <33912254.7725@qbc.clic.net>
Source record: 119419

Please follow this link:

http://www.ebay.com/aw/item.cgi?item=viv9125

4731. Re: Need Help With Hallicrafters S-38-C

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-01 00:00:00 UTC
From: macve3gro@aol.com
Message-ID: <19970601042701.AAA08370@ladder02.news.aol.com>
Source record: 119420

You need a new filter cap in your power supply. That's all. If you can't get the triple of four-section cap you need, replace it with three or four separate caps. Done it many times. Radio works after that. 73. Harry, VE3GRO

Harry MacLean, VE3GRO, 500 Riverside Drive, London, ON N6H 2R7, Tel. (519) 473-1668, E-mail MacVE3GRO@aol.com

4732. Re: FS: Hallicrafters S-120, $250

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-01 00:00:00 UTC
From: macve3gro@aol.com
Message-ID: <19970601042800.AAA08407@ladder02.news.aol.com>
Source record: 119421

In Canada, S-120s go for $20-25. Good luck es 73. Harry, VE3GRO
Harry MacLean, VE3GRO, 500 Riverside Drive, London, ON N6H 2R7, Tel. (519) 473-1668, E-mail MacVE3GRO@aol.com

4733. Radio Books for Sale.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-01 00:00:00 UTC
From: radiorob@serix.com
Message-ID: <3390fc72.6881498@nntp2.uunet.ca>
Source record: 119422

Hello Guys:

Still cleaning out boxes of books. Here's another list of stuff
that has to go. These are all items that have not been listed before.

All Prices in USA Dollars....and SHIPPING is EXTRA.

Please Email me at radiorob@serix.com to reserve any of these books.

Thanks...Rob.

Robert S. Ross VA3SW
Box 1003, Stn. B.
London, Ontario
CANADA N6A5K1
##
ARRL Radio Amateurs Handbook. 1948 Edition. With Catalog section in
the back. Spine torn and Binding coming loose. No loose pages. Cover a
little rough. HardCover.

PRICE.....$10.00 USA
##
"Radio" Handbook Editors and Engineers. 15th Edition 1959 . Edited by
Bill Orr.
Real Big...Real Thick.Hard Cover.
VG+ Condition

PRICE.....$15.00 USA
##
"Radio" Handbook . As Above 17th Edition. Hardcover.

VG Condition

PRICE .....$10.00 USA
##
Audel's Radioman's Guide. Theory, Construction, and Servicing. 1945.
900 Pages. Neat little Black Leather covered book. Lots of Photos and
Illustrations.
Excellent Condition

PRICE.....$12.00 USA
##
Sound Reproduction by G. A. Briggs. 3rd Edition. 1954 England.
HardCover 368 Pages, with Dust jacket.
From the Golden era of HIFI..this is a much sought book by Audio
Enthusiasts. GA Briggs was a prolific author on Early HIFI/Audio.
Covers loudspeakers, recording,and all their aspects.Lots of Photos

and Illustrations.
Excellent Condition

PRICE.....$20.00 USA
##
High Fidelity by G.A. Briggs. First Edition 1956. England. HardCover
192 Pages. Covers all aspects of Early HIFI/Audio.
Excellent Condition

PRICE.....$15.00 USA
##
RCA Receiving Tube Manual RC-27. 1970. PaperBack 672 Pages. Thick tube
manual with Illustrations and Tube Data.
VG- Condition

PRICE.....$10.00 USA
##
Marconi Service Manual. Canadian Marconi Company. Large Sized
Hard,Cloth Covered Service Manual. 500 Pages. This Large Volume covers
all the Early Marconi Radios...Tabletops, Consoles, Portables etc.
Service data, Alignment, Dial Cords, Parts Lists.etc....covers it all.
This is a great Book for early Marconi Collectors.
VG Condition......Few fray marks on cover, and a small amount of Green
paint on cover. Still a very nice Book.

PRICE.....$30.00 USA
##
1960's Radio Catalogs. 6 Different Newspaper Styled Catalogs all from
the 60's loaded with HiFI/Radio/Ham/Parts/Mics...etc.etc. Included is
Lafayette Catalog #642,Concord radio, Radio Center, and Etco Catalogs.

ALL VG++ Condition

PRICE.....$10.00 USA For all 6
##
ShortWave Station List. 1939. Issued by "Dominion Electrohome
Industries Ltd. Of Kitchener , Ontario, Canada. 8 Page Listing of all
worldwide S/W Stations.
VG+ Condition

PRICE.....$3.00 USA
##
Hammond Catalogs. 2 Catalogs. #65A and #70. 1940's/50's?? 2 Large
sized Paperback Catalogs showing all Hammond Transformers, Parts and
Cabinets. Illustrated.
VG+ Condition

PRICE.....$5.00 USA For Both
##
RCA Receiving Tubes and Picture tubes Manual. 1962. Large Sized
paperback Manual.62 pages. Tube Data and Illustrations.
VG Condition

PRICE.....$5.00 USA
##
EICO Model 360 TV/FM Sweep Signal Generator. Instruction Manual and
Construction Manual.
VG Condition

PRICE.....$4.00 USA for Both manuals.
##
EICO Model 232 Peak to Peak VTVM. Instruction Manual and Construction
Manual.
VG+ Condition

PRICE.....$4.00 USA for Both manuals.
##EIC
O
369 TV-FM Sweep and Post-Injection Marker Generator. Assembly Manual
and Operating Manual.
VG- Condition

PRICE.....$4.00 USA for Both manuals.
##
EICO Signal Tracer Model 147A. Instruction Manual.
Good Condition.
PRICE.....$2.00 USA
##
Addison Radio Service Manuals. CANADA. 16 Original Dealer Service
Manuals for Addison Radios including the models 2A,2B,2C,L-2,19 and
other early ART DECO Type Sets. These are the Neat looking Addisons
that everyone wants!! Includes a few Consoles....but mostly Table
sets.
Hard to Find early Canadian Literature!
VG+ Condition

PRICE.....$30.00 USA for all 16 Manuals.
##
Rogers Majestic Service Manuals. CANADA. Stack of about 50 Original
Dealer Service Manuals and Service Bulletins for Rogers Majestic,
Table Models, Consoles, Phonographs.
VG+ Condition.

PRICE.....$15.00 USA for all
##

Ok guys...that's it for this week!!

Take care....73...ROB.

4734. proper tuneup for the Kenwood TS 520S ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-01 00:00:00 UTC
From: dragnet2@aol.com
Message-ID: <19970601085600.EAA24629@ladder02.news.aol.com>
Source record: 119423

I would like to know the proper way to tune up my TS 520S, I have been told several conflicting versions, and I cant seem to dip the plate current in the tune mode but the plate will dip in the cw mode. Thank you in advance. Dan dragnet2@aol.com.

4735. FS: Collins S-line

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-01 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <19970601093801.FAA25722@ladder02.news.aol.com>
Source record: 119424

This Collins S-line is being listed for a friend who does not have access to the internet. So please contact him, because I will not be of any help on this.

His call is N1HCV Dan located in New Bedford, Ma.and the phone number is (508)993-0678

His has the following, Collins 75-3B, Collins 32S-3, Collins 312B-4, Collins 516-F2
and a Shure 444D desk Microphone to go along with it. He has all the manuals and is asking $1100 for the set-up. Before I forget its all wing emblem.

So 73's.................WZ1U Steve

4736. Need Plate caps for 3-500

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-01 00:00:00 UTC
From: "R.E. Dodson WB5APD/4" <rdodson@worldnet.att.net>
Message-ID: <3391474A.2B53@worldnet.att.net>
Source record: 119425

I need (2) finned aluminum with attach screw on top plate caps for my SB220. I know RF Parts has them but they have a $25.00 min. order. Looking for the original type used on SB220. If you can help please let me know.

Thnx
Bob
Pelham AL

4737. NIB Tubes ....$1.00 Each!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-01 00:00:00 UTC
From: radiorob@serix.com
Message-ID: <339127c5.17971844@nntp2.uunet.ca>
Source record: 119426

Hello:

I have a quantity of the following tubes.....all are NIB and are
$1.00 USA Each. Shipping is extra. Please ...minimum order of 5 Tubes.

12Q7GT Marconi CANADA

JAN CKR-12A6/VT-134 Metal USA Made for US ARMY/NAVY by Kenrad,
W.E., etc.

Please Email me at........ radiorob@serix.com to reserve these
tubes.

Thanks...73..ROB.

Robert S. Ross VA3SW

4738. NIB Tubes ....$1.00 Each!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-01 00:00:00 UTC
From: radiorob@serix.com
Message-ID: <3391285f.18125854@nntp2.uunet.ca>
Source record: 119427

Hello:

I have a quantity of the following tubes.....all are NIB and are
$1.00 USA Each. Shipping is extra. Please ...minimum order of 5 Tubes.

12Q7GT Marconi CANADA

JAN CKR-12A6/VT-134 Metal USA Made for US ARMY/NAVY by Kenrad,
W.E., etc.

Please Email me at........ radiorob@serix.com to reserve these
tubes.

Thanks...73..ROB.

Robert S. Ross VA3SW

4739. NIB Tubes ....$1.00 Each!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-01 00:00:00 UTC
From: radiorob@serix.com
Message-ID: <33912a6a.18649234@nntp2.uunet.ca>
Source record: 119428

Hello:

I have a quantity of the following tubes.....all are NIB and are
$1.00 USA Each. Shipping is extra. Please ...minimum order of 5 Tubes.

12Q7GT Marconi CANADA

JAN CKR-12A6/VT-134 Metal USA Made for US ARMY/NAVY by Kenrad,
W.E., etc.

Please Email me at........ radiorob@serix.com to reserve these
tubes.

Thanks...73..ROB.

Robert S. Ross VA3SW

4740. NIB Tubes ....$1.00 Each!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-01 00:00:00 UTC
From: radiorob@serix.com
Message-ID: <339127f7.18021881@nntp2.uunet.ca>
Source record: 119429

Hello:

I have a quantity of the following tubes.....all are NIB and are
$1.00 USA Each. Shipping is extra. Please ...minimum order of 5 Tubes.

12Q7GT Marconi CANADA

JAN CKR-12A6/VT-134 Metal USA Made for US ARMY/NAVY by Kenrad,
W.E., etc.

Please Email me at........ radiorob@serix.com to reserve these
tubes.

Thanks...73..ROB.

Robert S. Ross VA3SW

4741. NIB Tubes ....$1.00 Each!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-01 00:00:00 UTC
From: radiorob@serix.com
Message-ID: <33912a2f.18589970@nntp2.uunet.ca>
Source record: 119430

Hello:

I have a quantity of the following tubes.....all are NIB and are
$1.00 USA Each. Shipping is extra. Please ...minimum order of 5 Tubes.

12Q7GT Marconi CANADA

JAN CKR-12A6/VT-134 Metal USA Made for US ARMY/NAVY by Kenrad,
W.E., etc.

Please Email me at........ radiorob@serix.com to reserve these
tubes.

Thanks...73..ROB.

Robert S. Ross VA3SW

4742. NIB Tubes ....$1.00 Each!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-01 00:00:00 UTC
From: radiorob@serix.com
Message-ID: <33912b3e.36744@nntp2.uunet.ca>
Source record: 119431

Hello:

I have a quantity of the following tubes.....all are NIB and are
$1.00 USA Each. Shipping is extra. Please ...minimum order of 5 Tubes.

12Q7GT Marconi CANADA

JAN CKR-12A6/VT-134 Metal USA Made for US ARMY/NAVY by Kenrad,
W.E., etc.

Please Email me at........ radiorob@serix.com to reserve these
tubes.

Thanks...73..ROB.

Robert S. Ross VA3SW

4743. NIB Marconi RK60/1641 Tubes for Sale.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-01 00:00:00 UTC
From: radiorob@serix.com
Message-ID: <33912bc5.171805@nntp2.uunet.ca>
Source record: 119432

Hello:

I have 8 New in the Original Box Canadian Marconi RK60 (1641) Tubes
for sale.

PRICE is $25.00 USA plus shipping for all 8 Tubes.

Please email me at..... radiorob@serix.com to reserve these tubes.

Thanks..73...ROB. VA3SW

4744. Heath DX-20 comments

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-01 00:00:00 UTC
From: jangus@netcom.com
Message-ID: <jangusEB3KEs.GHs@netcom.com>
Source record: 119433

I've been working on rebuilding a Novice station I had 30 years ago.
One of the items was Heathkit DX-20 transmitter.

Just thought I'd mention a couple of mods I did to make it 'different'.
(Everybody always claims it's better, but we'll just claim different.)

1. Added a 4 pole Cinch connecter on the rear apron to bring in a VFO
with. (Hint, looking for a nice VFO to use, homebrew is fine.)

2. Stole a TR relay out of an old Motorola Mocom and installed it
inside. Put a BNC connector to go to the receiver (HQ-110) and a
voltage doubler on the filiment for +12v.

3. Changed the keyjack to a 3 conductor (stereo) so I can put a PTT
switch on the key base. (Ran the relay control wire through the
heath DPDT Standby/Operate switch.)

These have been fairly standard mods that have been done to most of
pieces of equipment I've owned over the years. (Well, the usual assort-
ment of mis-matched separates at least.)

The only obvious change to the front panel is the key jack is a bit
shinier that the rest of the hardware. (I'm looking for the clown that
put the toggle switch in the middle of front panel on the SB-610 I bought.)

Although to be perfectly true to my original 'first QSO', I should just
unscrew the antenna from the DX-20 and reconnect it to the HQ-110. One nice
thing about being a Novice, I never had to tell anyone why I was so slow
between TX and RX. :-) I just requested that they wait a bit before sending.

73 es GM from Jeff
(I thought I'd post something BA related after that comment about Pete.)

--
Amateur: WA6FWI@WA6FWI.#SOCA.CA.USA.NA | "It is difficult to imagine our
Internet: jangus@skyld.grendel.com | universe run by a single omni-
US Mail: PO Box 4425 Carson, CA 90749 | potent god. I see it more as a
Phone: 1 (310) 887-8545 | badly run corporation."

4745. WTB: SC-88 Cabinet

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-01 00:00:00 UTC
From: radiomuseum@webtv.net
Message-ID: <5ms1lt$l21$1@newsd-1.alma.webtv.net>
Source record: 119434

Looking for a cabinet that my RCA SC-88 will fit into - it does not have to be anything special - just something that will fit. Rcvr panel is standard 19" by 10.5" but the depth has to be 17.5". The SC-88 is almost identical to RCA AR-88, so that type of cabinet would also work.
Thanks -
Henry Rogers W7BUG
Virginia City Radio Museum
p.s. please check out our website at:

http://www.tek.majic.com/radio

4746. FS: Books

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-01 00:00:00 UTC
From: hudog@ibm.net
Message-ID: <3391ADF9.1AE3@ibm.net>
Source record: 119435
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

The following books are for sale for the indicated price plus shipping.
All are in good condition.

o RCA pocket reference book- 1968 ($3)
o RCA receiving tube manual- 1966 ($5)
o Sams- AM modulation systems by Ed Noll, 257 pages. ($10)
o Orr's Beam Antenna Handbook- some small tears, back cover separated,
MCMLV, ($5)
o Troubleshooting Amateur Radio Equipment- Howard Pyle 1961. 128 pages,
front cover missing, but otherwise book is in good shape. Lots of good
boatanchor photos. ($3)
o Schaum's Electronic Communication- 1979,138 pgs. ($4)
o 101 Ways to use your oscilloscope- Middleton ($2)
o So you want to be a Ham- Hertzberg- 1966, 1975. Good photos. ($4 each)
o Practical Circuit Design- Tuite, 1974 ($3)
o ABC's of transistors- Sam's; George Mann 1975 ($2)
o Tube Substitution Handbook ($3)
o Ameco 1978 Novice/General License Guide, and Mastering the Morse Code.
($3 for both). Relive the fear of the test before the FCC. Will throw
in a couple of copies of Ameco's commercial radio operator's license
guide (1977).
o Realistic guide to electronic kit building. 1973. ($1).
o Forrest Mims- Project Construction 1976 ($1).
o The Oscilloscope- George Zwick- 1954, hardback. ($2).
o 1991 Passport to World Band Radio ($2)
o Complete Guide to Reading Schematic Diagrams- Douglas-Young 300 pages.
($3).
o DXCC Companion- ARRL Kearman ($3).
o Understanding Communications Systems- Radio Shack 1980 ($2).
o 80 meter DXing- Devoldere, 1978 ($5). Interesting predesessor to the
current low-band DXing book.
o The Challenge of 160- Si Dunn, focus on W1BB. This was published by 73
Magazine in 1977. A couple of blank pages when published, but very
interesting articles / photos of W1BB. ($3).
o FM and Repeaters- ARRL 1978. ($2)
o TTL cookbook, packet radio, and servicing AGC systems. $1 for all 3.
o ARRL Advanced license manual, 1990 or Extra license manual, 1990. Not
current, but good technical data source. ($2 each).
o The following 3 books for $10- ARRL Companion, How to get started in
Packet Radio- Ingram, and US Repeater Mapbook.

I'm looking for books by Rider and VanValkenburgh.

73, George. N0GH.

4747. National NBS-2 Receiver f/s

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-01 00:00:00 UTC
From: "H. Mark Nadel" <mr_ufo@i-2000.com>
Message-ID: <01bc6ea2$4c29dae0$b6e0e7ce@hmn>
Source record: 119436
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have a general coverage receiver model NBS-2 mfg by National. The receiver is in excellent condition and works great. The price is $350.00. I do not have the manual. I will not ship this as to its size and weight. I am located on Long Island and will sell only as a pick up.

--
H. Mark Nadel
Amateur Radio Station W2UFO
State Government Liaison New York City / Long Island Section
The American Radio Relay League < http://www.arrl.org >

"Always Available Through Technology" ... < mr_ufo@i-2000.com >

4748. Re: proper tuneup for the Kenwood TS 520S ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-01 00:00:00 UTC
From: Bob Cooley <ad4mz@hotmail.com>
Message-ID: <33919F01.5D29@hotmail.com>
Source record: 119437

Dragnet2 wrote:
>
> I would like to know the proper way to tune up my TS 520S, I have been
> told several conflicting versions, and I cant seem to dip the plate
> current in the tune mode but the plate will dip in the cw mode. Thank you
> in advance. Dan dragnet2@aol.com.
Dan, I think a simple solution is to just read the relative rf output meter position for maximum output when tuning or you can use an swr bridge in the forward power position the same way. The only problem I can think of is one you would have if your final tubes (6146's) aren't neutralized. Read you manual for this procedure.

Hope this helps,

Bob AD4MZ

4749. WTB Yeasu YM-47 mike for 290R

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-01 00:00:00 UTC
From: mirage1@mailhost.epix.net
Message-ID: <3391E23A.66F1@mailhost.epix.net>
Source record: 119438

Anybody got this animal or a connector.
Doug

4750. ZENITH TOMBSTONE 8-S-129 FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-01 00:00:00 UTC
From: BMBJ94A@prodigy.com
Message-ID: <5ms9v8$2m5c@newssvr01-int.news.prodigy.com>
Source record: 119439

FOR SALE ZENITH MODEL 8-S-129 WITH BULLSEYE TUNING.....
8 TUBES IN GOOD OPERATING CONDTION..PRICE $250.00
PLUS S & H..

bob_weiss@prodigy.com

4751. ZENITH TOMBSTONE 8-S-129 FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-01 00:00:00 UTC
From: BMBJ94A@prodigy.com
Message-ID: <5ms9su$51hc@newssvr02-int.news.prodigy.com>
Source record: 119440

FOR SALE ZENITH MODEL 8-S-129 WITH BULLSEYE TUNING.....
8 TUBES IN GOOD OPERATING CONDTION..PRICE $250.00
PLUS S & H..

bob_weiss@prodigy.com

4752. ZENITH TOMBSTONE 8-S-129 FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-01 00:00:00 UTC
From: BMBJ94A@prodigy.com
Message-ID: <5msa17$51hc@newssvr02-int.news.prodigy.com>
Source record: 119441

FOR SALE ZENITH MODEL 8-S-129 WITH BULLSEYE TUNING.....
8 TUBES IN GOOD OPERATING CONDTION..PRICE $250.00
PLUS S & H..

bob_weiss@prodigy.com

4753. FS HT-37 Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-01 00:00:00 UTC
From: k2mp@eznet.NET
Message-ID: <199706011856.OAA10553@mail1.eznet.net>
Source record: 119442

Parting out a Hallicrafters HT-37 Transmitter. Parts
already missing: Power Xfmr, Case, main tuning knob.
Front panel is only fair. What do you need ?
Ed Gable K2MP (716.392.3088)

4754. Re: Make Cash, not the same old Scam

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-01 00:00:00 UTC
From: Victor <victor@vicmck.demon.co.uk>
Message-ID: <L3oEzCAFiWkzEw3G@vicmck.demon.co.uk>
Source record: 119443
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

You are quite right it is NOT the same old scam.
Its a NEW one !
Please go elsewhere as scam merchants are not welcome here.
--
Victor

4755. collins 75A4 for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-01 00:00:00 UTC
From: "mr. ufo" <mr_ufo@i-2000.com>
Message-ID: <01bc6ec0$aa3afce0$b0e0e7ce@hmn>
Source record: 119444

Collins 75A4 receiver for sale. Complete with 2.1 / 3.1 / & cw filter, original manual and spinner knob. The receiver works real nice and looks good too. The s/n is 3377. The price is $1200.00. I prefer not to ship this but if you can work out the shiopping details I will then ship it. I am located on Long Island, NY.

--
H. Mark Nadel
Amateur Radio Station W2UFO
State Government Liaison New York City / Long Island Section
The American Radio Relay League < http://www.arrl.org >

"Always Available Through Technology" ... < mr_ufo@i-2000.com >

4756. ZENITH TOMBSTONE 8-S-129 FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-01 00:00:00 UTC
From: BMBJ94A@prodigy.com
Message-ID: <5msa37$1veg@newssvr01-int.news.prodigy.com>
Source record: 119445

FOR SALE ZENITH MODEL 8-S-129 WITH BULLSEYE TUNING.....
8 TUBES IN GOOD OPERATING CONDTION..PRICE $250.00
PLUS S & H..

bob_weiss@prodigy.com

4757. LIST OF BOAT ANCHOR POWER TUBES for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-01 00:00:00 UTC
From: "John P. Earl" <jpearl@interaccess.com>
Message-ID: <3391F839.2EAD@interaccess.com>
Source record: 119446

LIST OF BOAT ANCHOR POWER TUBES for sale

QUAN. TUBE TYPICAL COMMENTS PRICE
TYPE PWR OUT EACH

2 EA 803 700 WATTS/PR KEY DOWN GOOD TO 60 MHZ $30
unused original package

2 EA 814 320 WATTS/PR KEY DOWN GOOD TO 75 MHZ $18
WITH TUBE SOCKETS
unused original package
may be horizontally
with pins 2 and 5 in the
horizontal plane

1 EA 829B 100 WATTS TWIN POWER BEAM PENTODE $15
KEY DOWN GOOD TO 200 mhz
unused
Max DC plate voltage 750
Max current 135 ma.

2 EA 2E26 108 WATTS/PR BEAM POWER TUBE $10
unused
ICAS MAX POWER = 54W EA
KEY DOWN GOOD TO 175 mhz

5 EA 807 120 WATTS/PR UNUSED $ 5

5 EA 1625 120 WATTS/PR UNUSED (12VOLT FIL 807) $ 5

2 EA 866A PAIR= FULL WAVE SINGLE PHASE @ 60 HZ $15
ICAS PEAK INVERSE ANONE VOLTAGE 10 KV
I max = 5 amps
Full wave single phase out = 1.6 kw max
@ 3200 volts
use with transformer secondary < 3500 volts

1 EA 872 1/2 WAVE RECT MERCURY VAPOR @ 60 HZ $40
ICAS PEAK INVERSE ANODE VOLTAGE 10 KV
I max = 5 amps
1/2 wave single phase out = 4kw
unused original package

1 EA 3AP1 CATHODE RAY TUBE $15
ORIGINAL CARTON
UNUSED

SPECIFICATION SHEETS FOR ALL THE ABOVE ARE INCLUDED IN PRICES.
ADD $6.00 S & H FOR EA. TUBE OR EA. PR OF 807 & 1625, ADD INS.

Richard Earl
528 S. Westmore
Lombard IL
60148

(630)627-4773

4758. TUBES TUBES TUBES

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-01 00:00:00 UTC
From: "John P. Earl" <jpearl@interaccess.com>
Message-ID: <3391F7EA.1A27@interaccess.com>
Source record: 119447

ALL THE FOLLOWING TUBES TESTED FOR THE FOLLOWING:

DYNAMIC MUTUAL CONDUCTANCE
INTERELECTRODE SHORTS
INTERELECTRODE LEAKAGE
GRID CURRENT

QUANTITIES LIMITED TO THOSE SHOWN

TUBE TYPE QUANTITY LOC. Price
0B2 1 B2 $2.50
0C3/VR105 6 B1 $2.50
0D3/VR150 1 B1 $2.50

10DE7 1 TCS $2.00
10GK6 1 LT1 $5.00

117Z3 1 TCS $3.00
117Z6 1 BTC $3.00

12AD6 1 TCS $4.00
12AL5 1 TCS $4.00
12AU6 2 TCS $4.00
12AU6 1 TCS* $5.00
12AV7 2 TCS $4.00
12AX4 2 TCL $2.50
12AX4 1 BTC $2.50

12BA6 1 LT1 $2.50
12BA6 5 TCS $2.50
12BA7 1 TCS $2.50
12BA7 1 TCS $2.50
12BE3 1 BTC $3.00
12BF6 1 TCS $2.50
12BL6 1 TCS $3.00
12BZ7 1 TCS $2.50

12C5 1 TCS $3.00
12CA5 1 TCS* $6.00
12CA6 1 TCS $3.00
12CU5 1 TCS $3.00
12CU5/12C5 1 TCS $3.00

12D4 1 TCL $2.50
12DK7 1 TCS $3.00
12DK7 1 TCS $3.00
12DQ6 1 /12GW6 BTC $8.00

12DQ6 1 /12GW6 BTC* $10.00
12DW4 1 COMPCTRN BTC $5.00

12GC6 1 BTC $4.00
12K5 1 TCS $4.00
12K5 1 TCS $4.00
12MD8 1 COMPCTRN ONB $6.00

12SC7 1 TCL $8.00
12SK7 2 TCL $5.00

12SN7 1 TCL $2.50
12W6 1 TCL $4.00

13GF7 1 BTC $5.00

14A5 1 B5 $2.50
14A7 1 B5 $2.50
14B6 3 B5 $2.50
14Q7 1 B5 $2.50

15CW5 1 TCL $2.50

16AQ3 1 TCL $3.00
16GK6 1 TCL $3.00

17AX4 2 BTC* $6.00
17C5 1 TCS* $4.00
17DQ6 1 B1 $5.00
17DQ6/17GW6 2 B1 $5.00
17JM6A 1 COMPCTRN B5* $8.00

19T8 2 TCS $2.00
19T8 2 TCS* $4.00

1A5 1 B5 $2.50
1B3/1G3 3 BTC $2.50
1K3 2 BTC $2.50
1K3/1J3 1 TCL $2.50

1L4 7 B3 $2.50
1LA4 1 B5 $2.50
1LB4 1 B5 $2.50
1LH4 2 B5 $2.50
1LN5 1 B5 $2.50
1R5 5 B3 $3.00
1R5 1 B3* $6.00
1S5 13 B3 $2.50

1T4 4 B3 $2.50

1U4 3 B3 $2.50
1U5 1 B3 $3.00
1X2 2 B3 $3.00

20AQ3 1 BTC $4.00
22DE4 1 BTC $4.00
25DN6 2 B1 $6.00
25L6 1 B1 $2.00
25Z6 2 TCL $2.00
27GB5 1 COMPCTRN BTC $6.00

2AF4B 1 B3* $7.00
2CY5 1 B3* $6.00
2D21 9 THYRATRON B3* $4.00

30KD6 1 COMPCTRN B5* $20.00

35C5 2 TCS* $4.00
35C5 1 TCS $2.00
35W4 1 TCS $2.00
35W4 1 LT1 $2.00
35Y4 1 BTC $4.00
35Z5 4 /GT TCL $6.00

3AL5 1 B3 $3.00
3AT2 1 TCL* $5.00
3AT2 1 COMPCTRN BTC $2.50
3AU6 1 TCS $3.00

3BC5 1 B3 $3.00
3BN6 1 B3 $3.00
3BU8 1 B3 $3.00
3BZ6 5 B3 $3.00
3BZ6 2 B3* $5.00

3CB6 3 B3 $4.00
3CS6 3 B3* $5.00

3DB3/3CY3 3 BTC/TCL $6.00
3DG4 1 B1 $6.00
3DG4 1 B1* $6.00
3DT6 2 B3** $4.00

3HA5 1 LT1 $4.00
3S4 2 B3 $3.00

3V4 1 /DLP4 B3 $4.00

403A 1 WElec B2* $3.00
45Z3 1 TCS $4.00

4AU6 1 B4 $2.50
4BN6 2 B4 $2.50
4BU8 1 B4 $2.50
4BZ6 3 B4 $2.50
4BZ6 1 B4* $2.50
4CB6 4 B4 $2.50
4DT6 1 B4 $2.50
4EH7 1 B4* $2.50

4EJ7 1 B4* $2.50
4GK5 1 B4* $2.50
50A5 1 TCL $4.00

50C5 2 TCS $4.00
50C5 1 LT1 $4.00
50C5 1 TCS* $4.00
50L6 2 TCL $4.00
50Y6 3 TCL $4.00

5678 1 B2 $4.00
5844 4 B2* $5.00

5AQ5 1 B4* $2.50
5CG8 1 B4* $2.50
5CL8A 1 B4* $2.50
5GS7 1 B4* $2.50
5HZ6 3 LT1 $2.50
5U4 6 B1 $3.50
5U8 1 B4 $3.00
5U8 1 B4* $3.00
5V3 2 B5 $3.50

6AC7 1 BTC $2.50
6AC7 1 BTC $2.50
6AF11 1 COMPCTRN TCL* $4.00
6AF3 1 TCL* $4.00
6AG5 2 TCS* $4.00
6AG5 3 TCS $3.00
6AG7 4 METAL BTC $5.00
6AG7 1 METAL TCL $5.00
6AJ4 1 TCS $2.50
6AK5 13 TCS $2.50

6AM8 2 TCS* $2.50
6AM8A 1 TCS $2.50
6AN5 1 /WA TCS $5.00
6AN8 5 TCS* $6.00
6AN8A 1 TCS* $6.00

6AQ6 1 TCS $3.00
6AS5 2 TCS $3.00

6AS6 1 TCS $2.00
6AU4GTA 3 BTC/TCL* $3.50
6AU5 2 TCL $3.50
6AU8 3 TCS $3.50
6AU8A 5 TCS* $3.50

6AV5 1 BTC $3.00
6AW8 2 TCS $3.00
6AY3 1 TCL $3.00

6BA11 2 COMPCTRN TCL* $4.00
6BC7 1 TCS $4.00
6BG6 3 B1 $5.00
6BH6 2 TCS $3.00
6BH6 3 TCS $3.00
6BJ6 1 TCS* $4.00
6BJ8 2 TCS* $2.50
6BK4A 1 B1 $7.00
6BK5 1 TCS* $4.00
6BK7 2 TCS $2.50

6BL8/ECF80 4 TCS* $5.00
6BN6 3 TCS $4.00

6BQ6 1 BTC* $6.00
6BQ6/6CU6 5 BTC $4.00
6BS8 1 TCS $2.50
6BU8 3 TCS* $4.00
6BZ7 1 TCS* $4.00

6CD6A 1 BTC $5.00
6CJ3/6DW4 3 COMPCTRN BTC/TCL $10.00
6CL8A 1 TCS* $2.50
6CM7 4 TCS $3.00

6CW5 1 TCL* $4.00
6CZ5 1 TCL* $6.00

6DE4 1 BTC $4.50
6DE4 1 BTC* $4.50
6DK6 2 TCS* $4.00
6DQ6B 4 /6CW6 B1/B2/BTC* $10.00
6DT6A 1 TCS* $4.00

6EA7 1 TCL* $4.00
6EB8 1 TCS* $2.50
6EJ7 2 /EF184 TCS $4.00

6EM7 1 TCL* $4.00
6EM7 3 BTC $2.50
6ER5 1 TCS* $2.50
6EU8 1 TCS* $2.50
6EW6 1 TCS* $6.00
6EW6 1 TCS $5.00

6F6 2 BTC $7.00
6FH5 1 TCS* $4.50
6FQ7 4 LT2 $3.00
6FQ7/6CG7 2 TCS $10.00
6FY5 1 TCS $2.50

6GE5 1 BTC* $8.00
6GH8 1 TCS $3.00
6GH8A 5 TCS $3.00

6GJ7/ECF801 1 TCS $5.00
6GK5 1 TCS* $4.00
6GK6 1 TCL* $10.00

6H6 1 TCL $2.50
6H6 1 BTC $2.50
6HA5 1 TCS $3.00
6HA5/6HM5 1 TCS* $4.00
6HE5 1 COMPCTRN BTC $3.00
6HQ5 1 TCS* $2.50
6HS8 1 TCS $2.50
6HV5A 2 COMPCTRN BTC* $8.00

6J7 2 TCL $3.00
6K11 1 COMPCTRN TCL* $3.00
6K6 4 TCL $2.50

6KT8 3 TCS $4.00
6L6 2 /WGB BTC $8.00
6LB6 1 COMPCTRN BTC* $8.00
6LN8 2 TCS $3.00

6S4A 2 TCS $2.50
6S8 1 TCL $3.00
6SA7 3 TCL $3.00
6SA7 1 BTC $3.00
6SC7 2 TCL $3.00

6SF5 2 /GT BTC $3.00
6SG7 1 /Y TCL $4.00
6SH7 2 TCL $3.50
6SH7 1 BTC $3.50

6SK7 11 BTC/TCL $3.50
6SL7 3 /GT TCL $3.50

6SQ7 1 TCL $3.50
6SR7 1 TCL $3.50

6T8 1 TCS $3.00
6T8 2 TCS* $4.50
6U10 3 COMPCTRN TCL/BTC* $7.00
6V6 12 /GTA /GTB TCL/BTC/B1 $8.00

6W4 5 TCL $3.00
6X8 1 TCS* $4.50
6X8 1 TCS $3.00
6Z10 1 COMPCTRN BTC $3.50

7586 1 NUVISTOR B2* $10.00

7A4 2 B5 $3.00
7A7 1 B5 $3.00
7A8 1 B5 $3.00

7AU7 1 TCS* $3.00
7B4 1 B5 $3.00
7C6 1 B5 $3.00
7F8 1 B5 $3.00

8AW8A 1 TCS $2.50
8CM7 2 TCS $2.50
8CW5 1 LT1 $2.50
8FQ7 2 TCS $2.50

9003 3 /ECG B2 $5.00

CK512AX 2 SUBMINATURE B2 $2.00

HAVE LIMITED SUPPLY OF TUBE SHEILDS FOR ABOVE ADD $.25/EA
"HAVE TUBE SUBSTITUTION GUIDE - IF YOU DON""T SEE WHAT YOU NEED,"
INQUIRE.
ADD $6.00 SHIPPING AND HANDLING FOR QUAN. OF 10 MINATURE TUBES.
FOR OTHERS ADD $6.00 SHIPPING AND HANDLING FOR QUAN OF 5.
"INSURANCE: ADD $.50 FOR UP TO $20 ,"
ADD $.75 FOR UP TO 50
ADD $1.50 UP TO $100
ADD $2.50 UP TO $200

"SINCE SUPPLIES ARE LIMITED, YOU CAN RESERVE ANY OF THE ABOVE BY"
SUBMITTING A BANK OR POSTAL MONEY ORDER NUMBER TO INSURE
RESERVATION BY EMAIL (INCLUDE YOUR PHONE NUMBER IN REPLY)
EMAIL DEARL@JUNO.COM
SEE YOU AT 6 MTR. HAMFEST AT DUPAGE COUNTY FAIRGROUNDS.
ON JUNE 8TH
DOMESTIC SHIPMENTS ONLY.

482 TOTAL TUBES FOR HAMFEST

Richard Earl
528 S. Westmore
Lombard IL
60148

(630)627-4773

4759. F/S

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-02 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <19970602001200.UAA01716@ladder02.news.aol.com>
Source record: 119361

```
For Sale : 4D32 for collins TX / have two New old stock in box
$75.00 each - U - ship
(512) 267 7385 or kb5mer@aol.com
```

4760. Re: Heathkit 2040/2060 tuner Info.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-02 00:00:00 UTC
From: timcook@erinet.com
Message-ID: <33921768.42952365@news.erinet.com>
Source record: 119362

Biggest difference is that the 2040 is 80-10 meters and the 2060 is
160-10 meters, both have roller inductors, 2060 has dual meters and
2040 does not. both good heavy duty tuners.
NZ8J

On Wed, 28 May 1997 01:20:40 -0500, Phil Clements
<philk5pc@connect.net> wrote:

>I have never seen one of these tuners. What is the frequency range
>and power rating? What is the difference between the two? Which one
>is the most desirable? Thanks for any help!
>
>(((73)))
>Phil, K5PC

4761. Collins 651S-1 receiver *** SOLD***

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-02 00:00:00 UTC
From:
-----++++++++++++++++++++++----------++
<ldhont@ti.com>
Message-ID: <01bc6a2e$44e48c80$135e5bc0@A0927429.itg.ti.com>
Source record: 119363
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

The 651S-1 is ** SOLD **

Thanks!

4762. PLEASE advise Re: tuneup for Kenwood 520s

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-02 00:00:00 UTC
From: dragnet2@aol.com
Message-ID: <19970602031900.XAA20241@ladder02.news.aol.com>
Source record: 119364

Have a kenwood 520s. As part of the tune up procedure the book calls for meter in IP position with mode switch in TUNE position and send and adjust the PLATE control for a minimum meter reading, but when in TUNE position the meter is flat with no deflection at all, however if I am in CW mode the Plate control will dip. Could you give me any advice, I am getting conflicting opinions on how to properly tune up a kenwood 520s. Thank you very much 73s Dan. dragnet2@aol.com

4763. FS: 6LQ6's

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-02 00:00:00 UTC
From: John Hurst <hurstjsj@gte.net>
Message-ID: <5mtgdc$lp1$1@news2.gte.net>
Source record: 119365

I have 3 ea. new RCAs + 3 ea. new ECG/Sylvania 6LQ6/6JE6. $16 ea or all six for $90. Thanks, John, KU6X

4764. Re: Heath DX-20 comments

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-02 00:00:00 UTC
From: wmeara@erols.com
Message-ID: <33929967.82383270@news.erols.com>
Source record: 119366

On Sun, 1 Jun 1997 12:37:40 GMT, jangus@netcom.com (Jeffrey D. Angus)
wrote:

>I've been working on rebuilding a Novice station I had 30 years ago.
>One of the items was Heathkit DX-20 transmitter.
>
>Although to be perfectly true to my original 'first QSO', I should just
>unscrew the antenna from the DX-20 and reconnect it to the HQ-110. One nice
>thing about being a Novice, I never had to tell anyone why I was so slow
>between TX and RX. :-) I just requested that they wait a bit before sending.
>
>73 es GM from Jeff
>(I thought I'd post something BA related after that comment about Pete.)
>
Jeff: I'm running a Heath DX-60B with a Hammarlund HQ-100. Lots of
fun. FB on your original TR arrangement! GL 73 Bill N2CQR

4765. Looking for site on Mil.radio Mods

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-02 00:00:00 UTC
From: erwin.cremers@ingram.nl
Message-ID: <5mub6g$kh8$1@news.Kijfhoek.NL.net>
Source record: 119367

Does anyone know if there is a site on the net that covers Mods for Mil.radio's specialy on Modulation improvements and bandwith improvements.

Specialy on the FM modulated rigs like the RT66, RT67 and RT3600.

Hope the hear from you,

Erwin Cremers


```
____
| |
//////////\\\\\\\\\\
| Erwin Cremers |
| PE1MGR |
| Dutch Radio Operator |
\\\\\\\\\\//////////
|____________________|
______|Check my homepage at|________
|www.geocities.com/capecanaveral/4312|
|------------------------------------|
\----------------------------------/
|_| |_| |_| |_|
```

4766. National NC173 Rcvr: Value?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-02 00:00:00 UTC
From: dew@gray.cb.att.com
Message-ID: <5muf0m$pb@nntpa.cb.lucent.com>
Source record: 119368

A ham friend of mine came into possesion
of a National receiver model NC173. He
says it is working and in very good
mechanical condition with the only noticable
problem being that the dial plastic has
yellowed some with age. He is thinking about
selling this receiver and was wondering what
is its resale value?

In case he decides to keep it, is there
anyone out there that has a manual for
it that would be willing to provide him
a copy (he is willing to reimburse you
for your copying cost and effort)?

Dave Woolf - K8RSP
dwoolf@lucent.com

4767. RCA ACR-111 worth??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-02 00:00:00 UTC
From: George Gonzalez <grg@umn.edu>
Message-ID: <5muiqj$fke@epx.cis.umn.edu>
Source record: 119369

I'm fixing up a 1937 RCA ACR-111 comm. receiver. It's a 15-tube monster, sort-of
a SX-28-compatible with a few minor design quirks. It's in restorable shape, with
no missing parts (except for ALL the tubes are missing), so its quite likely it
will soon be running again after replacing the caps and a few bits of crumbly insulation.

The question is, what is this thing worth? It's rather ugly, so it doesnt have much
intrinsic curb-appeal. But maybe that's compensated by the number of tubes and
attempts at electronic excellence. The owner is willing to put substantial $$$ into
its restoration IF its worth it. This isnt a cold-blooded business decision-- he
intends to keep it in the family as it was bought by his father. But he's hesitant
to put more $$$ than the thing is "worth".

A web search didnt turn up any info on this set, so I'm asking if anyone has any idea of its
"value" in $$. Thanks in advance for any info.

George R. Gonzalez (Software, old radios, and not much more)
grg@umn.edu

4768. FS: Pacomm Sprint2 TNC

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-02 00:00:00 UTC
From: VK6YEI <greg@faroc.com.au>
Message-ID: <3393B6C2.7345@faroc.com.au>
Source record: 119370

G'day Folks

I've got a brand new Pacomm Sprint2 TNC for sale !

I'm not sure of current market value for this, it's in it's box
full doc's, cables, etc. Used in one field day (works beaut!).
Doesn't have sat GAL chip yet!

Any offers ?

Thanks

Greg (VK6YEI)

email : greg@faroc.com.au
packet: vk6yei@vk6anc.#per.#wa.aus.oc

4769. Re: ? german receiver Kw.e.a

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-02 00:00:00 UTC
From: Siegfried Rambaum <siram@light.lightlink.com>
Message-ID: <Pine.SUN.3.95.970602104621.25314D-100000@light.lightlink.com>
Source record: 119371

C'est seulement un'idee: Envoyez cette question a la groupe "de.comm.ham".
Mais il faut, que tu donnais plus des details regardent la marque, etc.
Les appareils allemand ont une petite plaque quelque part affiche au
chassis. Trouvez lui and donnez tous les informations cette placque te
dont. Je pense, le radio put etre un appareil SIEMENS, mais je ne suis pas
certain. Je ne suis pas courant avec ces radios, mais on peut trouver
beaucoup de competence en la groupe "de.comm.ham".

Bon chance et 73 de KB2YVC, Siegfried

On 29 May 1997, Bernard Aix wrote:

> Anyone can give me info on the german receiver : Kw.e.a ?
> Thank you and 73.
> F6CFX
> email:bernardaix@hol.fr
>
>

4770. Mic for Drake TR-4????

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-02 00:00:00 UTC
From: ka1ryi@ix.netcom.com
Message-ID: <3392f0c6.4709277@nntp.ix.netcom.com>
Source record: 119372

Hi I'm looking for Info on what mic to use with a Drake TR-4. I can get a use - current vintage D-104 but I'm not sure about the amplified base

Jim ka1ryi@ix.netcom.com

4771. FS: Collins 651S1 HF Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-02 00:00:00 UTC
From: howard@erols.com
Message-ID: <MPG.dfcbcbd8542832b9896b9@news.erols.com>
Source record: 119373

Good condition, $1200. Thanks.

4772. Re: Hallicrafters S-40 needs alignment

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-02 00:00:00 UTC
From: "Christopher A. King" <cking4@ford.com>
Message-ID: <3392EA02.214@ford.com>
Source record: 119374

Bryan Cowan wrote:

> My Hallicrafters S-40 sits on the floor unused because it is as
> much as -350kHz out of alignment! Is their anybody in Northern
> California who can align this radio properly? Help!

This is only a matter of adjusting the local oscillator trimmer adjustments; it's not all that difficult of a job. You probably have a coil for the low end and a compression trimmer for the high end, and you just go back and forth between the two until no further improvement in dial tracking is obtained. And as long as you're in there, might as well peak the IF and zero the BFO.

You may not get it _exact_, but you should at least get it close enough for normal operation.

I would argue that you don't even need test equipment to get the job done on a single-conversion superhet such as the S-40. You can make all of your adjustments using the stations on the band (i.e. WWV to line up 2.5, 5, 10, and 15MHz, CHU for 3.330 and 7.335MHz, local broadcast stations for MW, and a strong stable clear channel daytime MW signal to peak the IF, using maximum signal strength on the S-meter). A service manual would make location of the adjustments easier, but a bit of hunting/poking should give you an idea of which trimmers correspond with which band. There may also be RF strength adjustments for each band, but those can be peakxed for maximum signal much like the IF adjustment.

C.K.

4773. June 15th - Father's Day Hamfest

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-02 00:00:00 UTC
From: gtk@mis.haselow.com
Message-ID: <gtk-0206971225330001@gkopp.haselow.com>
Source record: 119375
Cross-posted to: rec.ham-radio,rec.ham-radio.packet,rec.ham-radio.swap,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.amateur.swap,alt.ham-radio.amtor,alt.ham-radio.binaries,alt.ham-radio.dxing,alt.ham-radio.fm,alt.ham-radio.hf,alt.ham-radio.mods,alt.ham-radio.morse,alt.ham-radio.nocode,alt.ham-radio.packet,alt.ham-radio.rtty,alt.ham-radio.slowscan,alt.ham-radio.spread,alt.ham-radio.ssb,alt.ham-radio.vhf-uhf

Please join us at the sixth annual

Father's Day
Hamfest
Computer Show
Electronics Fleamarket

Sunday, June 15th, 1997
8AM - 1PM (Vendor setup 6AM)

Tickets: $4.00

Vendor Tables:
Indoor: $11.00
Outdoor: $4.00

Talk-in: 146.82(-) repeater

For more info contact:

Rich James, N8FIL 1-800-404-2282

or visit our web site at <http://www.cars.org> or

send e-mail to "hamfest@cars.org"

4774. Where to buy tubes in Canada?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-02 00:00:00 UTC
From: dussault@vipxlnet.com
Message-ID: <3392f7b7.19819065@news.bellglobal.com>
Source record: 119376

Where can I buy NOS tubes in Canada? I'm looking for 6SA7, 6SK7, 6SC7, 6K6, 6AL5.

VE2ATD

4775. Toko 500 kcs Filters Anyone?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-02 00:00:00 UTC
From: trinit69@idt.net.nospam
Message-ID: <trinit69-0206971201410001@ip199.lafayette.la.pub-ip.psi.net>
Source record: 119377

Has anyone used the inexpensive Toko ceramic filters in 500 kcs application?

I have a Harris rig with a 10 kcs AM ceramic filter (at 500 kcs IF) and
I'd like to tighten it up to about 6 kcs. I'd like to correspond with
anyone who might have utilized these $3 Toko filters in radio
applications.

The filters are available from Digi Key.

Thanks
Tom

--
Remove the ".nospam" from address for replies.

Thanks

Tom N5OFF

4776. wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-02 00:00:00 UTC
From: AndFre@RELM-COMM.COM
Message-ID: <c=US%a=_%p=RELM-COMM%l=ATOM-970602170556Z-455@atom.relm-comm.com>
Source record: 119378

I am looking for manuals for the following:

AN/PRC-47

AN/ARC-2A

ALFRED model 7051 sweep network analyzer

Fred Anderson KB4DMQ

>
>

4777. WTB WINRADIO

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-02 00:00:00 UTC
From: ROBERT C JOHNSON <TELTEKUSA@postoffice.worldnet.att.net>
Message-ID: <33934382.52DF@postoffice.worldnet.att.net>
Source record: 119379

WANT TO BUY WINRADIO

BOB

4778. Re: CB to Amateur - REPLY

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-02 00:00:00 UTC
From: Steve <thebizlk@erols.com>
Message-ID: <33930206.4B18@erols.com>
Source record: 119380

Gee that's funny, I remember seeing at least one article in QST on how to convert a CB to the ham bands. By your description, the people at QST and the ARRL are illiterate or otherwise morons. And you're a life member of the ARRL. Hmmmmmm????

Pmalvasi wrote:
>
> Yes I have plenty of info but since anyone so inclined to do so would be
> illiterate or otherwise a moron I will not send it out.
>
> 73 Pete, W2PM
> W2PM - Life Member ARRL Since 1976 - Member AWA
> Top Dollar for Fine Telegraph and WIreless Apparatus
>
> VISIT MY WEB PAGE: http://members.aol.com/pmalvasi/keypix/pete.html

4779. Re: Tubes, 1000's of types, $1 and $2 a piece

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-02 00:00:00 UTC
From: Daniel Nelson <djn@goodnet.com>
Message-ID: <33938240.7329@goodnet.com>
Source record: 119381
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Anonymous wrote:
>
> I am sending this message anonymously, since I don't want the owner to get
> pissed at me if he ultimately doesn't want internet business. I've been
> trying to get him to get on the net, talking about all the internet demand
> for tubes. But its hard to teach an old dog new tricks. :) Maybe a
> couple hundred calls will convince him. If he goes out of business, then
> where am I going to buy all that cheap surplus stuff incl. tubes???
>
> Normally, I can buy almost any types (minus the real expensive transmitting
> tubes) of tubes for $1 or $2 locally. The company is R5D3 Surplus. Phone:
> (503)774-6560
>
> I know he deals in large lots of tubes via mailorder, so you may be much
> more likely to get him to ship you an entire box of... for example sweep
> tubes, than to have him just send 1 tube. Or offer him $4 per tube via
> mailorder. I don't know what will happen.
>
> I do know that he gives great deals on test equipment and everything else,
> unlike alot of dealers who treat their stock like its some kind of
> electronics museum where an old 514D Tek scope would sell for $200 :) Bob,
> would sell it for $10.
>
> Just tell him Mr. 6080 sent you.
>
> Thanks,
>
> Mr. 6080

I have delt with them in the past and they are good folks...
--
Daniel Nelson
djn@goodnet.com
<:)

4780. Re: Tubes, 1000's of types, $1 and $2 a piece

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-02 00:00:00 UTC
From: Daniel Nelson <djn@goodnet.com>
Message-ID: <33938215.331A@goodnet.com>
Source record: 119382
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Anonymous wrote:
>
> I am sending this message anonymously, since I don't want the owner to get
> pissed at me if he ultimately doesn't want internet business. I've been
> trying to get him to get on the net, talking about all the internet demand
> for tubes. But its hard to teach an old dog new tricks. :) Maybe a
> couple hundred calls will convince him. If he goes out of business, then
> where am I going to buy all that cheap surplus stuff incl. tubes???
>
> Normally, I can buy almost any types (minus the real expensive transmitting
> tubes) of tubes for $1 or $2 locally. The company is R5D3 Surplus. Phone:
> (503)774-6560
>
> I know he deals in large lots of tubes via mailorder, so you may be much
> more likely to get him to ship you an entire box of... for example sweep
> tubes, than to have him just send 1 tube. Or offer him $4 per tube via
> mailorder. I don't know what will happen.
>
> I do know that he gives great deals on test equipment and everything else,
> unlike alot of dealers who treat their stock like its some kind of
> electronics museum where an old 514D Tek scope would sell for $200 :) Bob,
> would sell it for $10.
>
> Just tell him Mr. 6080 sent you.
>
> Thanks,
>
> Mr. 6080

R is for Robert
--
Daniel Nelson
djn@goodnet.com
<:)

4781. Re: WTB:Swan Power Supply for SW-700

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-02 00:00:00 UTC
From: lewjb@ncats.newaygo.mi.us
Message-ID: <865305331.29001@dejanews.com>
Source record: 119383
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

In article <864181993.21024@dejanews.com>,
lewjb@ncats.newaygo.mi.us wrote:
>
> Bruce,KA8KAW.needs a power supply for his Swan 700 transceiver.
> AC or DC will be fine.Supply for the Swan 500 should also
> work.If you have one you dont need please help Bruce out by
> calling 1-616-924-6530 day's or early evening.
> Thanks,Lew WD8AQS
>
> ----------====Posted via Deja News ====----------
> http://www.dejanews.com/ Search, Read, Post to Usenet

----------====Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4782. Re: Tubes, 1000's of types, $1 and $2 a piece

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-02 00:00:00 UTC
From: Daniel Nelson <djn@goodnet.com>
Message-ID: <33938123.42E4@goodnet.com>
Source record: 119384
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Anonymous wrote:
>
> I am sending this message anonymously, since I don't want the owner to get
> pissed at me if he ultimately doesn't want internet business. I've been
> trying to get him to get on the net, talking about all the internet demand
> for tubes. But its hard to teach an old dog new tricks. :) Maybe a
> couple hundred calls will convince him. If he goes out of business, then
> where am I going to buy all that cheap surplus stuff incl. tubes???
>
> Normally, I can buy almost any types (minus the real expensive transmitting
> tubes) of tubes for $1 or $2 locally. The company is R5D3 Surplus. Phone:
> (503)774-6560
>
> I know he deals in large lots of tubes via mailorder, so you may be much
> more likely to get him to ship you an entire box of... for example sweep
> tubes, than to have him just send 1 tube. Or offer him $4 per tube via
> mailorder. I don't know what will happen.
>
> I do know that he gives great deals on test equipment and everything else,
> unlike alot of dealers who treat their stock like its some kind of
> electronics museum where an old 514D Tek scope would sell for $200 :) Bob,
> would sell it for $10.
>
> Just tell him Mr. 6080 sent you.
>
> Thanks,
>
> Mr. 6080

By the way, D is for Dorothy...
--
Daniel Nelson
djn@goodnet.com
<:)

4783. Re: June 15th - Father's Day Hamfest

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-02 00:00:00 UTC
From: HTA III <htaiii@swbell.net>
Message-ID: <33931B3D.1BCA@swbell.net>
Source record: 119385
Cross-posted to: rec.ham-radio,rec.ham-radio.packet,rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.amateur.swap,alt.ham-radio.amtor,alt.ham-radio.binaries,alt.ham-radio.dxing,alt.ham-radio.fm,alt.ham-radio.hf,alt.ham-radio.mods,alt.ham-radio.morse,alt.ham-radio.nocode,alt.ham-radio.packet,alt.ham-radio.rtty,alt.ham-radio.slowscan,alt.ham-radio.spread,alt.ham-radio.ssb,alt.ham-radio.vhf-uhf

Greg Kopp wrote:
>
> Please join us at the sixth annual
>
> Father's Day
> Hamfest
> Computer Show
> Electronics Fleamarket
>
> Sunday, June 15th, 1997
> 8AM - 1PM (Vendor setup 6AM)
>
> Tickets: $4.00
>
> Vendor Tables:
> Indoor: $11.00
> Outdoor: $4.00
>
> Talk-in: 146.82(-) repeater
>
> For more info contact:
>
> Rich James, N8FIL 1-800-404-2282
>
> or visit our web site at <http://www.cars.org> or
>
> send e-mail to "hamfest@cars.org"

> How about a location?????

4784. Updating Hickok 550X Tube Tester??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-02 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <339367B9.3A4D@ix.netcom.com>
Source record: 119386

Just bought a Hickok Model 550X Tube tester. The manual sez it was circa 1943. Anyone know if tube updates were publihed for these -- say in the 50 60's era?? I think Hickok is out of biz and several years ago they had no old documentation for these fine old Dynamic Conductance checkers.

Any help would be greatly appreciated.
Thanks
Rod in San Diego
--
AC6V's Ham & DX Reference Guide
With Over 1277 Links To DX And Ham Radio
MAIN PAGE: http://www.netcom.com/~ac6v/index.html
INDEX: http://pw2.netcom.com/~ac6v/pageas.html
E-Mail: ac6v@ix.netcom.com

4785. WTB: Hallicrafters HT-31

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-02 00:00:00 UTC
From: Mike Warren <mwarren@fs.com>
Message-ID: <01bc6f7d$73c337a0$cf7008ce@MYCOMPUTER.FS.COM>
Source record: 119387

Hello All,

I'm looking for a Hallicrafters HT-31 Amp to round out my SX-100/HT-30 rig.
Any out there?

(Of course I'd take the original SR-500 setup, too, if anybody offers!) HI

73,
Mike Warren, W5MAZ (in MN)
mwarren@fs.com

4786. Re: CB to Amateur - REPLY 2

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-02 00:00:00 UTC
From: Bill <billharr@flash.net>
Message-ID: <3393B7A0.3E99@flash.net>
Source record: 119388

Pmalvasi wrote:
>
> I saw an article in QST about building a neat transmitter - it used a
> rotary spark gap and a 1.5KW 500 Cycle transformer. Any information about
> converting CB sets to ham radio bands is certainly ill advised because
> just in case you have not heard there is already a major problem with
> people from 27mhz operating on the low end of 10 meters and many times
> elsewhere as well.
> (stuff deleted)

When 10 is open you can hear quite a number of these cb'ers on the band.
It really gets to be a problem and quite aggravating to have some idiot
yelling "aaaaaauuuuuddddiiiiioooo" (seems like that is the only thing
they know how to say) and interrupting your contact. Is the ARRL making
any complaints to the FCC about this? Maybe that spark gap transmitter
would be just the thing to fire up on top of them. As far as worrying
about them converting a cb rig to 10, they don't have to do that. Most
do not have the intelligence to do it anyway, all they do is buy import
radios that already cover the 10 meter band, or use amateur gear.

K5MIL

4787. Re: proper tuneup for the Kenwood TS 520S ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-02 00:00:00 UTC
From: Bill Harris <billharr@flash.net>
Message-ID: <33931577.3541@flash.net>
Source record: 119389

Clif wrote:

> Correction, the screen voltage is halved, not removed. It helps to tune
> these up starting with the load control at min(counterclockwise).

You are correct, if the screen voltage were completely removed there
would be no output at all.

K5MIL

4788. Tubes, 1000's of types, $1 and $2 a piece

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-02 00:00:00 UTC
From: nobody@REPLAY.COM
Message-ID: <5mvdil$3ne@basement.replay.com>
Source record: 119390
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

I am sending this message anonymously, since I don't want the owner to get pissed at me if he ultimately doesn't want internet business. I've been trying to get him to get on the net, talking about all the internet demand for tubes. But its hard to teach an old dog new tricks. :) Maybe a couple hundred calls will convince him. If he goes out of business, then where am I going to buy all that cheap surplus stuff incl. tubes???

Normally, I can buy almost any types (minus the real expensive transmitting tubes) of tubes for $1 or $2 locally. The company is R5D3 Surplus. Phone: (503)774-6560

I know he deals in large lots of tubes via mailorder, so you may be much more likely to get him to ship you an entire box of... for example sweep tubes, than to have him just send 1 tube. Or offer him $4 per tube via mailorder. I don't know what will happen.

I do know that he gives great deals on test equipment and everything else, unlike alot of dealers who treat their stock like its some kind of electronics museum where an old 514D Tek scope would sell for $200 :) Bob, would sell it for $10.

Just tell him Mr. 6080 sent you.

Thanks,

Mr. 6080

4789. FS: Low Loss Coax

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-02 00:00:00 UTC
From: Bob Miller <bmiller@calweb.com>
Message-ID: <3393727D.7BBB@calweb.com>
Source record: 119391

For Sale:

3/4 inch low loss coaxial 50 cable, 80 foot lengths,
connectorized with
large Mil Spec connectors, supplied with adaptors for 3/4 inch connector
to Type "C" and with RG-214 Pigtails with "C" connectors to adapt to
either Type N, HN, or PL 259. Cable was used with TRC-113 1 Ghz
multi-channel PCM radio system. I have 8 each 80
foot systems with all adaptors as noted at $75 per system, ups prepaid
conus. A great feedline for amateur VHF/UHF and or high power systems.
Condition is like new. I do not know the cable nomenclature. The
adaptors from the 3/4 inch mil connector to type "C" are UG 1375/U

Tnx.

Bob, KE6F

4790. FS NCX-3 with PS/speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-02 00:00:00 UTC
From: viny Coppola <76103.723@CompuServe.COM>
Message-ID: <5mt2v2$l18$1@mhadf.production.compuserve.com>
Source record: 119392
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I have an National NCX-3 transceiver in Fair condition. It is
usable on the air
but has a few problems...the power out is only 50 watts and the
40 meter driver
coil has a stuck slug. I am asking $135. Please respond by phone
days at 860-945
-4051 and eves at 860-583-1191 or email at vinyc@snet.net or
compuserve

4791. Calling OZ8RO

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-03 00:00:00 UTC
From: pmalvasi@aol.com
Message-ID: <19970603131400.JAA07071@ladder02.news.aol.com>
Source record: 119300

Claus -- I am trying to reply to your email but only getting rejected messages to that id. Do you have another email address I can reach you at?

73 Pete, W2PM
W2PM - Life Member ARRL Since 1976 - Member AWA
Top Dollar for Fine Telegraph and WIreless Apparatus

VISIT MY WEB PAGE: http://members.aol.com/pmalvasi/keypix/pete.html

4792. Re: CB to Amateur - REPLY 2

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-03 00:00:00 UTC
From: jangus@netcom.com
Message-ID: <jangusEB7ACy.GnI@netcom.com>
Source record: 119301

pmalvasi@aol.com (Pmalvasi) writes:

[More whining and denigrating of new hams deleted.]

If it bothers you so much Pete, why don't you sell your equipment and
do something useful with what's left of your miserable life?

Jeff

--
Amateur: WA6FWI@WA6FWI.#SOCA.CA.USA.NA | "It is difficult to imagine our
Internet: jangus@skyld.grendel.com | universe run by a single omni-
US Mail: PO Box 4425 Carson, CA 90749 | potent god. I see it more as a
Phone: 1 (310) 887-8545 | badly run corporation."

4793. FS: Amperite Time Delay Relays for 30S-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-03 00:00:00 UTC
From: wb4ijn@awod.com
Message-ID: <5n16ji$p77@battery.awod.com>
Source record: 119302

I have found some more new in the box Amperite time delay relays.
They are the 115NO120 (115VAC, normally open, 120 second delay).
Eimac says that 60 seconds is fine for the 4CX1000A.

They are of course the octal base.

$24.95 each plus $2.00 shipping for one. For 2 or more I'll pay the
shipping.
Steve, W4IJ
email wb4ijn@awod.com
home: 803-871-7749, voice mail extension 200
if it rolls over to work number
business: 803-873-2499, ext. 200
fax: 803-832-3689

4794. Re: National NC173 Rcvr: Value?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-03 00:00:00 UTC
From: jrobmills@aol.com
Message-ID: <19970603074700.DAA25185@ladder02.news.aol.com>
Source record: 119303

Dave,
A manual for the NC-173 is available from Hi Manuals, P.O. Box 802 Council Bluffs Ia 51502. It is listed in their catalog # L at $14.95 + .50 for insurance.

I ordered a manual for my NC-140 and it was very good. He is a ham (been around for years) who owns a print shop and can copy just about any thing you want.

Jrobmills@aol.com

4795. 50.400AM

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-03 00:00:00 UTC
From: Dave Booth <*SPAMSAVER*booth@pactitle.com>
Message-ID: <3394388D.3F54@pactitle.com>
Source record: 119304

I just updated my page 50.400AM page.

Sorry it took 2 weeks for me to add the calls from 5/23/97
What a nice opening it was!
Got in on it late but worked many stations up north.

I'll be on 50.400 today around 15:30(pdt)(22:30z) today for a few hours.
I'll call CQ every half hr. starting at 15:30 pdt.
Hope to catch some of you out there.

Go and check out the grids I worked on AM.
http://www.geocities.com/Hollywood/5860/50am.html

I'll keep adding to the list every week.

Dave Booth kc6wfs dm04rk
booth@pactitle.com
ic-726 marage a1015 arx-6
http://www.geocities.com/Hollywood/5860/

4796. ATLAS 350

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-03 00:00:00 UTC
From: ROBERT C JOHNSON <TELTEKUSA@postoffice.worldnet.att.net>
Message-ID: <33943BA2.17FB@postoffice.worldnet.att.net>
Source record: 119305

ALAN HAVE YOU SOLD THE ATLAS YET ???

BOB K7EYT

4797. Re: CB to Amateur - REPLY 2

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-03 00:00:00 UTC
From: pmalvasi@aol.com
Message-ID: <19970603115501.HAA02893@ladder02.news.aol.com>
Source record: 119306

I saw an article in QST about building a neat transmitter - it used a rotary spark gap and a 1.5KW 500 Cycle transformer. Any information about converting CB sets to ham radio bands is certainly ill advised because just in case you have not heard there is already a major problem with people from 27mhz operating on the low end of 10 meters and many times elsewhere as well.

It is bad enought that the new licensing structure virtually assures that anyone with an IQ greater than 33 can pass the tests without getting into the business of giving people info via Internet or otherwise of how to polute the bands even more. Altho, based on some examples of new hams I have seen lately, I think there are CB'ers with more technical orientation and brains than they.

73 Pete
W2PM - Life Member ARRL Since 1976 - Member AWA
Top Dollar for Fine Telegraph and WIreless Apparatus

VISIT MY WEB PAGE: http://members.aol.com/pmalvasi/keypix/pete.html

4798. Re: Tubes, 1000's of types, $1 and $2 a piece

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-03 00:00:00 UTC
From: Marvin Moss <mmoss@gelac.mar.lmco.com>
Message-ID: <339403CE.6270@gelac.mar.lmco.com>
Source record: 119307
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Daniel Nelson wrote:
>
> Anonymous wrote:
> >
> > I am sending this message anonymously, since I don't want the owner to get
> > pissed at me if he ultimately doesn't want internet business. I've been
> > trying to get him to get on the net, talking about all the internet demand
> > for tubes. But its hard to teach an old dog new tricks. :) Maybe a
> > couple hundred calls will convince him. If he goes out of business, then
> > where am I going to buy all that cheap surplus stuff incl. tubes???
> >
> > Normally, I can buy almost any types (minus the real expensive transmitting
> > tubes) of tubes for $1 or $2 locally. The company is R5D3 Surplus. Phone:
> > (503)774-6560
> >
> > I know he deals in large lots of tubes via mailorder, so you may be much
> > more likely to get him to ship you an entire box of... for example sweep
> > tubes, than to have him just send 1 tube. Or offer him $4 per tube via
> > mailorder. I don't know what will happen.
> >
> > I do know that he gives great deals on test equipment and everything else,
> > unlike alot of dealers who treat their stock like its some kind of
> > electronics museum where an old 514D Tek scope would sell for $200 :) Bob,
> > would sell it for $10.
> >
> > Just tell him Mr. 6080 sent you.
> >
> > Thanks,
> >
> > Mr. 6080
>
> I have delt with them in the past and they are good folks...
> --
> Daniel Nelson
> djn@goodnet.com
> <:)

But do they have a website??

4799. Re: SWL'ers Looking for Pirates!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-03 00:00:00 UTC
From: sig@file.com
Message-ID: <3394AE01.7FF2@file.com>
Source record: 119308
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc

T.L.Bryant wrote:
>
> :> Whata weekend for pirate radio loggings. Logged over 10 so far on
> :> 6.955mhz. Supposed to be alot of activity on memorial day so tune in
> :> your recievers and get some pirates in your logbooks.
> :
> :> Have fun
> :
> :Why?
> :
> :Doug - W2DR

Yea, it's too bad we couldn't have a Volunteer organization like the
VEC's to confiscate equipment from pirates/outof banders/ jammers and
the like.

We could get lots of ham stations started in high schools with all the
nifty equipment we would be picking up.

KA8DDZ - hynde@flash.net
Equipment NorCal 40A, NorCal 38 Special, Dipoles

4800. FS:TR-7A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-03 00:00:00 UTC
From: Charlie Vaughn <cvaughn@netdepot.com>
Message-ID: <339491C1.3F292C9@netdepot.com>
Source record: 119309

```
This is a multi-part message in MIME format.
--------------4895B3A9AEC3F4F0BDEBAFDB
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

I have a friend who is selling his Drake TR-7A station but doesn't have
Internet capabilies yet. He has a complete station and this rig is mint
and I do mean mint.

I don't know any of the other details but if you are interested, call
Phil, K4FXB @ 770-509-9493 and he can fill you in. Just tell him you saw
Charlie's ad on the Internet.

73,

Charlie
KD4AJ

--------------4895B3A9AEC3F4F0BDEBAFDB
Content-Type: text/x-vcard; charset=us-ascii; name="vcard.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Charlie Vaughn
Content-Disposition: attachment; filename="vcard.vcf"

begin: vcard
fn: Charlie Vaughn
n: Vaughn;Charlie
email;internet: cvaughn@netdepot.com
x-mozilla-cpt: ;0
x-mozilla-html: TRUE
end: vcard

--------------4895B3A9AEC3F4F0BDEBAFDB--
```

4801. WTB: Filament xfmr for 866 tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-03 00:00:00 UTC
From: k9two@sprintmail.com
Message-ID: <865385704.20999@dejanews.com>
Source record: 119310

I am looking for a filament transformer for a pair of 866
tubes in a 3000 volt power supply.

Thanks much,

Don Ferrill K9TWO 317-788-7810 k9two@sprintmail.com

----------------==== Posted via Deja News ====----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet

4802. WTB: Hallicrafters HT 18

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-03 00:00:00 UTC
From: James Olson <w4jo@mindspring.com>
Message-ID: <3394CDF4.5260@mindspring.com>
Source record: 119311
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Hi. Looking for Halli HT 18.

Please respond by e-mail to:
w4jo@mindspring.com

Jim

4803. WTB: Aluminum Twist Tab Quad Electrolytic Capacitors 40/40/20/20 uF @ 350V

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-03 00:00:00 UTC
From: mike@3dnet.com
Message-ID: <865391549.24738@dejanews.com>
Source record: 119312
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.antiques.radio+phono,sci.electronics.equipment,misc.industry.electronics.marketplace

Wanted: Aluminum Twist Tab Quad Electrolytic Capacitors 40/40/20/20 uF @ 350V

Ideally 1 3/8" diameter x 2 1/2" high maximum
Higher or close section values ok.

Please e-mail or call

Mike Nowlen
703-716-1363 Evenings 7pm-10pm

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4804. Another neat RX.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-03 00:00:00 UTC
From: BOB DUCKWORTH <bob@atl.org>
Message-ID: <33949452.2BCB@atl.org>
Source record: 119313

No I didn't build it but am very happily working on someone elses HBR-16. The Home Brew Receiver 16 tubes article from the Oct '59 QST appears to have gotten someone so fired up that he had it built before the Dec QST and the 5763 product detector mod.

If the Mosley CM-1 description bored you, stop reading now.

The Mosley had 5 tubes (actually 10 as there was a triode and pentode in every one of them).

This HBR-16 has 16 tubes (actually 17 if you count the one 12AU7, 2 x triode as two).

I don't know about RX design so I'm gonna ask some questions and hopefully some will be kind enough to post what they know so I can get this thing running in top form.

Circuit starts with a 6BJ6 Pentode as RF amp. Plug in coils for each band. Antenna link coupled to grid coil which is tuned by one of three sections of the 5-23mmf/section VFO cap. RF gain via cathode bias pot.

Mosley manual said triode amp is better on high bands owing to noise considerations. Real feature or just making what they used look good?

Output of the RF amp is coupled the same way (link to tuned grid) of the first mixer 6CB5. Plug in coils are used here too with tuning by another section of the VFO cap.

Any suggestions as to least aggrevating approach to making sure all these plug in coil based tuned circuits track well?

The VFO, a 6BH6 is tuned by the third section of the VFO cap and also uses a plug in coil. VFO feeds 1st mixer via same grid as RF amp.

How to determine best VFO injection level?

Output of first mixer is 1600kc and makes it's way to the second mixer 6BC5 via a link coupled, double tuned, transformer wound on a pill bottle.

Here I'm curious as to how to determine whether ot not the amount of coupling I have is right, too much, or not enough. Would a 1600kc xtal (there is one in the junk box) be too tight as a filter or attenuate the signal too much at this stage of the RX?

The second mixer gets its' LO from a 1700KC 6C4 xtal osc. and is sampled through a 100kc double tuned IF transformer (Miller 612-M1) by the 6BJ6 first IF amp. Mixer gain via cathode bias pot.

Again, how to decide what injection level for 1700Kc signal is best.

Deja-vu, the second IF amp which is followed by the third of the triplet of transformers. The newly shaped IF signal is then routed to either a 6BE6 product detector or 1/2 of a 12AU7 double triode as envelope detector. Both IF gains are via one cathode bias pot.

As an operator, what is a good way to tell how much IF gain is enough.

BFO comes from a 6BH6 with Miller 012-M5 BFO coil and running as electron coupled osc.

Injection level question again.

The other half of that 12AU7 samples the output of the IF string and controls gain of the two 2nd IF stages for AVC and also drives the 6CB6 'S' meter amp.

Audio from either of the two detectors is amplified by a 6C4 driving headphones of a 6AQ5.

Hey, that's only 15 tubes! Well there is also a 6BH6 xtal osc running all by it's lonesome to provide a cal. signal.

So there. A bunch of gain distribution and injection level questions about a 37 year old radio. I'm all ears.

-bob

4805. GONE: Surplus Manual (fwd)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-03 00:00:00 UTC
From: Siegfried Rambaum <siram@light.lightlink.com>
Message-ID: <Pine.SUN.3.95.970603232350.10413A-100000@light.lightlink.com>
Source record: 119314

Thanks for your interest in this manual.
It has been spoken for

---------- Forwarded message ----------
Subject: FS: Surplus Manual

For Sale:

"Surplus Radio Conversion Manual"
Volume 1
Second Edition, 1948

4806. Items For Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-03 00:00:00 UTC
From: Jones Family <wjonesjr@usa.net>
Message-ID: <3394F0FA.124B@usa.net>
Source record: 119315

http://home.cdsnet.net/~wjonesjr/radios.txt

FOR SALE:

Yaesu FT-736R VHF/UHF All Mode Transceiver $1400 shipped

Yaesu FT-890AT HF Transceiver with autotuner $1100 shipped
and SP-6 Speaker with filters (MINT)

Kenwood TS-520SE $350
shipped

Kenwood Station: $1150
shipped

TS-440SAT HF Transceiver with autoturner and filters
TS-430 DC Power Supply
TS-430 Speaker
MC-60 Desk Microphone
Computer Interface with program
Service Manual

All rigs in excellent working order. All with original manuals and
documentation. For additional information, call (541)882-8330 in
the evenings (PST) or best yet, e-mail to wjonesjr@cdsnet.net.

73's
Walt
KC7HEX

4807. FS: General Radio wavemeter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-03 00:00:00 UTC
From: Chris Terwilliger <aa7wd@primenet.com>
Message-ID: <01bc70ac$1f384b00$0e16a5ce@lowly.sps.mot.com>
Source record: 119316

General Radio Co. Wavemeter model 566-A. Covers 500Khz to 150Mhz with 5
coils.
Walnut case with some scratches and dings, but would refinish nicely.
Complete and in working condition.
$100, shipping not included (10 pounds, zip 85282).

Chris Terwilliger, AA7WD
aa7wd@primenet.com

4808. Help needed with Swan 350D

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-03 00:00:00 UTC
From: Matthew Kleinmann <matthew@bigdog.geo.cornell.edu>
Message-ID: <3394390C.15FB7483@bigdog.geo.cornell.edu>
Source record: 119317

If you have a Swan 350D could you please drop me an email. I just got one with no manual and have a few questions.

--Matthew

4809. FS: Atlas 350XL and Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-03 00:00:00 UTC
From: n3bj@aol.com
Message-ID: <19970603003000.UAA16039@ladder02.news.aol.com>
Source record: 119393

A classic radio in very good condition and working well. Includes built in aux. VFO, CW filter. Power supply, also in very good condition, rated at 32A.

$350.00 shipped

Alan, N3BJ

4810. NEW! Commercial / Public Safety Radio Web Page !!!!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-03 00:00:00 UTC
From: Frank Sellers <signal@cncnet.com>
Message-ID: <01bc6fc0$c95f4800$49e1b7cf@pretarien-main>
Source record: 119394

--
http://www.quiknet.com/~badco

4811. Re: Collins KWM2a trouble

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-03 00:00:00 UTC
From: donrm@sr.hp.com
Message-ID: <5n027t$h8e@canyon.sr.hp.com>
Source record: 119395

Michel Fries (friesm@bil.lu) wrote:

> the received signal strength. On 20m, a S9 signal on my kenwood will be
> about 51 on the Collins side.

Did you check the power supplies?

73 - Don K6LTS
donrm@sr.hp.com

4812. Re: Tubes, 1000's of types, $1 and $2 a piece

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-03 00:00:00 UTC
From: subbustr@whidbey.net
Message-ID: <5n03bk$jvj@news.whidbey.com>
Source record: 119396
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

I have these FS?? dave

RCA

6SL7GT (3)
1A7GT (2)
6J5 (2)
117Z3 (1)
6SC7 (1)
67N (2)
OB2 (1)
6C5 (1)
12AX4GTB (1)
1G3GT/1B3GT (1)
6X5GT (1)
6AN8A (1)
6BZ7 (1)
6AH6 (1)
6SA7 (1)
6W4GT (1)
*** 6SJ7GT (7)
*** JRC-6H6 (3)

GENERAL ELECTRIC

6W4GT (3)
6SN7GTB (3)
1B3GT (2)
6V6GTA (2)
6679/12AT7 (2)
1B3GT (1)
6V6GT (1)
6BL7GT (2)
12AX7 (1)
6X5GT (1)
3Q5GT (1)
6BA6 (1)
6BK7 (1)
6SQ7 (1)

JAN -CKR (KEN-RAD)

*** 6H6 (same as RCA above?) (2)
*** 6SJ7 (1)

UNKNOWN

6SK7 (2)

MISC

Missner Coil 16-6658 Plastic IF 456kc (1)

$1.25ea (5 minimum order plse) or ALL (58) for $75.00 shipping included CONUS
*** Denotes - NOT in org. box. ALL others have org. box.

Oak Harbor,WA
98277
subbustr@whidbey.net
de VE7-LFA/W7

4813. F.S. - Tubes, radios, books...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-03 00:00:00 UTC
From: rog42@aol.com
Message-ID: <19970603042000.AAA11323@ladder02.news.aol.com>
Source record: 119397

FOR SALE: Tubes, test equipment, radios including Hallicrafters, Hammarlund, and Philco. Other older tube type radios and radio related publications. Schematics for many older radios just $1. Tube Manuals, Tube Substitution books, Service Manuals, QST magazines, much more from the 30's, 40's, 50's, 60's. Now over 1600 different tube types in stock - Contact Rog42@aol.com and ask for an E-mail copy of my latest offerings on RADIO list - #528-T. - Approx. 100 new publication titles just added to the list.

4814. WTB: Johnson Navigator

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-03 00:00:00 UTC
From: Bruce Marshall <xxxbruce@shore.netxxx>
Message-ID: <01bc6fd8$d4e185e0$3d6da7cc@btm>
Source record: 119398

Wanted: Johnson Navigator transmitter.

--
Anti-Spam included in address:
Please remove the"XXX"s around my reply address

4815. FS: Surplus Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-03 00:00:00 UTC
From: Siegfried Rambaum <siram@light.lightlink.com>
Message-ID: <Pine.SUN.3.95.970603083135.17909B-100000@light.lightlink.com>
Source record: 119399

For Sale:

"Surplus Radio Conversion Manual"
Volume 1
Second Edition, 1948

covers: BC-221 Frequency Meter
BC-342 Receiver
BC-312 Receiver
BC-348 Receiver
BC-412 Radar Oscilloscope
BC-645 Transmitter/Receiver
BC-946 Receiver
SCR-274 (453A Series) Receivers
SCR-274 (457A Series) Receivers
SCR-522 transmitter/Receiver
TBY Transceiver
PE-103A Dynamotor
Electronics Surplus Index
Cross Index of A/N Vacuum Tubes

Make offer

73 de KB2YVC, Siegfried (siram@lightlink.com)

4816. Military radios FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-04 00:00:00 UTC
From: kb0upl@aol.com
Message-ID: <19970604013400.VAA10179@ladder02.news.aol.com>
Source record: 119318

Military radios for sale or trade:
SCR-284/BC-654 very good cond. $250.00
R-100 working very good cond. $90.00
BC-456/ARC-5 modulator with dynamotor $85.00
R-105/ARR-15 working with dynamotor $125.00
(all radios orig.with no mods.)
Wanted:
Navy receivers and navy tech. manuals,R-390A
John Richardson KB0UPL
1163 Highland Place
Dubuque,Iowa 52001
319-556-5504
KB0UPL@aol.com

4817. FS: JOHNSON ADVENTURER

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-04 00:00:00 UTC
From: Joe Hargis <joehargis@worldnet.att.net>
Message-ID: <01bc708a$887e2f20$b20093cf@dell>
Source record: 119319

FOR SALE: Johnson Adventurer w/ spare 807, $70 + UPS.Has new filter caps installed.Front panel is a "9": cabinet is a "8"-no dents-shows normal wear. Not
original meter-now has a black , round GE MA meter,looks very good.One nice mod of a switch in the pwr xfmr center tap. Checked on 80 and 40 meters. Joe WS0E <Joe.7hc@juno.com> Refund if not as I described. 73

4818. Did anyone See the RCA AVR-5 in ARC?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-04 00:00:00 UTC
From: bmoore2nd@aol.com
Message-ID: <19970604024400.WAA17604@ladder02.news.aol.com>
Source record: 119320

It was in the Photo review section. Is this a rare radio?

I have one but and had never seen another until this issue of ARC. Has anyone seen another? thanks

bill

4819. anyone have Mike Murphy (surplus dealer) email address?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-04 00:00:00 UTC
From: boeing377@aol.com
Message-ID: <19970604053100.BAA04528@ladder02.news.aol.com>
Source record: 119321

Does anyone have Michael Murphy's email address? He is a CA surplus dealer who sells military radios. thanks.

4820. Swan 500 cx knob

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-04 00:00:00 UTC
From: ajh1239@aol.com
Message-ID: <19970604053000.BAA04475@ladder02.news.aol.com>
Source record: 119322

Anyone have a knob or even the aluminum insert for the knob on the
Sideband selector switch for a Swan 500cx??? John, K6KOI

4821. Re: Question About Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-04 00:00:00 UTC
From: moo@NOSPAM.midtown.net
Message-ID: <moo-0406970058510001@sl7.midtown.net>
Source record: 119323

In article <33931903.48EA@magnolia.net>, "Richard B. Ahlvin"
<rahlvin@magnolia.net> wrote:

> James Aeschliman wrote:
> >
> > I've been quite hesitent for several years about getting an old tube rig,
> > because you can't just go down to your local radio store and buy
> > replacements.
> >
> > How available are tubes these days? Are sources strictly mail order now?
> > --
> > Jim Aeschliman bb840@scn.org
> > Black Diamond, Washington KD7MK
>
> Many (receiving) tubes are currently being manufactured in Russia, China
> and other countries. They are being marketed in this country by several
> companies. They are usually cheap, readily available (via mail), and
> usually of good quality. Other tubes are readily available. There are
> a few popular types that are beginning to become scarce. Often there is
> a substitute that can be directly used, or used with some minor circuit
> modifications. It will be easier to find a specific tube you need for a
> 50 year old radio, than some special IC used in a 10 year old radio.
> --
> Richard B. Ahlvin
> e-mail: rahlvin@magnolia.net

Tubes are being made in Russia (Sovtek, Svetlana), China (can't remember
brand if any), Czech Republic (Tesla) and Serbia (EI). Look at
www.sovtek.com for details. Sovtek also makes tube amps for audiophiles
and musicians. You can email Sovtek from their web page and ask for the
address and phone of a Sovtek dealer in your area. Also, there are various
mom and pop electronic shops across America that still sell tubes; look in
your local phone book and call around. Another good source is elderly
amateur radio operators, amateurs interested in boatanchors or other old
radios, and nonlicensed BA/radio collectors, many of whom have boxes
filled with a polyglot assortment of tubes that they may be willing to
give away or sell for a nominal amount. Putting a wanted ad in your local
paper is the best way to find these people.

4822. Re: Tubes, 1000's of types, $1 and $2 a piece

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-04 00:00:00 UTC
From: bry@ix.netcom.com
Message-ID: <339549a2.10765684@news.mnsinc.com>
Source record: 119324
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Are they new or used? You didn't say! Boxes? Tested?

On 3 Jun 1997 03:34:12 GMT, subbustr@whidbey.net (Dave Schertzer)
wrote:

>I have these FS?? dave
>
>RCA
>-------
>6SL7GT (3)
>1A7GT (2)
>6J5 (2)
>117Z3 (1)
>6SC7 (1)
>67N (2)
>OB2 (1)
>6C5 (1)
>12AX4GTB (1)
>1G3GT/1B3GT (1)
>6X5GT (1)
>6AN8A (1)
>6BZ7 (1)
>6AH6 (1)
>6SA7 (1)
>6W4GT (1)
>*** 6SJ7GT (7)
>*** JRC-6H6 (3)
>
>GENERAL ELECTRIC
>----------------------------
>6W4GT (3)
>6SN7GTB (3)
>1B3GT (2)
>6V6GTA (2)
>6679/12AT7 (2)
>1B3GT (1)
>6V6GT (1)
>6BL7GT (2)
>12AX7 (1)
>6X5GT (1)
>3Q5GT (1)
>6BA6 (1)
>6BK7 (1)
>6SQ7 (1)

>
>JAN -CKR (KEN-RAD)
>------------------------------
>*** 6H6 (same as RCA above?) (2)
>*** 6SJ7 (1)
>
>UNKNOWN
>----------------
>6SK7 (2)
>
>MISC
>----------
>Missner Coil 16-6658 Plastic IF 456kc (1)
>
>$1.25ea (5 minimum order plse) or ALL (58) for $75.00 shipping included CONUS
> *** Denotes - NOT in org. box. ALL others have org. box.
>
>Oak Harbor,WA
>98277
>subbustr@whidbey.net
>de VE7-LFA/W7
>

4823. Re: collins 75A4 for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-04 00:00:00 UTC
From: bry@ix.netcom.com
Message-ID: <33954899.10501055@news.mnsinc.com>
Source record: 119325

On 1 Jun 1997 19:18:06 GMT, "mr. ufo" <mr_ufo@i-2000.com> wrote:

>Collins 75A4 receiver for sale. Complete with 2.1 / 3.1 / & cw filter,
>original manual and spinner knob. The receiver works real nice and looks
>good too. The s/n is 3377. The price is $1200.00. I prefer not to ship
>this but if you can work out the shiopping details I will then ship it. I
>am located on Long Island, NY.
>
>
>--
>H. Mark Nadel

Mark I see these all the time for $500-700 typically. What is
different about this one? Is it unused or has it some special feature?

Thanks - Bry

4824. FS: Standard C-508a - $225

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-04 00:00:00 UTC
From: kf4kjf@post1.com
Message-ID: <339659cf.4125032@news.icanect.net>
Source record: 119326
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Hi All,

I have a mini dual band wide band receive HT FS. I am asking $225. Works and looks like new (no scratches), Mars/Cap mod done.Includes box, strap, original 3" duck.
The specs are:

The Standard C508A

(a) 280 mW transmit power
(b) 60 memories; stores frequency, offset and CTCSS tones
(c) RX 100-180, 340-400 & 400-480 MHz
(d) TX Amateur bands 2M-70cm
(e) Store 2 M & 70 cm frequency in one memory
(f) Operates from 3 volts "2-AA" - Lasts weeks!
(g) Unsurpassed 0.158 micro volts sensitivity
(h) CTCSS Encode & Decode
(i) Scan 1 MHz, full range, memory, block, CTCSS
(j) Scan priority memory channels
(k) Scan pause, busy, hold
(l) One call channel
(m) Dual watch
(n) PTT lock
(o) One touch squelch-off button
(p) Battery save mode
(q) Automatic power off
(r) Rotary channel selection
(s) Keyboard lock
(t) Unsurpassed intermod rejection
(u) 1750 tone burst
(v) Dimensions: 3.35" (H) x 2.28" (W) x 0.98" (D)
(w) Weight with battery 5.65 oz

.-.
/ \ .-. .-.
/ \ / \ .-. / \
/_Benjamin_Blavat_KF4KJF_kfkjf@post1.com
\ / \ / \ / \ /
\ / `-' `-' \ /
`-' `-'

4825. Re: Make Cash, not the same old Scam

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-04 00:00:00 UTC
From: delawsej@esalp1.es.dupont.com
Message-ID: <5n3kab$222@topgun.es.dupont.com>
Source record: 119327
Cross-posted to: alt.binaries.pictures.teen-idols,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.

dir

In article <338F2664.1011@pacifier.com>, Brad Gulleff <bgulleff@pacifier.com> writes:
>Flipper Boy wrote:
>>
>> Make money selling stupid stuff on the Net (Great for Teenagers)
>>
>> Hey there are ways to do it, In my 5 page book, ill give you all the
>> locations on the net to sell stuff that costs you nothing. Ill give you all
>> the address's to online auction house's, Newsgroups to post to, and all the
>> rules in the game. Hey you wont make a million bucks, but you sure as hell
>> can increase your income by about 200-500 dollars a week, Spending only 5-6
>> hr. a week at the computer. And who wouldn't mind that.
>>
>> For "How to make cash on the Net"
>>
>> Send $5.00 cash and an empty SASE to:
>>
>> Make Cash
>> PO Box 26
>> Edge water MD 21037-0026
>>
>> Not responsible for lost or misguided orders. Please allow 2 weeks for
>> delivery, Rush orders add $3.00 for priority mail. No Checks accepted, Cah
>> only. Make Money, Relax!
>You are posting on the wrong news group. Hams are to smart for a scam!

ccc

dir

4826. Telegraph/Wireless Web Site

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-04 00:00:00 UTC
From: pmalvasi@aol.com
Message-ID: <19970604124200.IAA18562@ladder02.news.aol.com>
Source record: 119328

Please visit my web site - the landline instruments link is now OK. 73
Pete, W2PM
W2PM - Life Member ARRL Since 1976 - Member AWA
Top Dollar for Fine Telegraph and WIreless Apparatus

VISIT MY WEB PAGE: http://members.aol.com/pmalvasi/keypix/pete.html

4827. Bendix/King AN/PRC-127 LPH VHF RADIO 14 CHANNEL

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-04 00:00:00 UTC
From: hhmercer@airmail.net
Message-ID: <865432827.13245@dejanews.com>
Source record: 119329
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.homebrew,sci.electronics.misc,sci.electronics.equipment,sci.electronics.repair

We are a small Police Department in Texas. We have 20+ Bendix/King AN/PRC-127 hand units. These units were procured from the military for use by tactical officers.

Bendix/King is unwilling to talk about these radios other than the fact that they acknowlege they exist. It is very frusterating - makes one want to think about a boycot.

We have no real budget at the department and these radios have filled a void that otherwise could never have been accomplished.

I have heard of several modifications that can be performed on these units. I am seeking information on any and all modifications that can and have been done to these radios. Such as installation of the high/low power switch, installation of the scan switch, etc. . .

Also seeking anyone that has accessories that they would be willing to sell or donate (for tax write off) for these units.

Anyone with information on these units please e-mail me at hhmercer@airmail.net

Thank You

Sgt. Lindsay Hodgdon
Lone Oak Police Department
Lone Oak, TX

Anyone with any information of the AN/PRC-127, I am interested in visiting with you. Anyone with information about the AN/PRC-127 (A), Please let me know what the revision (A) is . . .

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4828. Re: collins 75A4 for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-04 00:00:00 UTC
From: Grant Youngman <nq5t@gte.net>
Message-ID: <5n3v17$6ha$1@news2.gte.net>
Source record: 119330

> >Collins 75A4 receiver for sale. Complete with 2.1 / 3.1 / & cw
> filter,
> >original manual and spinner knob. The receiver works real nice and
> looks
> >good too. The s/n is 3377. The price is $1200.00.

>
> Mark I see these all the time for $500-700 typically. What is
> different about this one? Is it unused or has it some special feature?

Uh ... the rest of us would like to know where "all the time" you see these for $500-700. I'll buy all I can get at that price. $1200 seems to be pretty close to the usual rate for a later serial with optional filters in very good condition. Lets say I could buy the receiver for $500. I could pull the filters and get close to that for them alone. Then probably sell the receiver with no filters for $600.

Whether $1200 is the right "value" price or not, isn't the issue. It certainly is in line with what the market is doing on these things.

FWIW ... Grant/NQ5T

4829. Re: collins 75A4 for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-04 00:00:00 UTC
From: Grant Youngman <nq5t@gte.net>
Message-ID: <5n3v52$6ha$2@news2.gte.net>
Source record: 119331

> >Collins 75A4 receiver for sale. Complete with 2.1 / 3.1 / & cw
> filter,
> >original manual and spinner knob. The receiver works real nice and
> looks
> >good too. The s/n is 3377. The price is $1200.00.

>
> Mark I see these all the time for $500-700 typically. What is
> different about this one? Is it unused or has it some special feature?

Uh ... the rest of us would like to know where "all the time" you see these for $500-700. I'll buy all I can get at that price. $1200 seems to be pretty close to the usual rate for a later serial with optional filters in very good condition. Lets say I could buy the receiver for $500. I could pull the filters and get close to that for them alone. Then probably sell the receiver with no filters for $600.

Whether $1200 is the right "value" price or not, isn't the issue. It certainly is in line with what the market is doing on these things.

FWIW ... Grant/NQ5T

4830. Millen 92200 Transmatch Query

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-04 00:00:00 UTC
From: N7SG - K7FD <dx@netbridge.net>
Message-ID: <33958E6A.6FE8@netbridge.net>
Source record: 119332

I recently stumbled onto a mint Millen Transmatch. This unit appears to be built like a German tank. I am planning to put it into service immediately (IC775DSP/Ameritron ALS600....is there anything I should be aware of about this unit? Anyone have any experience w/ this particular unit? It's almost older than I am!

Thanks

73 John K7FD

4831. Heath stuff FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-04 00:00:00 UTC
From: Chuck Penson <penson@sci.mus.mn.us>
Message-ID: <339595B1.5C0F@sci.mus.mn.us>
Source record: 119333

I have two small Heath pieces to sell.

(1) PM-1, very nice condition -- $65 shipped
(2) CR-1, near perfect -- $90 shipped

Cheers,

--
Chuck Penson
WA7ZZE

penson@sci.mus.mn.us
612.221.4510 voice
612.224.5092 fax
http://comped.sci.mus.mn.us/staff/chuck

After having used the Web for a couple of years now I am convinced that
lots of information isn't always better than no information at all.

4832. <<FS:6AZ8 NOS PHillips>>

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-04 00:00:00 UTC
From: rh3333@aol.com
Message-ID: <19970604212401.RAA29198@ladder02.news.aol.com>
Source record: 119334

6AZ8 TUBES FOR SALE-NOS PHILLIPS
1-9 each - $7.00 each
10-24 each - $6..00each
25-49 each - $5.00 each
50-100 each - $4.00 each
+$5 per order shipping +$4.75 per order if shipped COD
For Larger Quanity Discounts Please Email me for special quotes
Richard Hale THE TUBE MAN 904/386-2729 phone 904/386-2560 FAX]
RH3333@aol.com

4833. Re: Collins KWM2a trouble

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-04 00:00:00 UTC
From: jkesling@wa8zgo.norden1.com
Message-ID: <3395e108.1354134@207.14.113.2>
Source record: 119335

Michel Fries <friesm@bil.lu> wrote:

>Hi !
>I just bought a Collins KWM2a with the wing sign and I got some problems
>with
>the received signal strength. On 20m, a S9 signal on my kenwood will be
>about 51 on the Collins side.
>
>I replaced several tubes, from the RF amplifier to the IF amps but
>nothing helped.
>I am suspecting something wrong on the relays (bad contact maybe).
>
>Any idea ??
>
>Thank you very much in advance and best 73s !
>Michel ON5HF
>

I had a KWM-2a (non-winged) act almost exactly as you describe.
Receive sensitivity was way down, transmit was OK.

I found that I could re tune the rig internally and get the receive to
perform as it should but then the transmit was way down.

It turned out that a short piece of coax from the Tx/Rx antenna
switching relay to the receive RF amp was shorted. Yes, it was a dead
short at least at DC but at RF it just de tuned the receiver. After
replacing the piece of coax and re tuning, it was as good as new.

At the time, 1967, I was the custodian of the MARS station in
Nellingen Germany. The US Army used lots of KWM-2a transceivers and
we had a repair shop on post that fixed them. I knew a couple of the
technicians and asked them if they had ever seen that trouble before
and neither had. So I would expect that it was a freak failure and
probably not what's wrong with yours but it might give you some ideas.

Good luck,
73 - John - WA8ZGO

John Kesling - WA8ZGO - jkesling@wa8zgo.norden1.com

4834. Re: TRADE/SELL GLOBE KING 500

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-04 00:00:00 UTC
From: BOB DUCKWORTH <bob@atl.org>
Message-ID: <3395CA31.5DA7@atl.org>
Source record: 119336

K9EUV wrote:
>
> This Globe King was working perfectly until I accidently plugged in the
> wrong
> tube in the 5Y3 socket and the resistor to the multi-meter burned out.
> The transmitter is too big and too heavy for me to mess around with it any
> more.
> The transmitter has a 4-400 in the final and looks good. Full power
> output 375 watts the last time I used it on 160 meters.
> Pickup only...will cosider trading for collins gear.
> Dan in Mishawaka, Indiana...
> 219/259-9445 nites
> 219/255-4455 days...office in home...

Dan-

Bob in Atlanta.
I've a Collins ARC-58 RX/Exciter.
See Fair radio catalog.
Mine has not been used since overhaul at Warner Robbins AFB and is
in excellent condition.
Along with it I have partial manual from fair radio.
Control head
connectors (you'll have to make a cable)
t-195 rf deck (150w dissapation ext anode tube)
that I was gonna make an amp out of to go with the ARC-58
and the audio amp that goes with the ARC 58 and it's connector.

If you can get that globe strapped to a pallet with tubes wrapped and
boxed separately, it will ship just fine via Yellow or Carolina or
other motor freight.

-bob
wb4mnf

4835. Need Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-04 00:00:00 UTC
From: ppavlovi@auto.rockwell.com
Message-ID: <5n4cdv$g7t@drn.zippo.com>
Source record: 119337

Hello,

I'm in need of re-stringing a few receiver dials and need to acquire replacement dial cord. Does anyone know of a source where I can buy some? Thanks in advance.

73,

Peter N8EVJ

4836. WTB: Looking for a Vibroplex "Blue Racer"

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-04 00:00:00 UTC
From: Tony Lyon <tonyl@electrotex.com>
Message-ID: <33961FFD.1602@electrotex.com>
Source record: 119338

Greetings,

I am looking for a Vibroplex "Blue Racer". If you have one that
you would like to sell, please let me know....

Thanks,
Tony Lyon (KJ5XF)

4837. F.S. Amperex AX-9909 Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-04 00:00:00 UTC
From: W3BV <agray@voicenet.com>
Message-ID: <33962E33.34E3@voicenet.com>
Source record: 119339

For Sale: Two (2) unused (NOS) Amperex AX-9909 tubes [final tubes in Globe Champion 300] in original cartons. $60 each, ppd. CONUS

Alan, W3BV
agray@voicenet.com

4838. FS:Hammarlund HQ100A+Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-04 00:00:00 UTC
From: Randy Cook <crcook@worldnet.att.net>
Message-ID: <crcook-0406972104310001@86.san-jose-002.ca.dial-access.att.net>
Source record: 119340

I am posting this for a non-internet connected friend, I will handle transaction.

HQ-100A with clock, S100 speaker (these are rare!), and ORIGINAL manual - $180/offer

All in good condition. Radio front is excellent, lettering knobs are good. Most tubes are new. Minor scratchs on case, small rust spot on top. Speaker is in good condition,some light scratches on case. Works well. I also have a 100A, and they are great casual receivers.

All plus shipping. Preference given to pick up in San Jose area.

4839. AT-1 Heathkit Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-04 00:00:00 UTC
From: Jerry Ehlers <jerryn0nlu@mail.mwci.net>
Message-ID: <33962D19.210@mail.mwci.net>
Source record: 119341

What is the tube complement or tube lineup for this unit?

4840. FS: R-388/NC-300

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-04 00:00:00 UTC
From: Wayne Wicks <wayne@h2net.net>
Message-ID: <3395CBE4.ECA@h2net.net>
Source record: 119342
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Have Collins R-388 w/o cabinet $250
" NC-300 in good Condx $200

Shipping addditional

WA2KEC
--
Wayne Wicks
Federal Court House, Denver
303-571-9705
wayne@h2net.net

4841. Re: AT-1 Heathkit Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-04 00:00:00 UTC
From: Bill <billharr@flash.net>
Message-ID: <3396551E.61C@flash.net>
Source record: 119343

Bill Shinko wrote:
>
> BOB DUCKWORTH wrote:
> >
> > Jerry Ehlers wrote:
> > >
> > > What is the tube complement or tube lineup for this unit?
> >
> ><snip>
> >
> > -bob
>
> Wasn't the AT-1 Heath's first amateur transmitter with a 6L6 final
> running about 25-30 watts input? (cw only). Had a grey cabinet with
> rounded top sides, a square meter centered on the front with a red
> pilot light beneath it, if I recall correctly.
>
Actually Heathkit marketed two other kit transmitters before the AT-1. The Heath company aquired a large inventory of suplus components left over from World War II and began selling them through ads in radio magazines. In the March 1948 issue of Radio News, Heath offered a "Midget Amateur Transmitter Kit" which was a single tube, 1 watt, 80 meter CW transmitter, for $3.95. Also offered was a 25-watt CW/AM transmitter kit that covered 80-40-20-10 meters for $19.50. The power supply kit was an additional $10.

K5MIL

4842. FS: Yaesu FT-747GX - $500

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-04 00:00:00 UTC
From: kf4kjf@post1.com
Message-ID: <33975ba9.4598809@news.icanect.net>
Source record: 119344
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Hi All,

I have a Yaesu FT-747GX to sell. Covers .5-30 mz, all-mode AM,CW,SSB, and FM with optional accessory. Its "as new" in the box not a single mark on it. I would like to get $500.

BTW- I just got a old issue of CQ (1992) and there is a remote mounting mobile kit one can get for the FT-747GX.

.-.
/ \ .-. .-.
/ \ / \ .-. / \
/_Benjamin_Blavat_KF4KJF_kfkjf@post1.com
\ / \ / \ / \ /
\ / `-' `-' \ /
`-' `-'

4843. Re: FS: 6LQ6's

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-05 00:00:00 UTC
From: keith a montgomery <hunter48@ix.netcom.com>
Message-ID: <33966E91.5C47@ix.netcom.com>
Source record: 119250

John Hurst wrote:
>
> I have 3 ea. new RCAs + 3 ea. new ECG/Sylvania 6LQ6/6JE6. $16 ea or all
> six for $90. Thanks, John, KU6XStill for sale
if so
please email
jl78831@ltu.edu
with info
thanks

4844. wtb drake tr7 boards

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-05 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <33966DAF.5237@ix.netcom.com>
Source record: 119251

Does anyone have a 2ond IF/audio board. It's the last one under the shield with the four IF cans. It has an audio problem and I like to just change it. Please e-mail me with price and condition. 73 Chris

4845. YAESU 901-DM $429

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-05 00:00:00 UTC
From: childoking@aol.com
Message-ID: <19970605064800.CAA22780@ladder02.news.aol.com>
Source record: 119252

YAESU 901 DM (deluxe Model) HF 160/80/40/20/15/10a/10b/10c/10d/WWV with 11 meter mod! 100W.
SSB/FM/AM/CW/FSK.
Bright red LED Frequency display.
All solid state plug in modular boards with (2) tube, smooth finals. Tuner and finals match wide range of Antennas.
VOX. Keyer. APF CW filter. SSB notch filters. Noise Blanker. Plugs right in to AC or easy to wire for DC (AC/DC internal). Operation manual included!
Easy connections on back for patch or transverters unit (6m,2m,440).
Save big time because this highly sensitive rig has a built in AC or DC power supply, Tuner, Keyer,VOX, Current meter, SSB and CW filters, 11 mod, and optional transverters. Unbeliveable nice signal and recieve charateristics. After all, it's a YAESU. All for only $429 plus $25 shipping UPS to your front door. If you prefer COD add $49 for shipping.

4846. Lafayette HA-63 SW Rcvr FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-05 00:00:00 UTC
From: ki3b@aol.com
Message-ID: <19970605112200.HAA02023@ladder02.news.aol.com>
Source record: 119253

I have a Lafayette HA-63 Short Wave receiver for sale. Very good physical condition, works good.

.55 - 31 MHz, slide rule dial, w/ bandspread. BFO to receive SSB or CW. One small front panel mod for a 1/8" headphone jack. Cabinet not terribly scratched up and not dented.

$75 + 1/2 shipping

Joe KI3B
(302) 834-8685 or e-mail here

4847. Re: AT-1 Heathkit Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-05 00:00:00 UTC
From: BOB DUCKWORTH <bob@atl.org>
Message-ID: <33966307.5CD@atl.org>
Source record: 119254

Jerry Ehlers wrote:
>
> What is the tube complement or tube lineup for this unit?

IMHO, this is a sleeper in the bargain quility AM TX arena.
Lots of little guys with 2 x EL34 audio (50W out)
driving 2 x 6146 (100W out) for 150W output at 100%
modulation.

If you need the little guys, you'll have to wait until I
find a manual or start restoring the beast.

Another nice bargain AM is the Viking II. 2 x 807 mod 2 x 6146.
About the same power.

-bob

4848. WTB: National SW-54 or similar

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-05 00:00:00 UTC
From: harry@connix.com
Message-ID: <3396afad.3965639@news.caps.maine.edu>
Source record: 119255

Hi and thanks for reading. I'm looking for a nice, 100% working
National SW-54 shortwave receiver or similar-sized early sets.
Replies to harry@connix.com
Thanks and 73 de N1QVE

4849. Re: Mic for Drake TR-4????

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-05 00:00:00 UTC
From: res@cmprime.cis.att.com
Message-ID: <5n6f8g$ie@anchor.cis.att.com>
Source record: 119256

```
: Hi I'm looking for Info on what mic to use with a Drake TR-4. I can
: get a use - current vintage D-104 but I'm not sure about the amplified
: base

Any high impedance mic will be fine. You don't need the amplification
provided by the preamp in the D104. You can bypass it, or if you use
it make sure the batt is good - otherwize you get distortion when the
batt is weak.

Rick K2XT
```

4850. Re: Question About Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-05 00:00:00 UTC
From: aruder@pipeline.com
Message-ID: <5n6j4q$hn9@camel1.mindspring.com>
Source record: 119257

Steve Robertson <stephen.h.robertson@cpmx.saic.com> wrote:

>James Aeschliman wrote:
>>
>> I've been quite hesitent for several years about getting an old tube rig,
>> because you can't just go down to your local radio store and buy
>> replacements.
>>
>> How available are tubes these days? Are sources strictly mail order now?
>> --
>> Jim Aeschliman bb840@scn.org
>> Black Diamond, Washington KD7MK

>Radio Shack will still order most any tube for you.

Radio S___ . yah. Last tube I ordered there cost me $33. I had to
wait while they ordered it in.

the same tube at a ham sale cost me $3.

Caveat Emptor

"You got questions? They got answers."
The two may not match, but that's your problem.

Lou Hinshaw
R.S. basher from long experience.

Prolific inventor,
Lousy Salesman,
Incompetent businessman.
(Typical)

4851. Re: Question About Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-05 00:00:00 UTC
From: aruder@pipeline.com
Message-ID: <5n6j4s$hn9@camel1.mindspring.com>
Source record: 119258

"Richard B. Ahlvin" <rahlvin@magnolia.net> wrote:

>James Aeschliman wrote:
>>
>> I've been quite hesitent for several years about getting an old tube rig,
>> because you can't just go down to your local radio store and buy
>> replacements.
>>
>> How available are tubes these days? Are sources strictly mail order now?
>> --
>> Jim Aeschliman bb840@scn.org
>> Black Diamond, Washington KD7MK

>Many (receiving) tubes are currently being manufactured in Russia, China
>and other countries. They are being marketed in this country by several
>companies. They are usually cheap, readily available (via mail), and
>usually of good quality. Other tubes are readily available. There are
>a few popular types that are beginning to become scarce. Often there is
>a substitute that can be directly used, or used with some minor circuit
>modifications. It will be easier to find a specific tube you need for a
>50 year old radio, than some special IC used in a 10 year old radio.
>--
>Richard B. Ahlvin
>e-mail: rahlvin@magnolia.net

Russia tubes okay, but China tubes, be real careful.

Lou Hinshaw

Prolific inventor,
Lousy Salesman,
Incompetent businessman.
(Typical)

4852. Re: CB to Amateur - REPLY

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-05 00:00:00 UTC
From: aruder@pipeline.com
Message-ID: <5n6j4u$hn9@camel1.mindspring.com>
Source record: 119259

jangus@netcom.com (Jeffrey D. Angus) wrote:

>73 es GA from Jeff
>--
> Amateur: WA6FWI@WA6FWI.#SOCA.CA.USA.NA | "It is difficult to imagine our
>Internet: jangus@skyld.grendel.com | universe run by a single omni-
> US Mail: PO Box 4425 Carson, CA 90749 | potent god. I see it more as a
> Phone: 1 (310) 887-8545 | badly run corporation."

That God View may be that you haven't read your bible.
In theKing james Version, God apparently has conversations
with other Gods.

What about the possibility that God is a member of a Ham radio
Club of the Sky? The bibles then, would be their version of "Intro
to Ham Radio" and the code test? Then, too, the wars of religion
could then be laid at the feet of the no-coders.

And you know I wouldn't kid you about a thing like that.

WB0NRU

not Christian
Not Jewish
Not Muslim,

By God, I'm a Hillbilly!

Maybe Pagan?
Earth-Based? (I do need a bath.)

Prolific inventor,
Lousy Salesman,
Incompetent businessman.
(Typical)

4853. Re: AT-1 Heathkit Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-05 00:00:00 UTC
From: ghiscox@netcom.com
Message-ID: <3396fefa.3906496@10.0.2.1>
Source record: 119260

Bill Shinko <bill.shinko@ab.com> wrote:

>Wasn't the AT-1 Heath's first amateur transmitter with a 6L6 final
>running about 25-30 watts input? (cw only). Had a grey cabinet with
>rounded top sides, a square meter centered on the front with a red
>pilot light beneath it, if I recall correctly.

Correct!

The AT-1 was my first transmitter as a Novice back in 1961. Sure wish I could find another one. Used it with the Heathkit AC-1 "antenna coupler" that had a light bulb for a tuning indicator!

73/George, WA6RIK

4854. Re: Need Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-05 00:00:00 UTC
From: jimm@teleport.com
Message-ID: <3396f93b.670689@news.teleport.com>
Source record: 119261

On 4 Jun 1997 11:33:35 -0700, ppavlovi@auto.rockwell.com wrote:

>Hello,
>
>I'm in need of re-stringing a few receiver dials and need to acquire replacement
>dial cord. Does anyone know of a source where I can buy some? Thanks in advance.
>
>73,
>
>Peter N8EVJ
>
I use 80 lb dacron squidding line, it doesnt stretch.
I can send a few yards to try if you need some.

Jim McVein
jimm@teleport.com

4855. wa6rik George at-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-05 00:00:00 UTC
From: Jerry Ehlers <jerryn0nlu@mail.mwci.net>
Message-ID: <33970B43.1D37@mail.mwci.net>
Source record: 119262

Its going to the Hamfest this weekend. Are you interested?
73sJerry

4856. Re: WTB: Aluminum Twist Tab Quad Electrolytic Capacitors 40/40/20/20 uF @ 350V

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-05 00:00:00 UTC
From: borowski@spk.hp.com
Message-ID: <5n730q$shi@hpcvsnz.cv.hp.com>
Source record: 119263
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.antiques.radio+phono,sci.electronics.equipment,misc.industry.electronics.marketplace

mike@3dnet.com wrote:
: Wanted: Aluminum Twist Tab Quad Electrolytic Capacitors 40/40/20/20 uF @
: 350V

: Ideally 1 3/8" diameter x 2 1/2" high maximum
: Higher or close section values ok.

Antique Electronic Supply has a 40/40/20/20 @ 450 volts, though it is 3 1/2"
high. They also have a 40/20/20/20 @ 500 volts which is 2 1/2" high.

If all else fails, you can have your old one rebuilt by Frontier Electronics.

Donald Borowski WA6OMI Hewlett-Packard, Spokane Division
"Angels are able to fly because they take themselves so lightly."
-G.K. Chesterton

4857. Re: AT-1 Heathkit Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-05 00:00:00 UTC
From: BOB DUCKWORTH <bob@atl.org>
Message-ID: <3396D69F.7D38@atl.org>
Source record: 119264

George L. Hiscox wrote:
>
> Bill Shinko <bill.shinko@ab.com> wrote:
>
> >Wasn't the AT-1 Heath's first amateur transmitter with a 6L6 final

> Correct!
>
> The AT-1 was my first transmitter as a Novice back in 1961.
>
> 73/George, WA6RIK

O.K. Heath Apache TX-1, 2 x EL-34 > 2 x 6146
Well, I can still remember when I got married :-)

-bob

4858. WTB: Radio News Mags. Nov. 42, June 43, Feb. 44

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-05 00:00:00 UTC
From: doragsda@oboe.calpoly.edu
Message-ID: <5n767m$ojr@isnews.csc.calpoly.edu>
Source record: 119265

Want to buy Radio News Magazines from November 1942, June, 1943, and February 1944. email with condition and price. Thanks.

Dave
doragsda@oboe.calpoly.edu

4859. FS Yaesu FL2100B

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-05 00:00:00 UTC
From: hmiller@fix.net
Message-ID: <33973783.1544637@news.fix.net>
Source record: 119266

This is Harry Miller KB6CGG in sunny California. My friend Joe Farmer N4RII in Florida. He has a mint Yaesu FL2100B with manual, full output for $400 plus UPS. If interested, call him at 904-581-3989 or email me at hmiller@fix.net

Tnx es 73 Harry Miller KB6CGG

4860. WTB:Yaesu FT209R Battery Holder

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-05 00:00:00 UTC
From: WTFree <redfree@erols.com>
Message-ID: <33975DE5.290B@erols.com>
Source record: 119267

I have a ham friend in Hungary who has a Yaesu FT209R for which the NiCad batteries are shot. He would like to obtain a matching battery holder for this handitalkie which permits individual AA size cells to be inserted. These batteries are easier to obtain in Hungary.

Can you help? If you have one for an old rig that no longer works, I would be glad to pay your postage or even a small fee for it so I can send it to my friend Istvan.

Thanks for considering. de Red N3TG <redfree@erols.com>

4861. Re: Help! NOS tubes?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-05 00:00:00 UTC
From: 8uhz@concentric.net
Message-ID: <865557262.21226@dejanews.com>
Source record: 119268

In article <338C9CA7.1965@ford.com>,
"Christopher A. King" <cking4@ford.com> wrote:
>
> John M. Franke wrote:
>
> > NOS - New Old Stock, never been used, just old.
>
> Or, alternatively, the seller did a good job of cleaning off
> the dust whilst retaining the painted manufacturer's logo...
> :^)
>
> C.K.

If the tubes are out of the box , THERE USED !!!!!
TIM....THE REST IS B.S.

----------====== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4862. Morse Code - Instructograph Information Request

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-05 00:00:00 UTC
From: 3W8PE1B <willi6@erols.com>
Message-ID: <33978467.1C9F@erols.com>
Source record: 119269
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

I have an Instructograph Code Instructor. I have no idea which model!
I would appreciate additional model info and source of manual or copy.

In the lid is a small "brass" logo label, I can find no other markings
or identification.

The unit is in the typical black fabric covered wooden carry-case.
The measurements are approx. 7.75" (D) x 10.75" (W) x 7.125" (H)

The carry strap handle is on the front vs. the top.

Two small hinges on rear and two small snap-latches on front.

The inside top plate is black bakelite, no markings.

Looking from the front/top:

Upper left corner - motor speed control pot and tape contact assembly.
(1.5" Black knob with white arrow)

Lower right corner - tape feed/supply reel.

Lower right - volume or tone control?
(1.5" Black knob with white arrow)

Upper right - four binding posts, in line down right side.
(phones? contacts?)

Center (more or less) - tape take-up/pull reel.

Unit powered by 110 VAC.

Single tube (oscillator) inside with 117L7/M7 GT.

Small access panel on rear (missing on this unit).

As noted above, I'd appreciate any additional info.

Regards es 73, Dave K7HMP

4863. Re: WTB: Hammarlund general coverage receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-05 00:00:00 UTC
From: Daniel Nelson <djn@goodnet.com>
Message-ID: <3397784B.1579@goodnet.com>
Source record: 119270

Doug Hall wrote:
>
> Hi,
> I'm looking for a general coverage Hammarlund receiver. HQ-140,
> HQ-145, HQ-150, or HQ-160 would be fine. If you've got a clean one to
> sell, drop me a note. Don't need any project receivers. I also have a
> DSP noise filter or an ANC-4 antenna noise canceller to swap if you're
> interested.
> 73,
> Doug, KF4KL

I have an HQ-180 I keep at work I might be willing to sell. Works fine,
tubes good and have manual. $180 delivered (domestic). Email me if
interested...
--
Daniel Nelson
djn@goodnet.com
<:)

4864. FS: Viking II's, VF-122's

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-05 00:00:00 UTC
From: hudog@ibm.net
Message-ID: <33978850.4693@ibm.net>
Source record: 119271
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I have 2- Johnson Viking II's (not checked), and 2- Johnson VF-122's (not checked) for sale for $250. Have copies of the manuals for each. Will also include various NIB spare tubes. $250 plus shipping. 73, George.

4865. WTB Hallicrafters HT-20

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-05 00:00:00 UTC
From: Jay Miller <jmiller@teleteam.com>
Message-ID: <339798BB.5D0C@teleteam.com>
Source record: 119272

Looking for HT-20. Advise condition and price.
Thanks!
--
********** ##################### **********
Jay H. Miller, KK5IM Dallas, Texas
The Pocket Guide to Collins Amateur Radio Equipment
AMI#846 Collins Collectors Association
E-Mail: jmiller@teleteam.net
Visit My Home Page: http://www.teleteam.com/~jmiller/
********** ##################### **********

4866. Re: AT-1 Heathkit Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-05 00:00:00 UTC
From: Bill Shinko <bill.shinko@ab.com>
Message-ID: <3396BFDD.1154@ab.com>
Source record: 119273

BOB DUCKWORTH wrote:
>
> Jerry Ehlers wrote:
> >
> > What is the tube complement or tube lineup for this unit?
>
><snip>
>
> -bob

Wasn't the AT-1 Heath's first amateur transmitter with a 6L6 final running about 25-30 watts input? (cw only). Had a grey cabinet with rounded top sides, a square meter centered on the front with a red pilot light beneath it, if I recall correctly.

Bill/WB8KTA

4867. re: FS: Standard C-508a - $225 - SOLD

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-05 00:00:00 UTC
From: kf4kjf@post1.com
Message-ID: <33970ea0.1282360@news.icanect.net>
Source record: 119274
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Thanks the HT has been sold.


```
.-.
/ \ .-. .-.
/ \ / \ .-. / \
/_Benjamin_Blavat_KF4KJF\_kfkjf@post1.com
\ / \ / \ / \ /
\ / `-' `-' \ /
`-' `-'
```

4868. TRADE/SELL GLOBE KING 500

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-05 00:00:00 UTC
From: k9euv@aol.com
Message-ID: <19970605004201.UAA17370@ladder02.news.aol.com>
Source record: 119345

This Globe King was working perfectly until I accidently plugged in the
wrong
tube in the 5Y3 socket and the resistor to the multi-meter burned out.
The transmitter is too big and too heavy for me to mess around with it any
more.
The transmitter has a 4-400 in the final and looks good. Full power
output 375 watts the last time I used it on 160 meters.
Pickup only...will cosider trading for collins gear.
Dan in Mishawaka, Indiana...
219/259-9445 nites
219/255-4455 days...office in home...

4869. FS: HT-202 - $95

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-05 00:00:00 UTC
From: panflute@wisenet.com
Message-ID: <33960d98.1017854@news.icanect.net>
Source record: 119346
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

For Sale Radio Shack HT-202 2 meter HT
w/ NiCD pack weak,
alkaline pack
all in good condition $95

Call Abe WD4HPI 954-771-7465, panflute@wisenet.com

4870. WTB: 651S-1 manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-05 00:00:00 UTC
From: Manuel W4SSB <mmaseda@gte.net>
Message-ID: <5n53t2qlo2@news7.gte.net>
Source record: 119347

I'm looking for operations and service manuals for the Collins 651S-1 receiver.

Manuel W4SSB

4871. Collins A4 Console 4 Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-05 00:00:00 UTC
From: ham@cybercomm.net
Message-ID: <3396063e.9080769@news.cybercomm.net>
Source record: 119348

I posted a querry on this unit a while back.
The Collins sticker inside says it is a model 312A1 Model 200.
It is not complete. It is missing the wattmeter. The plug part of the
lumiline bulb is cracked. The clock works and is accurate.
The direction indicator and the antenna selector are not wired up
The knobs are the same as those on my 75A4, but do not have
bristol type setscrews.
The speaker is in perfect shape with no rips or cuts. The rubber feet
are fine.
There is an extra perforated front panel that does not have any cut
outs included. The exterior is in real nice shape.
There are no other external switches or things connected to the unit.

Will take best offer by June 21st.
In the mean time, if you are interested, send an E mail and I can send
along some .jpeg files so you can look at the unit.

LOOKING for Heath AJ43D Stereo tuner in Heath wood cabinet*
i

4872. Help! Yeasu FL 2100B linear + TS440

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-05 00:00:00 UTC
From: Richard Spingarn <ras@eagleprint.com>
Message-ID: <01bc7153$0ed81e00$7322e8cd@eagle>
Source record: 119349

Hello,

I have a Kenwood TS440 that I am trying to hook up to a Yeasu FL 2100B linear. The Yeasu's internal relay is triggered by shorting it to ground. My problem is I can't figure out how to trigger the Yeasu internal relay when I key the 440. According to the Kenwood manual, the 440 has an internal "control relay" that is activated via the remote DIN connector on the rig. This relay is supposed to trigger the linear's relay. But, no matter how I wire the DIN plug, I have been unable to make this happen.

As per the Kenwood manual, I have moved the jumper for the control relay to the "on" position.

Any ideas would be greatly appreciated.

Rich Spingarn, AA2UP
ras@eagleprint.com

4873. mla-2500

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-06 00:00:00 UTC
From: ozzie <ozzie@bcstec.ca.boeing.com>
Message-ID: <33983FF3.49D3@bcstec.ca.boeing.com>
Source record: 119200

Need a small switch knob for a MLA-2500 or MT3000

Tnx Ozzie

4874. Re: FS: 6LQ6's (are sold)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-06 00:00:00 UTC
From: John Hurst <hurstjsj@gte.net>
Message-ID: <5n7m7nmsi1@news9.gte.net>
Source record: 119275

The 6LQ6's are sold. Thanks, John, KU6X

4875. WTB: Hammarlund general coverage receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-06 00:00:00 UTC
From: dhall@jps.com
Message-ID: <33975c42.14011435@news.ipass.net>
Source record: 119276

Hi,
I'm looking for a general coverage Hammarlund receiver. HQ-140,
HQ-145, HQ-150, or HQ-160 would be fine. If you've got a clean one to
sell, drop me a note. Don't need any project receivers. I also have a
DSP noise filter or an ANC-4 antenna noise canceller to swap if you're
interested.
73,
Doug, KF4KL

4876. RF Meters Needed Immediately

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-06 00:00:00 UTC
From: litehaus@ix.netcom.com
Message-ID: <5n7skh$guh@dfw-ixnews8.ix.netcom.com>
Source record: 119277
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

Hello to All:

I am looking to purchase 2 RF meters. I mostly need an RF Level meter that has a range of (approximately) -40 dBm to +30 dBm. Ideally, the scale step size will be 10 dB. The more sensitive the better. These need only be of COMMERCIAL grade. I do not need (nor can afford) Lab. quality equipment.

I also need a VSWR (or SWR) meter. I hope not to have any SWR's greater than 3:1 so anything at or beyond is fine.

Will buy same day as contacted...need lever meter immediately. Plan to ship next day air...freight collect. Payment terms are up to you.

Thanks!

Rich Potter
CE, Flashpoint Inc.
Santa Ana, CA

<litehaus@ix.netcom.com>

4877. Re: AT-1 Heathkit Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-06 00:00:00 UTC
From: Stuart Cohen <stucohen@gte.net>
Message-ID: <5n8bl8$2el$1@news5.gte.net>
Source record: 119278

Bill Shinko wrote:
>
> BOB DUCKWORTH wrote:
> >
> > Jerry Ehlers wrote:
> > >
> > > What is the tube complement or tube lineup for this unit?
> >
> ><snip>
> >
> > -bob
>
> Wasn't the AT-1 Heath's first amateur transmitter with a 6L6 final
> running about 25-30 watts input? (cw only). Had a grey cabinet with
> rounded top sides, a square meter centered on the front with a red
> pilot light beneath it, if I recall correctly.
>
> Bill/WB8KTA

Actually, there was no red pilot light; in fact, no pilot light at all! I just finished restoring an AT-1; it's difficult to find the correct complement of "proper" knobs and meter for the rig. The knobs were the early Heath black fluted pointer knobs with skirts on the "driver" and "output" controls, and the early Heath black fluted pointers for the meter and band switch which look like "Daka-Ware" pointer knobs, but weren't (they were custom made for Heath). The meter is an Emico iron-vane type movement; these are usually inoperative, as the movement took quite a beating on CW; in fact, Heath provided a "center-off" detent on the meter switch to avoid meter bounce on CW; this position was apparently rarely used! I was lucky to be given an Emico plastic-cased meter which I rebuilt into the original Heath black metal case.
The transmitter does indeed use a 6L6 as an amplifier, driven by a 6AG7 oscillator. The rectifier is a 5U4G. The amplifier normally operates "straight through" on 80 and 40, and doubles on the higher bands. Measured output with the one I finished was 19-20 watts on 80 and 40 meters, and about 16-17 watts on 20 and 10. Quite acceptable from a 6L6 running 30 watts input. The output circuit was link-coupled to the antenna, providing a fairly high impedance, in spite of the SO-239 coax connector on the back. Enter the AC-1 antenna coupler, designed to solve this problem, for $14.50, back in 1954! It used an NE-51 neon bulb to sample the RF output, and give an "approximate" indication of RF output to the operator. Trouble was, it also lit under high reverse RF voltage conditions, so a bright bulb could also mean high SWR! The oscillator

was on continuously; only the amplifier was cathode-keyed. The rig could be modified during construction for oscillator/amplifier keying...Heath didn't advise this as it usually resulted in a keying "chirp". CW keying monitoring in the receiver was thus difficult; I remember learning to key without sidetone as a Novice; it sure forced good keying habits with a straight-key, although I wouldn't try that with an automatic keyer and paddle today!
The little rig was quite a "kick" for $29.50 in 1954 when it first came out. The antenna coupler followed about 6 months later and the VF-1 VFO about a year later, for the Novice who "graduated" to General.
It sure brings back memories to operate this rig again 43 years later!
I WILL use the "center-off" position on the meter switch during keying...no more spare meters!
73 to all,
--
Stu Cohen (Oregon), N1SC
------------END OF MESSAGE------------END OF MESSAGE------------

4878. Bill, K5MIL, Re: AT-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-06 00:00:00 UTC
From: Stuart Cohen <stucohen@gte.net>
Message-ID: <5n8drf$2st$1@news5.gte.net>
Source record: 119279

> Bill Shinko wrote:

> Actually Heathkit marketed two other kit transmitters before the AT-1.
> The Heath company aquired a large inventory of suplus components left
> over from World War II and began selling them through ads in radio
> magazines. In the March 1948 issue of Radio News, Heath offered a
> "Midget Amateur Transmitter Kit" which was a single tube, 1 watt, 80
> meter CW transmitter, for $3.95. Also offered was a 25-watt CW/AM
> transmitter kit that covered 80-40-20-10 meters for $19.50. The power
> supply kit was an additional $10.
>
> K5MIL

Bill...was the 25 watt Heath transmitter you speak of illustrated in the "Radio News" ad? Do you know the tube complement? I recently restored an AT-1 and am interested in early Heathkit history. Wasn't aware that they marketed an amateur multi-band xmtr before the AT-1 in 1954.
Thanks and 73,
--
Stu Cohen (Oregon)
------------END OF MESSAGE------------END OF MESSAGE------------

4879. Hallicrafters S-38E Info?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-06 00:00:00 UTC
From: TMcGuire@LanMinds.com
Message-ID: <TMcGuire-0506972252240001@ppp8.lanminds.com>
Source record: 119280

Bought this rx from the local thrift store ($5). Very clean, works. Great fun, takes me back to my youth, I guess. Even has a BFO and find I still can copy code! Wondering when these were made (S/N 224742)? Guess some attempt at alignment would help (saw the advice to S-40 owner). Will Radio Shack contact cleaner quiet the slightly noisy pot and switches? How's it differ from the S-38C? Did I see somewhere a collector's guide to Hallicrafters gear?

Any tidbits about this item appreciated. Realize this is a a pretty mundane item among you BA fans. Just dropped by for a little info. Thanks,

Tom
ex-WB6FHH

****
Thomas J. McGuire
Berkeley Fire Department
Chabot College Paramedic Program
****

4880. Re: FS: R-388/NC-300

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-06 00:00:00 UTC
From: James O'Brien <kd4cdb@bellsouth.net>
Message-ID: <3397EF6F.D5E14B67@bellsouth.net>
Source record: 119281
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Wayne Wicks wrote:

> Have Collins R-388 w/o cabinet $250
> " NC-300 in good Condx $200
>
> Shipping addditional
>
> WA2KEC
> --
> Wayne Wicks
> Federal Court House, Denver
> 303-571-9705
> wayne@h2net.net

Hopefully you'll be in Mc Veigh's lap when they pull the switch.

4881. WTB PARTS. HAMM. SWAN.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-06 00:00:00 UTC
From: W4AX <"w4ax@worldnet.att.net"@worldnet.att.net>
Message-ID: <5n8vkp$qn4@mtinsc05.worldnet.att.net>
Source record: 119282

I NEED THE AVC SWITCH FOR HAMM HQ 180 RCUR,MAIN TUNING DAIL.. AND FRONT PANEL...

NEED METER FOR SWAN 750CW

PSE CONTACT AT W4AX@WORLDNET.ATT.NET

TKS WAYNE O

4882. FS: Ten Tec Argonaut 509 trade for Collins

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-06 00:00:00 UTC
From: km3g@aol.com
Message-ID: <19970606125001.IAA21975@ladder02.news.aol.com>
Source record: 119283

Trade my Ten Tec Argonaut 509 with ps, original box and manual, for
Collins stuff.

73s

lane KM3G
KM3G@aol.com

4883. FS: Knwd AT-250 auto tuner $250.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-06 00:00:00 UTC
From: km3g@aol.com
Message-ID: <19970606125100.IAA22036@ladder02.news.aol.com>
Source record: 119284

Outboard auto tuner. 160-10 meters. Original box and manual. $250.00 or trade.

Lane KM3G
KM3G@aol.com

4884. FS: Heathkit HO-10 monitor scope $125.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-06 00:00:00 UTC
From: km3g@aol.com
Message-ID: <19970606125100.IAA22067@ladder02.news.aol.com>
Source record: 119285

Some of the graticules have wiped off the CRT face. $125.00

Lane KM3G
KM3G@aol.com

4885. Re: Hallicrafters S-38E Info?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-06 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <339810AD.65DC@ix.netcom.com>
Source record: 119286

Thomas J. McGuire wrote:
>
> Bought this rx from the local thrift store ($5). Very clean, works. Great
> fun, takes me back to my youth, I guess. Even has a BFO and find I still
> can copy code! Wondering when these were made (S/N 224742)? Guess some
> attempt at alignment would help (saw the advice to S-40 owner). Will Radio
> Shack contact cleaner quiet the slightly noisy pot and switches? How's it
> differ from the S-38C? Did I see somewhere a collector's guide to
> Hallicrafters gear?
>
> Any tidbits about this item appreciated. Realize this is a a pretty
> mundane item among you BA fans. Just dropped by for a little info. Thanks,
>
> Tom
> ex-WB6FHH
> Thomas J. McGuire

Hi Thomas -- There is a book titled Radios By Hallicrafters - Chuck
Dachis, ISBN 0-88740-929-6. Your Halli was made in 1957-1961 --
suggested price $40 - $60, so u have a bargain. The C model (grey
finish) has the "half moon" dials while yours is the slide rule dial.
Tube line up was different between these two models.

Tweak em up and enjoy the grand ole radios of yesterday.

73
Rod in San Diego (S-40B & SX-100)
--
AC6V's Ham & DX Reference Guide
With Over 1277 Links To DX And Ham Radio
MAIN PAGE: http://www.netcom.com/~ac6v/index.html
INDEX: http://pw2.netcom.com/~ac6v/pageas.html
E-Mail: ac6v@ix.netcom.com

4886. FS/Trade- Ranger/SX-96

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-06 00:00:00 UTC
From: dnorris@k7no.com
Message-ID: <33981a5c.1994637@news.syspac.com>
Source record: 119287

Both units good to excellant shape. 96 Has hum, Ranger needs key
jack.

Would like laptop or $ or ?

C. Dean Norris, K7NO
e-mail to dnorris@k7no.com

4887. ::: YAESU FT-101E OFFERED :::

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-06 00:00:00 UTC
From: jworth@scn.org
Message-ID: <865556889.21114@dejanews.com>
Source record: 119288
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

:::::::: YAESU FT-101E ::::::::

SERIAL NUMBER: 7 L 300489

STANDARD FEATURES:

* 160-10 meter AM / CW / SSB
* RF speech processor
* Noise blanker
* Original owners manual

YAESU OPTIONS INSTALLED:

* 600 Hz CW filter
* Cooling fan

To give some meaning to the rating of the condition of this set, I
have assigned a rating in accordance with the Collins Collectors
Association Technical Data Sheet G-0196. In its present condition,
my FT-101E meets all requirements of EXCELLENT CONDITION as defined
in that data sheet. In addition, the unit meets all original Yaesu
operational specifications.

No modifications!
No scratches!
No stains!
No dents or dings!

PRICE: $395 (I pay UPS shipping to lower 48 states)

Jacob Worthington
AA4FM
Conway, Arkansas, USA

--------------------==== Posted via Deja News ====----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet

4888. FS: HT-202 - $95 SOLD!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-06 00:00:00 UTC
From: panflute@wisenet.com
Message-ID: <339b3bd7.16624544@news.icanect.net>
Source record: 119289
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Thanks to everyone who responded the HT has been sold!
Abe

For Sale Radio Shack HT-202 2 meter HT
w/ NiCD pack weak,
alkaline pack
all in good condition $95

4889. FS: Drake Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-06 00:00:00 UTC
From: rhys@ix.netcom.com
Message-ID: <5n9e5c$fav@dfw-ixnews4.ix.netcom.com>
Source record: 119290
Cross-posted to: rec.radio.amateur.boatanchors,+,rec.radio.swap

Hi Gang :

I have copies of the folowing Drake manuals. Prices include shipping.

TR-7 Operators $10

TR-7 Service $20

L-7 Operators $15

CW75 (keyer) Op. $5

P75 (ph. patch) Op $7

MN2700 $7

RV75 (VFO) $10

PS-7 $7

SP75 (Sp.Proc.) $10

Only one copy of each is available. Thanks

Larry Wolken N3OJD

4890. WTB: Phantom manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-06 00:00:00 UTC
From: Jim <jstrohm@taxes.net>
Message-ID: <3397C766.5410@taxes.net>
Source record: 119291
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Please, no flames on this one.

I need a manual with schematic for any Phantom multi-tube, uhh,
10-meter amplifier. Yeah, that's the ticket, 10 meters. Uh-huh. Yup.

Prefer a manual for one of the 10-tube units.

I have a Phantom with blown-up control circuitry and need to
replace/rewire some relays. Once I can get it functional, I
can make it legal.

Will pay reasonable copying/mailing costs. Post a reply here
and/or email to: jstrohm@texas.net

(a Reply-to email will bounce, my return address is spamproofed)

Thanks and 73
Jim N6OTQ

4891. WTB: Heath AC-1 Antenna Coupler

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-06 00:00:00 UTC
From: Stuart Cohen <stucohen@gte.net>
Message-ID: <5n9n7e$t0v$1@news12.gte.net>
Source record: 119292

Anyone out there have an AC-1 antenna coupler they want to sell. I'd
like one for the AT-1 I just restored.
Thanks!
--
Stu Cohen (Oregon)
------------END OF MESSAGE------------END OF MESSAGE------------

4892. HAM RADIO VACATIONS IN CRETE GREECE

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-06 00:00:00 UTC
From: "NERANTZULIS MANOS(SV9ANJ)" <PELAMARE@HER.FORTHNET.GR>
Message-ID: <01bc7297$076c56a0$f6915cc1@dummy.forthnet.gr>
Source record: 119293

7 STUDIOS 20M FROM BEACH.USE OF SHACK AND ANTENNAS.OPEN FROM 14/April/97 TO
31/October/97.
FOR INFORMATIONS CONTACT:SV9ANJ QRA MANOS VIA EMAIL OR FAX AT
++30 81 761382.

4893. Re: AT-1 Heathkit Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-06 00:00:00 UTC
From: ham@cybercomm.net
Message-ID: <3397db50.722155@news.cybercomm.net>
Source record: 119294

Early vs. Late At1s had differant type knobs. Early had
Collins-looking knobs, late had Heath-looking knobs.

B.T.W.....
Mine looks like it was built by a Novice. But it works.
Do I ruin its' value at all if I rebuild it?
Using same-type carbon resistors...
What do you think??

..Dave

On 6 Jun 1997 06:44:57 GMT, Stuart Cohen <stucohen@gte.net> wrote:

>Bill Shinko wrote:
>>
>> BOB DUCKWORTH wrote:
>> >
>> > Jerry Ehlers wrote:
>> > >
>> > > What is the tube complement or tube lineup for this unit?
>> >
>> ><snip>
>> >
>> > -bob
>>
>> Wasn't the AT-1 Heath's first amateur transmitter with a 6L6 final
>> running about 25-30 watts input? (cw only). Had a grey cabinet with
>> rounded top sides, a square meter centered on the front with a red
>> pilot light beneath it, if I recall correctly.
>>
>> Bill/WB8KTA
>
>Actually, there was no red pilot light; in fact, no pilot light at all!
>I just finished restoring an AT-1; it's difficult to find the correct
>complement of "proper" knobs and meter for the rig. The knobs were the
>early Heath black fluted pointer knobs with skirts on the "driver" and
>"output" controls, and the early Heath black fluted pointers for the
>meter and band switch which look like "Daka-Ware" pointer knobs, but
>weren't (they were custom made for Heath). The meter is an Emico
>iron-vane type movement; these are usually inoperative, as the movement
>took quite a beating on CW; in fact, Heath provided a "center-off"
>detent on the meter switch to avoid meter bounce on CW; this position
>was apparently rarely used! I was lucky to be given an Emico
>plastic-cased meter which I rebuilt into the original Heath black metal
>case.

>The transmitter does indeed use a 6L6 as an amplifier, driven by a 6AG7
>oscillator. The rectifier is a 5U4G. The amplifier normally operates
>"straight through" on 80 and 40, and doubles on the higher bands.
>Measured output with the one I finished was 19-20 watts on 80 and 40
>meters, and about 16-17 watts on 20 and 10. Quite acceptable from a 6L6
>running 30 watts input. The output circuit was link-coupled to the
>antenna, providing a fairly high impedance, in spite of the SO-239 coax
>connector on the back. Enter the AC-1 antenna coupler, designed to solve
>this problem, for $14.50, back in 1954! It used an NE-51 neon bulb to
>sample the RF output, and give an "approximate" indication of RF output
>to the operator. Trouble was, it also lit under high reverse RF voltage
>conditions, so a bright bulb could also mean high SWR! The oscillator
>was on continuously; only the amplifier was cathode-keyed. The rig could
>be modified during construction for oscillator/amplifier keying...Heath
>didn't advise this as it usually resulted in a keying "chirp". CW keying
>monitoring in the receiver was thus difficult; I remember learning to
>key without sidetone as a Novice; it sure forced good keying habits with
>a straight-key, although I wouldn't try that with an automatic keyer and
>paddle today!
>The little rig was quite a "kick" for $29.50 in 1954 when it first came
>out. The antenna coupler followed about 6 months later and the VF-1 VFO
>about a year later, for the Novice who "graduated" to General.
>It sure brings back memories to operate this rig again 43 years later!
>I WILL use the "center-off" position on the meter switch during
>keying...no more spare meters!
>73 to all,
>--
>Stu Cohen (Oregon), N1SC
>------------END OF MESSAGE------------END OF MESSAGE------------

4894. 50.400AM this weekend

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-06 00:00:00 UTC
From: Dave Booth <*SPAMSAVER*booth@pactitle.com>
Message-ID: <339874DF.59E2@pactitle.com>
Source record: 119295

Hello everyone!

Once again I'll be out calling CQ on 50.400AM this weekend.

So far I have about 10 grids. Most from up north.

I'll call CQ on the hour starting at 10:00pdt through 20:00pdt.

Hope to get some new grids this weekend.

If you have not checked out my 50AM web page please do so.
I've also updated all the grids and calls to date.

73 ..

kc6wfs DM04RK Saugus,CA
http://www.geocities.com/Hollywood/5860/50am.html
Icom IC-726 Marage a1015 AR-6......

4895. Johnson SSB Adapter PS WTB

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-06 00:00:00 UTC
From: Nelson <5560@notso.net>
Message-ID: <3398C2BF.58C6@notso.net>
Source record: 119296

Hi all: I am looking for the power supply for the Johnson SSB adapter.
Any condition will be fine. Thanks! Bruce, KD1MW. Please reply only
to E-mail : shiso@ici.net

4896. PRM-6A Voltages

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-06 00:00:00 UTC
From: Steve Rohrer <srohrer@sprynet.com>
Message-ID: <3398C707.5209@sprynet.com>
Source record: 119297

I've got a Multi-Elmac PRM-6A up and running, but have guessed at the pinouts and various voltages necessary to make it play. Would be interested in hearing from those who know what I should be feeding this device.

Tnx - Steve
--
Steve Rohrer - KA4RSZ
http://home.sprynet.com/sprynet/srohrer
http://www.qsl.net/ka4rsz

4897. tubes tubes tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-06 00:00:00 UTC
From: "John P. Earl" <jpearl@interaccess.com>
Message-ID: <3398E04F.1DA8@interaccess.com>
Source record: 119298

ALL THE FOLLOWING TUBES TESTED FOR THE FOLLOWING:

DYNAMIC MUTUAL CONDUCTANCE
INTERELECTRODE SHORTS
INTERELECTRODE LEAKAGE
GRID CURRENT

QUANTITIES LIMITED TO THOSE SHOWN

TUBE TYPE QUANTITY LOC. Price
0B2 1 B2 $2.50
0C3/VR105 6 B1 $2.50
0D3/VR150 1 B1 $2.50

10DE7 1 TCS $2.00
10GK6 1 LT1 $5.00

117Z3 1 TCS $3.00
117Z6 1 BTC $3.00

12AD6 1 TCS $4.00
12AL5 1 TCS $4.00
12AU6 2 TCS $4.00
12AU6 1 TCS* $5.00
12AV7 2 TCS $4.00
12AX4 2 TCL $2.50
12AX4 1 BTC $2.50

12BA6 1 LT1 $2.50
12BA6 5 TCS $2.50
12BA7 1 TCS $2.50
12BA7 1 TCS $2.50
12BE3 1 BTC $3.00
12BF6 1 TCS $2.50
12BL6 1 TCS $3.00
12BZ7 1 TCS $2.50

12C5 1 TCS $3.00
12CA5 1 TCS* $6.00
12CA6 1 TCS $3.00
12CU5 1 TCS $3.00
12CU5/12C5 1 TCS $3.00

12D4 1 TCL $2.50
12DK7 1 TCS $3.00
12DK7 1 TCS $3.00
12DQ6 1 /12GW6 BTC $8.00

12DQ6 1 /12GW6 BTC* $10.00
12DW4 1 COMPCTRN BTC $5.00

12GC6 1 BTC $4.00
12K5 1 TCS $4.00
12K5 1 TCS $4.00
12MD8 1 COMPCTRN ONB $6.00

12SC7 1 TCL $8.00
12SK7 2 TCL $5.00

12SN7 1 TCL $2.50
12W6 1 TCL $4.00

13GF7 1 BTC $5.00

14A5 1 B5 $2.50
14A7 1 B5 $2.50
14B6 3 B5 $2.50
14Q7 1 B5 $2.50

15CW5 1 TCL $2.50

16AQ3 1 TCL $3.00
16GK6 1 TCL $3.00

17AX4 2 BTC* $6.00
17C5 1 TCS* $4.00
17DQ6 1 B1 $5.00
17DQ6/17GW6 2 B1 $5.00
17JM6A 1 COMPCTRN B5* $8.00

19T8 2 TCS $2.00
19T8 2 TCS* $4.00

1A5 1 B5 $2.50
1B3/1G3 3 BTC $2.50
1K3 2 BTC $2.50
1K3/1J3 1 TCL $2.50

1L4 7 B3 $2.50
1LA4 1 B5 $2.50
1LB4 1 B5 $2.50
1LH4 2 B5 $2.50
1LN5 1 B5 $2.50
1R5 5 B3 $3.00
1R5 1 B3* $6.00
1S5 13 B3 $2.50

1T4 4 B3 $2.50

1U4 3 B3 $2.50
1U5 1 B3 $3.00
1X2 2 B3 $3.00

20AQ3 1 BTC $4.00
22DE4 1 BTC $4.00
25DN6 2 B1 $6.00
25L6 1 B1 $2.00
25Z6 2 TCL $2.00
27GB5 1 COMPCTRN BTC $6.00

2AF4B 1 B3* $7.00
2CY5 1 B3* $6.00
2D21 9 THYRATRON B3* $4.00

30KD6 1 COMPCTRN B5* $20.00

35C5 2 TCS* $4.00
35C5 1 TCS $2.00
35W4 1 TCS $2.00
35W4 1 LT1 $2.00
35Y4 1 BTC $4.00
35Z5 4 /GT TCL $6.00

3AL5 1 B3 $3.00
3AT2 1 TCL* $5.00
3AT2 1 COMPCTRN BTC $2.50
3AU6 1 TCS $3.00

3BC5 1 B3 $3.00
3BN6 1 B3 $3.00
3BU8 1 B3 $3.00
3BZ6 5 B3 $3.00
3BZ6 2 B3* $5.00

3CB6 3 B3 $4.00
3CS6 3 B3* $5.00

3DB3/3CY3 3 BTC/TCL $6.00
3DG4 1 B1 $6.00
3DG4 1 B1* $6.00
3DT6 2 B3** $4.00

3HA5 1 LT1 $4.00
3S4 2 B3 $3.00

3V4 1 /DLP4 B3 $4.00

403A 1 WElec B2* $3.00
45Z3 1 TCS $4.00

4AU6 1 B4 $2.50
4BN6 2 B4 $2.50
4BU8 1 B4 $2.50
4BZ6 3 B4 $2.50
4BZ6 1 B4* $2.50
4CB6 4 B4 $2.50
4DT6 1 B4 $2.50
4EH7 1 B4* $2.50

4EJ7 1 B4* $2.50
4GK5 1 B4* $2.50
50A5 1 TCL $4.00

50C5 2 TCS $4.00
50C5 1 LT1 $4.00
50C5 1 TCS* $4.00
50L6 2 TCL $4.00
50Y6 3 TCL $4.00

5678 1 B2 $4.00
5844 4 B2* $5.00

5AQ5 1 B4* $2.50
5CG8 1 B4* $2.50
5CL8A 1 B4* $2.50
5GS7 1 B4* $2.50
5HZ6 3 LT1 $2.50
5U4 6 B1 $3.50
5U8 1 B4 $3.00
5U8 1 B4* $3.00
5V3 2 B5 $3.50

6AC7 1 BTC $2.50
6AC7 1 BTC $2.50
6AF11 1 COMPCTRN TCL* $4.00
6AF3 1 TCL* $4.00
6AG5 2 TCS* $4.00
6AG5 3 TCS $3.00
6AG7 4 METAL BTC $5.00
6AG7 1 METAL TCL $5.00
6AJ4 1 TCS $2.50
6AK5 13 TCS $2.50

6AM8 2 TCS* $2.50
6AM8A 1 TCS $2.50
6AN5 1 /WA TCS $5.00
6AN8 5 TCS* $6.00
6AN8A 1 TCS* $6.00

6AQ6 1 TCS $3.00
6AS5 2 TCS $3.00

6AS6 1 TCS $2.00
6AU4GTA 3 BTC/TCL* $3.50
6AU5 2 TCL $3.50
6AU8 3 TCS $3.50
6AU8A 5 TCS* $3.50

6AV5 1 BTC $3.00
6AW8 2 TCS $3.00
6AY3 1 TCL $3.00

6BA11 2 COMPCTRN TCL* $4.00
6BC7 1 TCS $4.00
6BG6 3 B1 $5.00
6BH6 2 TCS $3.00
6BH6 3 TCS $3.00
6BJ6 1 TCS* $4.00
6BJ8 2 TCS* $2.50
6BK4A 1 B1 $7.00
6BK5 1 TCS* $4.00
6BK7 2 TCS $2.50

6BL8/ECF80 4 TCS* $5.00
6BN6 3 TCS $4.00

6BQ6 1 BTC* $6.00
6BQ6/6CU6 5 BTC $4.00
6BS8 1 TCS $2.50
6BU8 3 TCS* $4.00
6BZ7 1 TCS* $4.00

6CD6A 1 BTC $5.00
6CJ3/6DW4 3 COMPCTRN BTC/TCL $10.00
6CL8A 1 TCS* $2.50
6CM7 4 TCS $3.00

6CW5 1 TCL* $4.00
6CZ5 1 TCL* $6.00

6DE4 1 BTC $4.50
6DE4 1 BTC* $4.50
6DK6 2 TCS* $4.00
6DQ6B 4 /6CW6 B1/B2/BTC* $10.00
6DT6A 1 TCS* $4.00

6EA7 1 TCL* $4.00
6EB8 1 TCS* $2.50
6EJ7 2 /EF184 TCS $4.00

6EM7 1 TCL* $4.00
6EM7 3 BTC $2.50
6ER5 1 TCS* $2.50
6EU8 1 TCS* $2.50
6EW6 1 TCS* $6.00
6EW6 1 TCS $5.00

6F6 2 BTC $7.00
6FH5 1 TCS* $4.50
6FQ7 4 LT2 $3.00
6FQ7/6CG7 2 TCS $10.00
6FY5 1 TCS $2.50

6GE5 1 BTC* $8.00
6GH8 1 TCS $3.00
6GH8A 5 TCS $3.00

6GJ7/ECF801 1 TCS $5.00
6GK5 1 TCS* $4.00
6GK6 1 TCL* $10.00

6H6 1 TCL $2.50
6H6 1 BTC $2.50
6HA5 1 TCS $3.00
6HA5/6HM5 1 TCS* $4.00
6HE5 1 COMPCTRN BTC $3.00
6HQ5 1 TCS* $2.50
6HS8 1 TCS $2.50
6HV5A 2 COMPCTRN BTC* $8.00

6J7 2 TCL $3.00
6K11 1 COMPCTRN TCL* $3.00
6K6 4 TCL $2.50

6KT8 3 TCS $4.00
6L6 2 /WGB BTC $8.00
6LB6 1 COMPCTRN BTC* $8.00
6LN8 2 TCS $3.00

6S4A 2 TCS $2.50
6S8 1 TCL $3.00
6SA7 3 TCL $3.00
6SA7 1 BTC $3.00
6SC7 2 TCL $3.00

6SF5 2 /GT BTC $3.00
6SG7 1 /Y TCL $4.00
6SH7 2 TCL $3.50
6SH7 1 BTC $3.50

6SK7 11 BTC/TCL $3.50
6SL7 3 /GT TCL $3.50

6SQ7 1 TCL $3.50
6SR7 1 TCL $3.50

6T8 1 TCS $3.00
6T8 2 TCS* $4.50
6U10 3 COMPCTRN TCL/BTC* $7.00
6V6 12 /GTA /GTB TCL/BTC/B1 $8.00

6W4 5 TCL $3.00
6X8 1 TCS* $4.50
6X8 1 TCS $3.00
6Z10 1 COMPCTRN BTC $3.50

7586 1 NUVISTOR B2* $10.00

7A4 2 B5 $3.00
7A7 1 B5 $3.00
7A8 1 B5 $3.00

7AU7 1 TCS* $3.00
7B4 1 B5 $3.00
7C6 1 B5 $3.00
7F8 1 B5 $3.00

8AW8A 1 TCS $2.50
8CM7 2 TCS $2.50
8CW5 1 LT1 $2.50
8FQ7 2 TCS $2.50

9003 3 /ECG B2 $5.00

CK512AX 2 SUBMINATURE B2 $2.00

HAVE LIMITED SUPPLY OF TUBE SHEILDS FOR ABOVE ADD $.25/EA
"HAVE TUBE SUBSTITUTION GUIDE - IF YOU DON""T SEE WHAT YOU NEED,"
INQUIRE.
ADD $6.00 SHIPPING AND HANDLING FOR QUAN. OF 10 MINATURE TUBES.
FOR OTHERS ADD $6.00 SHIPPING AND HANDLING FOR QUAN OF 5.
"INSURANCE: ADD $.50 FOR UP TO $20 ,"
ADD $.75 FOR UP TO 50
ADD $1.50 UP TO $100
ADD $2.50 UP TO $200

"SINCE SUPPLIES ARE LIMITED, YOU CAN RESERVE ANY OF THE ABOVE BY"
SUBMITTING A BANK OR POSTAL MONEY ORDER NUMBER TO INSURE
RESERVATION BY EMAIL (INCLUDE YOUR PHONE NUMBER IN REPLY)
EMAIL DEARL@JUNO.COM
SEE YOU AT 6 MTR. HAMFEST AT DUPAGE COUNTY FAIRGROUNDS.
ON JUNE 8TH
DOMESTIC SHIPMENTS ONLY.

482 TOTAL TUBES FOR HAMFEST

Richard Earl
528 S. Westmore
Lombard IL
60148

(630)627-4773

4898. LIST OF BOAT ANCHOR POWER TUBES FOR SALE

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-06 00:00:00 UTC
From: "John P. Earl" <jpearl@interaccess.com>
Message-ID: <3398E108.5F0D@interaccess.com>
Source record: 119299

LIST OF BOAT ANCHOR POWER TUBES

QUAN. TUBE TYPICAL COMMENTS PRICE
TYPE PWR OUT EACH

2 EA 803 700 WATTS/PR KEY DOWN GOOD TO 60 MHZ $30
unused original package

2 EA 814 320 WATTS/PR KEY DOWN GOOD TO 75 MHZ $18
WITH TUBE SOCKETS
unused original package
may be horizontally
with pins 2 and 5 in the
horizontal plane

1 EA 829B 100 WATTS TWIN POWER BEAM PENTODE $15
KEY DOWN GOOD TO 200 mhz
unused
Max DC plate voltage 750
Max current 135 ma.

2 EA 2E26 108 WATTS/PR BEAM POWER TUBE $10
unused
ICAS MAX POWER = 54W EA
KEY DOWN GOOD TO 175 mhz

5 EA 807 120 WATTS/PR UNUSED $ 5

5 EA 1625 120 WATTS/PR UNUSED (12VOLT FIL 807) $ 5

2 EA 866A PAIR= FULL WAVE SINGLE PHASE @ 60 HZ $15
ICAS PEAK INVERSE ANONE VOLTAGE 10 KV
I max = 5 amps
Full wave single phase out = 1.6 kw max
@ 3200 volts
use with transformer secondary < 3500 volts

1 EA 872 1/2 WAVE RECT MERCURY VAPOR @ 60 HZ $40
ICAS PEAK INVERSE ANODE VOLTAGE 10 KV
I max = 5 amps
1/2 wave single phase out = 4kw
unused original package

1 EA 3AP1 CATHODE RAY TUBE $15
ORIGINAL CARTON
UNUSED

SPECIFICATION SHEETS FOR ALL THE ABOVE ARE INCLUDED IN PRICES.
ADD $6.00 S & H FOR EA. TUBE OR EA. PR OF 807 & 1625, ADD INS.

Richard Earl
528 S. Westmore
Lombard IL
60148

(630)627-4773

4899. tube socket savers

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-07 00:00:00 UTC
From: blambert@interpath.com
Message-ID: <3398b052.3279547@news.interpath.net>
Source record: 119201

I am looking for some 7 pin (6AU6 type) and 9 pin (12AX7 type) tube socket savers. If anyone has any available please email direct.

Thanks,

Bill Lambert - AK4H

blambert@interpath.com

4900. R-1004

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-07 00:00:00 UTC
From: techni@netcom.com
Message-ID: <techniEBDwpF.n1J@netcom.com>
Source record: 119202

Still looking to buy R-1004 receiver, part of AN/GRC-109. Harold Meltzer

4901. FS: Old radios, tubes and related stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-07 00:00:00 UTC
From: bmoore2nd@aol.com
Message-ID: <19970607025800.WAA02717@ladder02.news.aol.com>
Source record: 119203

I am offering the following items for sale plus postage. Please call me at 2058801207 for any more information. thanks

Bill

Lit

- 4th edition Mallory Radio Service Encyclopedia $20

-Basic Radio Servicing 1958 $5 tells all about fixing tube radios

Tubes, all tested on a Hickok 533 tester used

-Tungsol 6l6gb $5 each

-Sylvania 6v6gty, 6l6 gc $5 each

-RCA/Tungsol 12ax7 $2 each

- RCA 6550 $15

- Mullard GZ34, looks almost new $15

Equipment

- DynaCo ST70 power amp. Original condition with tubes from estate. Will garentee transformers $150

- Grunow 11G console(11tube set), parting out. Decent looking chassis, no tubes $25, Speaker $15, Cabinet $20, all for 35 dollars. Cabinet is pickup only

- Large Chrome plated early solid state amp. Maybe from Jukebox. nice condition $12

-Tektronix model 360 Indicator, nice conditon $10

-Standard 18"rack mount for Tektronix units $10

- Hewlet Packard Standing Wave Indicator #415b tube type

$10

-Micronta Digital Logic Probe $3.00

- SkyMaster Lime Green Plaskon portable radio as pictured in Collins first book. Excellent condition $125 or Best Offer

-Panasonic T100MD large multiband portable, works and in very good conditionl, but dial string off. $20

-Coronado 43-8190 as Pictured in Collins first book. Trim good, missing jewel and two cracks, both toward the rear of the set on the top right and lower left corners. Blue swirled trim in very good condition. $125

-Early Sony 8fc-55w clock radio, all chrome, glass and wood. nice condition and working. $20

4902. Re: AT-1 Heathkit Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-07 00:00:00 UTC
From: Marc Hildebrant <hildebrantfamily@worldnet.att.net>
Message-ID: <01bc72fa$1426aa40$b8cb92cf@newmicronpc>
Source record: 119204

Re: Rebuilding Kit

I would definitely rebuild where needed. Why not? A bad/sloppy job has no value.

Marc

4903. Free Racks

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-07 00:00:00 UTC
From: Bob Miller <bmiller@calweb.com>
Message-ID: <339907F5.238E@calweb.com>
Source record: 119205
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec,radio.amateur.homebrew

Two relay racks, Steel construction, rear doors with fans, Free, pick up only in Sacramento, CA area. Have posted them in the past and got a few interested returns, but not firm takers. Going to the scrap yard in 30 days. Need the room.

73

Bob, KE6F

4904. Re: Question About Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-07 00:00:00 UTC
From: Eric Yagerlener <eyager@wolfden.wolfden.novagate.com>
Message-ID: <EBDzJ6.5uH@novagate.com>
Source record: 119206

Lou or Annette Hinshaw <aruder@pipeline.com> wrote:
> Steve Robertson <stephen.h.robertson@cpmx.saic.com> wrote:

> >James Aeschliman wrote:
> >>
> >> I've been quite hesitent for several years about getting an old tube rig,
> >> because you can't just go down to your local radio store and buy
> >> replacements.
> >>
> >> How available are tubes these days? Are sources strictly mail order now?
> >> --
> >> Jim Aeschliman bb840@scn.org
> >> Black Diamond, Washington KD7MK

> >Radio Shack will still order most any tube for you.

> Radio S___ . yah. Last tube I ordered there cost me $33. I had to
> wait while they ordered it in.

> the same tube at a ham sale cost me $3.

Who makes the Radio Shack tubes?

The horizontal oscillator tube I bought from them went sour after less
than two hours of operation and temporarily turned the TV into a small
X-Ray machine. This tube was made in the USSR

The 12BZ6 tube I bought from them caused the the AGC control to
malfunction. Probably an internal capacitance problem. An RCA tube
worked properly in it's place.

The 22JU6 tube I got seemed to work pretty well and worked somewhat
reliably for over a year. This was a USA made tube.

Radio Shack has a 66% failure rate with me.

What about International C? The service tech at RL Drake warned me to
stay away from those tubes.

73,

Eric, N8YME

4905. Re: Help! NOS tubes?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-07 00:00:00 UTC
From: aruder@pipeline.com
Message-ID: <5nbq0h$emf@camel2.mindspring.com>
Source record: 119207

8uhz@concentric.net wrote:

>In article <338C9CA7.1965@ford.com>,
> "Christopher A. King" <cking4@ford.com> wrote:
>>
>> John M. Franke wrote:
>>
>> > NOS - New Old Stock, never been used, just old.
>>
>> Or, alternatively, the seller did a good job of cleaning off
>> the dust whilst retaining the painted manufacturer's logo...
>> :^)
>>
>> C.K.

>If the tubes are out of the box , THERE USED !!!!!
>TIM....THE REST IS B.S.

BS yourself. I have several tubes which I kknow are new,
because I bought them that way.

they are out of their boxes, because I store them in racks
in the equipment.

I have some that I took out of gear I salvaged out.
they have never been plugged in, so of course they have
never been trurned on.

they are new, out of box.

Not for sale.

They are not part of the lot I have for sale,
which includes some unused, which are not in box.
Someof those are still wrapped in the paper they were
boxed in, but the box gave up the ghost long ago.

They too are unused.

ciao.

Lou Hinshaw

Prolific inventor,
Lousy Salesman,
Incompetent businessman.
(Typical)

4906. Manual wanted: Heath DM-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-07 00:00:00 UTC
From: A Redshirt <occupant@ns.net>
Message-ID: <01bc733e$b708b8e0$29f277cc@packard-bell>
Source record: 119208
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap,rec.audio.tubes

```
Wanted: Manual or copy of the manual for Heathkit DM-1
Distortion Meter. Will gladly pay all costs for manual or
copies. Please help me get this fine piece of equipment
back on the air - check those file cabinets!

Thanks for reading this.

John
occupant@ns.net
--
```

4907. <<FS:6AZ8 TUBES NOS>>

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-07 00:00:00 UTC
From: rh3333@aol.com
Message-ID: <19970607143201.KAA12449@ladder02.news.aol.com>
Source record: 119209

```
6AZ8 TUBES FOR SALE-NOS PHILLIPS
1-9 each - $7.00 each
10-24 each - $6..00each
25-49 each - $5.00 each
50-100 each - $4.00 each
+$5 per order shipping +$4.75 per order if shipped COD
For Larger Quanity Discounts Please Email me for special quotes
Richard Hale THE TUBE MAN 904/386-2729 phone 904/386-2560 FAX]
RH3333@aol.com
```

4908. Bug Info Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-07 00:00:00 UTC
From: radiomuseum@webtv.net
Message-ID: <5nbpg6$9l7$1@newsd-2.alma.webtv.net>
Source record: 119210

I'm looking for information on an "Electrical Specialties Mfg. Cedar Rapids, Iowa" bug. Specifically, what did the paddles look like - where they like Vibroplex? or like Speed-X? Also, does anyone know where and when they where they were advertised? QST,CQ, 1947?
Thanks in advance for any information and please check out our website at:

http://www.tek-majic.com/radio

Henry Rogers W7BUG
Virginia City Radio Museum

4909. Re: Help! NOS tubes?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-07 00:00:00 UTC
From: kc5ijd@net-connect.net
Message-ID: <kc5ijd-0706971046120001@isdn29.net-connect.net>
Source record: 119211

> >In article <338C9CA7.1965@ford.com>,
> > "Christopher A. King" <cking4@ford.com> wrote:
> >>
> >> John M. Franke wrote:
> >>
> >> > NOS - New Old Stock, never been used, just old.
> >>
> >> Or, alternatively, the seller did a good job of cleaning off
> >> the dust whilst retaining the painted manufacturer's logo...
> >> :^)
> >>
> >> C.K.
>
> >If the tubes are out of the box , THERE USED !!!!!
> >TIM....THE REST IS B.S.

That is just not true.

I have a number of tube types that are bulk packed - their box is for 100 new tubes - there are no individual cartons.

This was not an uncommon way that an order for large quantities of tubes were sold.

So without an individual box does not necessarily mean a tube is used.

73

--
Joseph Pinner
Lafayette, LA
kc5ijd
Internet: kc5ijd@net-connect.net

4910. FS: HI VOLTAGE -OIL CAPS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-07 00:00:00 UTC
From: Joe Hargis <joehargis@worldnet.att.net>
Message-ID: <01bc735a$911ed8a0$970093cf@dell>
Source record: 119212

```
Some have minor rusty spots, all + shipping:
MF VOLTS MFR QTY $(each)
50 480 GE 6 8 USED
15 2KV SPRAGUE 1 8
4 2.5KV SANGAMO 2 3
4 4KV " 1 8
.1 15KV PL.CAPS INC 2 3
.1 20KV CHICAGE 5 4
8 1.5KV GE 4 3
2 4KV GE 3 3

contact: Joe WS0E (MO): Joe.7hc@juno.com
```

4911. FS: ELECTROLYTICS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-07 00:00:00 UTC
From: Joe Hargis <joehargis@worldnet.att.net>
Message-ID: <01bc735c$5a80b0a0$970093cf@dell>
Source record: 119213

```
FS: electrolytics
MF VOLTS MFR QTY PRICE EACH
12000 15 MALLORY 2 5
15000 15 MALLORY 1 5
31000 15 SPRAGUE 5 3
18000 25 " 1 2
3900 50 " 4 2
6600 50 " 3 3
4200 75 GE 10 3
7700 75 SPRAGUE 1 5
37600 75 MEPCO 3 8
2100 200 MALLORY 1 4
4200 200 MALLORY 11 8
CONTACT:Joe WS0E (MO): Joe.7hc@juno.com
final description furnished via email
```

4912. Re: Help! NOS tubes?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-07 00:00:00 UTC
From: Daniel Nelson <djn@goodnet.com>
Message-ID: <33999365.58F5@goodnet.com>
Source record: 119214

Joseph W. Pinner wrote:
>
> > >In article <338C9CA7.1965@ford.com>,
> > > "Christopher A. King" <cking4@ford.com> wrote:
> > >>
> > >> John M. Franke wrote:
> > >>
> > >> > NOS - New Old Stock, never been used, just old.
> > >>
> > >> Or, alternatively, the seller did a good job of cleaning off
> > >> the dust whilst retaining the painted manufacturer's logo...
> > >> :^)
> > >>
> > >> C.K.
> > >
> > >If the tubes are out of the box , THERE USED !!!!!
> > >TIM....THE REST IS B.S.
>
> That is just not true.
>
> I have a number of tube types that are bulk packed - their box is for 100
> new tubes - there are no individual cartons.
>
> This was not an uncommon way that an order for large quantities of tubes
> were sold.
>
> So without an individual box does not necessarily mean a tube is used.
>
> 73
>
> --
> Joseph Pinner
> Lafayette, LA
> kc5ijd
> Internet: kc5ijd@net-connect.net

I believe what is at issue here is how to represent a tube for sale. The easiest way is to have a known good tube in mint condition in a box which matches the brand and age of the tube. Given not other contradicting information, one might state that the tube is NOS/NIB.

However, I have purchsed lots of tubes and many are represented as NOS where they are not. It is probably more useful to discuss testing of the tubes and recourse if they are bad. Or by them cheap enough to toss the ones that don't make it.

I buy and sell used tubes, so I always say that they are used, tested with a 30 day warranty. I feel however, that lots of times the tube I take of the carton and test is obviously brand new, never used. I cannot however prove it as being old, I don't know it's history...

--
Daniel Nelson
djn@goodnet.com
<:)

4913. FS: Atlas 350XL and PS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-07 00:00:00 UTC
From: n3bj@aol.com
Message-ID: <19970607184300.OAA03681@ladder02.news.aol.com>
Source record: 119215

For Sale: Atlas 350XL in very good condition, works fine, with aux. VFO installed.
Power supply also in very good condition, runs 32A.

Copy of operating/service manual included. Purchased from an estate.

$380.00 shipped

Alan, N3BJ

4914. Re: June 15th - Father's Day Hamfest

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-07 00:00:00 UTC
From: dmoorman@interaccess.com
Message-ID: <dmoorman-0706971332490001@d72.dialnet1.interaccess.com>
Source record: 119216
Cross-posted to: rec.ham-radio,rec.ham-radio.packet,rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.amateur.swap,alt.ham-radio.amtor,alt.ham-radio.binaries,alt.ham-radio.dxing,alt.ham-radio.fm,alt.ham-radio.hf,alt.ham-radio.mods,alt.ham-radio.morse,alt.ham-radio.nocode,alt.ham-radio.packet,alt.ham-radio.rtty,alt.ham-radio.slowscan,alt.ham-radio.spread,alt.ham-radio.ssb,alt.ham-radio.vhf-uhf

In article <3393244F.6B14@magnolia.net>, "Richard B. Ahlvin"
<rahlvin@magnolia.net> wrote:

>HTA III wrote:
>>
>> Greg Kopp wrote:
>> >
>> > Please join us at the sixth annual
>> >
>> > Father's Day
>> > Hamfest
>> > Computer Show
>> > Electronics Fleamarket
>> >
>> > Sunday, June 15th, 1997
>> > 8AM - 1PM (Vendor setup 6AM)

>> > How about a location?????
>Where?

The Web page sez it's in Macedonia, Ohio.

Dave, K9SW

--
Dave Moorman Be big, don't belittle!
Downers Grove
Illinois, USA
http://homepage.interaccess.com/~dmoorman/index.html

4915. FS National NC-98 with Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-07 00:00:00 UTC
From: fpurcell@ultranet.com
Message-ID: <5ncd73$1ou$1@decius.ultra.net>
Source record: 119217

I've got a National NC-98 Receiver with the matching National Speaker I'm looking to sell it. The unit works fine, (I was just listening to WBZ out of Boston on it) and is in good condition except that the volume control knob isn't an original, I dont have the manual but included is a copy of the Sams Photo Facts. I'm looking to get $125 plus shipping.

Thanks,

Fran Purcell
Electronics Plus
Littleton, MA
(508) 486-3375

4916. Hammarlund Coil Forms for Sale.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-07 00:00:00 UTC
From: radiorob@serix.com
Message-ID: <3399c4c4.5406707@nntp2.uunet.ca>
Source record: 119218

Hello :

I have some original 6 Pin Hammarlund Plastic , Plug in Coil forms for sale. These are brown Plastic and all are presently wound with various frequencies. They can be rewound to meet your specs.
All are in Very Good condition . 4 of the coil forms still have the round cardboard inserts in the tops to show what freqs they are wound for.

Total quantity is 13 Coil forms.....and price for the lot is $35.00 USA plus shipping.

Please email me direct at..... radiorob@serix.com to reserve these coil forms.

Thanks...73...ROB. VA3SW

4917. Re: Bug Info Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-07 00:00:00 UTC
From: 3W8PE1B <willi6@erols.com>
Message-ID: <3399E7AE.6A21@erols.com>
Source record: 119219

radiomuseum@webtv.net wrote:
>
> I'm looking for information on an "Electrical Specialties Mfg. Cedar
> Rapids, Iowa" bug. Specifically, what did the paddles look like - where
> they like Vibroplex? or like Speed-X? Also, does anyone know where and
> when they where they were advertised? QST,CQ, 1947?
> Thanks in advance for any information and please check out our website
> at:
>
> http://www.tek-majic.com/radio
>
> Henry Rogers W7BUG
> Virginia City Radio Museum

==========

Henry,

I enjoyed the WEB site for the Radio Museum.

Suggest a "search" on telegraph keys on the WEB.
There are several excellant web sites devoted to collecting
and identifying telegraph instruments.

You might contact the following gentleman, at one
time (7/93) he had the "remains" of the ESM "company":

Jim Hess
521 2nd Street, S.E.
Dyersville, IA 52040

PH: (319) 875-7931

Other sources of info:

The Vail Correspondent
c/o Tom French W1IMQ
Box 88
Maynard, MA 01754

Morse Telegraph Club
E-Mail: dotndash@bmt.net

Hope this is helpful in your search. Regards, Dave K7HMP

4918. Wanted: RF Communications SB-6F Transeiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-07 00:00:00 UTC
From: JEFF D WILDER <w8xq01@sprynet.com>
Message-ID: <5ncjov$80u$1@juliana.sprynet.com>
Source record: 119220

Hello People

I've been looking for the RF Communications SB-6F Transeiver.
I think it might of been used as for marine boat communications.
If anyone has any info or know someone please reply and or forward
this info...Thankyou

73
Jeff W8XQ

Phone: 616 381-4133

Email: w8xq@juno.com

4919. Various test/meters/manuals FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-07 00:00:00 UTC
From: "Yves A. Feder" <y.a.feder@snet.net>
Message-ID: <3399D306.393F@snet.net>
Source record: 119221

I've got various pieces that are sitting around gathering dust/lint.....

-YAESU YP150Z Dummy Load/Wattmeter. Looks like Waters Wattmeter. 3
scales: 6/30/150W
resistive load has AC cooling fan. Nice package. $75.00

-TRIPLETT Model 1200C ANTIQUE VOM dual meters, 5000 ohms/v dusty,
lettering a bit
faded, otherwise OK. $25.00

-TRIPLETT 3413A TUBE TESTER, with manual and charts. Works. $50.00

-KNIGHT KIT Model P2 SWR/Power Meter with book. Has remote bridge, reads
relative
power and SWR. $25.00

-HEATHKIT SWR BRIDGE: Oldie, one of first ones they made. Reads
rel.pwr/SWR. $20.00

-HEATHKIT WATTMETER/SWR BRIDGE: HM2105 wattmeter goes to 250W. Remote
bridge.$35.00

-HEATHKIT HO13 HAMSCAN with book. Not working. Looks good except for
ding/indentation
in corner of panel. Everything there. No time to fix. $50.00

-SUPERIOR ELECTRIC 120VAC PowerStat, 28A. This is BIG. PICK UP only (if
you can). Nice shape. Great for bench press. Offers.

-ESPEY Mfg.Co. US Signal Corps I-72J RF Signal Gen 100 kc - 32 mhz. Mod
and unmod
ouput, works. Nice. $35.00

-ELMAC PMR6A with book. Looks good, never fired up. From estate. $40.00
-ELMAC PMR7 also with book. Same story. $40.00

-TWO ORIGINAL MANUALS for BC779A - (Hammarlund SP400, same receiver)
$12.00 each.
-ORIGINAL Manual (one of those rexographed things) for ELMAC A54/H
$10.00

All prices plus shipping.

Pls e-mail inquiries!
Thanks - 73 Al W1UX

--
Yves Albert (Al)"Al" Feder
electric mail: y.a.feder@snet.net

Harpsichord Workshops and Recording Studios
and, dare we say it,
Home of "Tiny Radio Theater(tm)" and "Sound Cartoons(tm)"
and of the studios and transmitting facilities of W1UX Radio....

"Danged if'n I unnerstand all I know!"

http://www.geocities.com/paris/1769

4920. Zenith Transoceanic Y600 Original Manual for sale.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-07 00:00:00 UTC
From: radiorob@serix.com
Message-ID: <3399d75e.2316242@nntp2.uunet.ca>
Source record: 119222

Helo:

I have an ORIGINAL Operators manual for the Zenith Transoceanic Y600-Y600L Chassis 6T40-6T41 Tube Portable radio. This is the small gold coloured booklet that came with the radio when it was new. 20 pages with photos.

VG Condition, clean, cover a little worn...but still nice. minor writing on one page only.

PRICE .....$15.00 USA Postpaid.

Please email me direct at... radiorob@serix.com to reserve this manual.

Thanks...Regards..ROB.

Robert S. Ross VA3SW

4921. FS HEATH WARRIOR LINEAR AMP

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-07 00:00:00 UTC
From: "Yves A. Feder" <y.a.feder@snet.net>
Message-ID: <3399D88E.2C49@snet.net>
Source record: 119223

Heathkit Warrior HF Linear Amplifier

Like new condition. Good 811A's, 3B28's. No need for it.
PICK UP ONLY! Repeat - PICK UP ONLY!

$325.00. I do have the book with it.
--
Yves Albert (Al)"Al" Feder
electric mail: y.a.feder@snet.net
Harpsichord Workshops and Recording Studios
and, dare we say it,
Home of "Tiny Radio Theater(tm)" and "Sound Cartoons(tm)"
and of the studios and transmitting facilities of W1UX Radio....

"Danged if'n I unnerstand all I know!"

http://www.geocities.com/paris/1769

4922. FS Lafayette and RS rcvrs, not working, cheap

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-07 00:00:00 UTC
From: "Yves A. Feder" <y.a.feder@snet.net>
Message-ID: <3399D6DD.105E@snet.net>
Source record: 119224

Novice/tech loaners back from the field:

Lafayette HA350 80-10m AM/SSB/CW with reduction drive/large skirt tuning knob (not original). No manual. Lights, noise, no sensitivity. Sounds like microphonic toob also. Looks decent inside and out but obviously needs TLC. $45.00.

RShack DX300 Digital Synthesized rcvr. Looks good outside, like brand new inside. Synth works, sensitivity WAY down on all freqs. Hopefully will be a very simple fix. No book. $60.00.

73 Al W1UX

--
Yves Albert (Al)"Al" Feder
electric mail: y.a.feder@snet.net
Harpsichord Workshops and Recording Studios
and, dare we say it,
Home of "Tiny Radio Theater(tm)" and "Sound Cartoons(tm)"
and of the studios and transmitting facilities of W1UX Radio....

"Danged if'n I unnerstand all I know!"

http://www.geocities.com/paris/1769

4923. Radio Literature for sale.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-07 00:00:00 UTC
From: radiorob@serix.com
Message-ID: <3399dd9f.3917196@nntp2.uunet.ca>
Source record: 119225

Hello:

I have the following radio literature/books for sale. All prices are
in USA Dollars...and shipping is extra. Please email me direct at....
radiorob@serix.com to reserve any of these items.

##
2 Cardboard Sliderule Calculators made by OHMITE. One is a Parallel
Resistance Calculator/Ohm's Law Calculator, and the other is a
Capacitor Calculator. One from 1949...one from 1960.

VG Condition

PRICE.....$3.00 USA for both.
##
Cornell-Dublier Capacitor Catalogs. 5 small sized catalogs from
1946-1948. Servicing tips, Ads, Articles relating to capacitors.
4 of them with the original 1 1/2 cent stamps still affixed to them.

VG Condition.

PRICE.....$3.00 USA for all.
##
11 different Newspaper styled and Booklet styled Radio parts catalogs
from the 1950's to 1980. Most are from the 60's. Full of parts,
surplus, etc...all from CANADA.

PRICE.....$5.00 USA for all.
##
Radio Handbook 9th Edition. 1942. Editiors and Engineers. Hardcover
640 pages. Lots of great boatanchor ads at the back of the book! Great
war issue Boatanchors book!

Good+ Condition. Cover is rough...but attached. No loose pages. Couple
pages with minor damage. Not a beautiful copy....but not a dog either.
Great book to fill a hole in a collection...or excellent for
reference.

PRICE.....$12.00 USA.
##
Heathkit Assembly Manual. Model 10-103 5 Inch Triggered Sweep
Oscilloscope. 1971.

VG Condition..with pencil marks

PRICE.....$4.00 USA
##

Thanks...73..ROB

Robert S. Ross VA3SW

4924. OLD BIRD FS MODEL 6250 RF MILLIWATTMETER

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-07 00:00:00 UTC
From: "Yves A. Feder" <y.a.feder@snet.net>
Message-ID: <3399DDD0.18B@snet.net>
Source record: 119226

nice self contained mil surplus RF milliwattmeter. Typical Bird
construction. Very nice shape. 30-500 mhz, scale 0 - 250 milliwatts.

Offers?

73 Al W1UX

--
Yves Albert (Al)"Al" Feder
electric mail: y.a.feder@snet.net
Harpsichord Workshops and Recording Studios
and, dare we say it,
Home of "Tiny Radio Theater(tm)" and "Sound Cartoons(tm)"
and of the studios and transmitting facilities of W1UX Radio....

"Danged if'n I unnerstand all I know!"

http://www.geocities.com/paris/1769

4925. Wanted: Unbuilt Heathkits

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-07 00:00:00 UTC
From: w3dx@aol.com
Message-ID: <19970607223201.SAA24082@ladder02.news.aol.com>
Source record: 119227

Wanted to buy: Unbuilt Heathkit amateur radio kits. Especially looking
for
transceivers such as the HW-100, HW101, SB-100, SB-101, SB-104, HW-99,
HW-8, HW-9, HW-5400, etc. Also looking for unbuilt amateur accessories
and other kits such as the weather station, Hero robot, and "Most Accurate

Clock".

Premium prices paid.

Please send info and pricing to: "Robcap@aol.com", or telephone (804)
971-6812.

73,

Rob, W3DX

4926. WIRELESS BOOKS FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-07 00:00:00 UTC
From: pmalvasi@aol.com
Message-ID: <19970607231601.TAA27955@ladder02.news.aol.com>
Source record: 119228

The following are hard cover early (1918) wireless books in good to very good condition. Price includes 1st class postage to continental US.

Radio Telephony - by Alfred N. Goldsmith
Published by The Wireless Press 1918
247 pages with photo plates of neat transmitters
$25.00

Practical Wireless Telegraphy - by Elmer E. Bucher
Wireless Press Revised Edition 1921

The famous popular book with neat spark things and crystal receivers.

$22.00

73 - Pete, W2PM
W2PM - Life Member ARRL Since 1976 - Member AWA
Top Dollar for Fine Telegraph and WIreless Apparatus

VISIT MY WEB PAGE: http://members.aol.com/pmalvasi/keypix/pete.html

4927. FS: 4CX1000/1500's

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-07 00:00:00 UTC
From: Wayne Wicks <wayne@h2net.net>
Message-ID: <339A02E9.D3B0AD48@h2net.net>
Source record: 119229

4CX1000's full output $85 shipped

4CX1500's full output $150 shipped

--
Wayne Wicks
WA2KEC
wayne@h2net.net

4928. FS HEATH WARRIOR LINEAR AMP SOLD TNX

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-07 00:00:00 UTC
From: "Yves A. Feder" <y.a.feder@snet.net>
Message-ID: <339A0FED.3CD9@snet.net>
Source record: 119230

- -

4929. WTB NYE iambic Paddles

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-07 00:00:00 UTC
From: "Roger Cook \" KO4O\"" <rcook@hiwaay.net>
Message-ID: <33993950.5900@hiwaay.net>
Source record: 119231

Want the paddles or the keyer with paddles built in.
73 Roger,KO4O

4930. FS:Old radio stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-07 00:00:00 UTC
From: Marty Getz <mrgetz@sowest.net>
Message-ID: <339A1CD2.479C@sowest.net>
Source record: 119232
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

We have a ton of stuff that our father collected over the years. We
have divided it into three lots.
All prices are negotiable. Buyer must pick up stuff in suburb of
Chicago. No delivery or shipping.
Will consider splitting it up but would rather make a deal for the
entire lot.

Lot 1

Meters: Approximately 20 analog meters AC/DC volt, amp, milliamp, etc.
Many are Weston and still in original boxes.
1 Jewell Galvanometer
Several Simpson voltmeters (different ranges) - no probes included
Meters: 40 miscellaneous analog meters. Many in original boxes
Miscellaneous Electronic parts:
Resistors
Photocells (w/spec sheet)
Vidicon tube
Relays
Tuning capacitor
2 headsets
2 Signal Corps oscillators
2 CB converters
crystals (assorted frequencies)
Antenna relay
misc. knobs
transformers
9 things we couldn't identify
Miscellaneous small parts:
rectifiers, diodes, reflectors, BFOs
more
Coil forms, RF coils
Disc capacitors
Variable condensers, Trimmer condensers

$250.00

Lot 2

Sylvania Signal Generator Type 216 (book included)
Heathkit Impedence Bridge (book included)
Heathkit Q-meter
2 Olsen AM broadcast tuners
RCA low frequency tuner
2 Decade resistance boxes (wood case)
Decade resistance box (metal case)
Wheatstone Bridge (Wood case)
Boonton Q-meter (100amp) Serial#370
Wells Gardner receiver
Crystal controlled Oscilator (Blilet Electric) Model 10
TS32A/TRC-1 Oscillator
Pocketscope S-14-A
Heathkit Oscilloscope
Vacuum tube voltmeter - General Radio Type 726-A Serial#759
General Radio Impedence Bridge 650A Serial #1952
2 Zenith tuners
Knight preamp
Tuner DB22A
Variable Air condenser (wood)
Low frequency tuner (RCA)
Precision wavemeter

$250.00

Lot 3

Aircraft tp aircraft radio direction finder
Shortwave receiver
Navy Panoramic Adapter BC1032-A
Hammerlund Superpro receiver with power supply
2 Navy Receivers Collins type COL-46159
ABS-3 Navy Receiver
Navy radio receiver CEX-46152
Signal Corps Amp alignment test unit
Navy Microfilm projector

$250.00

Bring a van and take it all, will make a great deal for everything.

Contact:

mrgetz@sowest.net or
fgetz@cme.com

Visit: http://www.sowest.net/users/mrgetz/
"It don't cost nothin'"

4931. AN/SRR19??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-07 00:00:00 UTC
From: fledda@airmail.net
Message-ID: <8095263B8A475F34.2B5E82C3B7DEA4F6.D9840BD623150D30@library-proxy.airnews.net>
Source record: 119233

Does anybody know what an AN/SRR19 is??

Thanks for any possible help.

Francesco Ledda
Plano, Texas

4932. 2E26 Tubes 4- Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-07 00:00:00 UTC
From: JOSH KAYSON <jkmtl@total.net>
Message-ID: <33995468.1B9A@total.net>
Source record: 119234

I HAVE A QUANTITY OF TUBE TYPE 2E26 FOR SALE. ALL BRAND NEW IN RCA BOXES.

I WOULD LIKE TO SELL SAME SINCE I NO LONGER USE THESE.

ASKING $5.00 EACH US FUNDS

JOSH KAYSON VE2JKK

4933. Johnson TR switches are sold.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-08 00:00:00 UTC
From: John Hurst <hurstjsj@gte.net>
Message-ID: <5nf459$6dc$1@news9.gte.net>
Source record: 119150
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Thanks to all who replied. 73, John, KU6X

4934. HQ180AC is sold

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-08 00:00:00 UTC
From: John Hurst <hurstjsj@gte.net>
Message-ID: <5nf47s$6dc$2@news9.gte.net>
Source record: 119151
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

The Hammrlind HQ180AC has been sold. Thanks, John, KU6X

4935. Want: Manual Motorola (Measurements Corp) Sig Gen

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-08 00:00:00 UTC
From: A Redshirt <occupant@ns.net>
Message-ID: <01bc744c$31827120$3ef277cc@packard-bell>
Source record: 119152
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Hello -

Looking for a manual (or copy) for a Motorola (by Measurements Corporation) model S-1320 RF Signal Generator. 1970's vintage RF Sig Gen, solid state, used primarily in the commercial radio trade.

Will pay any and all costs to get the manual for my ham-fest treasure!

Thanks for reading this.

de John WB6GHA
occupant@ns.net
--

4936. HAL DSK-3100 for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-08 00:00:00 UTC
From: jangus@netcom.com
Message-ID: <jangusEBH86M.G8C@netcom.com>
Source record: 119153

This is the dual disk drive unit for the terminal unit.
Good physical condition. Unknown electrical condition, except
that it didn't set fire to itself when I plugged it in.
No manual, no boot disks.

Make offer. I'd hate to pitch it in the trash after "storing"
it for several years. It's heavy, plan on $20-30 worth of UPS
shipping charges.

73 es GA from Jeff

--
Amateur: WA6FWI@WA6FWI.#SOCA.CA.USA.NA | "It is difficult to imagine our
Internet: jangus@skyld.grendel.com | universe run by a single omni-
US Mail: PO Box 4425 Carson, CA 90749 | potent god. I see it more as a
Phone: 1 (310) 887-8545 | badly run corporation."

4937. Tubes for sale (new prices)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-08 00:00:00 UTC
From: John Earl <jpearl@interaccess.com>
Message-ID: <01bc7451$aa4123e0$2f5594cc@john-s-computer>
Source record: 119154

(use tab set of 12 to align columns)

ALL THE FOLLOWING TUBES TESTED FOR THE FOLLOWING:

DYNAMIC MUTUAL CONDUCTANCE
INTERELECTRODE SHORTS
INTERELECTRODE LEAKAGE
GRID CURRENT

QUANTITIES LIMITED TO THOSE SHOWN

TUBE TYPE QUANTITY LOC. price ea. 10 or more
0B2 1 B2 $2.50 $1.25
0C3/VR105 6 B1 $2.50 $1.25
0D3/VR150 1 B1 $2.50 $1.25

10DE7 1 TCS $2.00 $1.00
10GK6 1 LT1 $5.00 $2.50

117Z3 1 TCS $3.00 $1.50
117Z6 1 BTC $3.00 $1.50

12AD6 1 TCS $4.00 $2.00
12AL5 1 TCS $4.00 $2.00
12AU6 2 TCS $4.00 $2.00
12AU6 1 TCS* $5.00 $2.50
12AV7 2 TCS $4.00 $2.00
12AX4 2 TCL $2.50 $1.25
12AX4 1 BTC $2.50 $1.25

12BA6 1 LT1 $2.50 $1.25
12BA6 5 TCS $2.50 $1.25
12BA7 1 TCS $2.50 $1.25
12BA7 1 TCS $2.50 $1.25
12BE3 1 BTC $3.00 $1.50
12BF6 1 TCS $2.50 $1.25
12BL6 1 TCS $3.00 $1.50
12BZ7 1 TCS $2.50 $1.25

12C5 1 TCS $3.00 $1.50
12CA5 1 TCS* $6.00 $3.00
12CA6 1 TCS $3.00 $1.50
12CU5 1 TCS $3.00 $1.50
12CU5/12C5 1 TCS $3.00 $1.50

12D4 1 TCL $2.50 $1.25
12DK7 1 TCS $3.00 $1.50

12DK7 1 TCS $3.00 $1.50
12DQ6 1 /12GW6 BTC $8.00 $4.00
12DQ6 1 /12GW6 BTC* $10.00 $5.00
12DW4 1 COMPCTRN BTC $5.00 $2.50

12GC6 1 BTC $4.00 $2.00
12K5 1 TCS $4.00 $2.00
12K5 1 TCS $4.00 $2.00
12MD8 1 COMPCTRN ONB $6.00 $3.00

12SC7 1 TCL $8.00 $4.00
12SK7 2 TCL $5.00 $2.50

12SN7 1 TCL $2.50 $1.25
12W6 1 TCL $4.00 $2.00

13GF7 1 BTC $5.00 $2.50

14A5 1 B5 $2.50 $1.25
14A7 1 B5 $2.50 $1.25
14B6 3 B5 $2.50 $1.25
14Q7 1 B5 $2.50 $1.25

15CW5 1 TCL $2.50 $1.25

16AQ3 1 TCL $3.00 $1.50
16GK6 1 TCL $3.00 $1.50

17AX4 2 BTC* $6.00 $3.00
17C5 1 TCS* $4.00 $2.00
17DQ6 1 B1 $5.00 $2.50
17DQ6/17GW6 2 B1 $5.00 $2.50
17JM6A 1 COMPCTRN B5* $8.00 $4.00

19T8 2 TCS $2.00 $1.00
19T8 2 TCS* $4.00 $2.00

1A5 1 B5 $2.50 $1.25
1B3/1G3 3 BTC $2.50 $1.25
1K3 2 BTC $2.50 $1.25
1K3/1J3 1 TCL $2.50 $1.25

1L4 7 B3 $2.50 $1.25
1LA4 1 B5 $2.50 $1.25
1LB4 1 B5 $2.50 $1.25
1LH4 2 B5 $2.50 $1.25
1LN5 1 B5 $2.50 $1.25
1R5 5 B3 $3.00 $1.50
1R5 1 B3* $6.00 $3.00
1S5 13 B3 $2.50 $1.25

1T4 4 B3 $2.50 $1.25

1U4 3 B3 $2.50 $1.25
1U5 1 B3 $3.00 $1.50
1X2 2 B3 $3.00 $1.50

20AQ3 1 BTC $4.00 $2.00
22DE4 1 BTC $4.00 $2.00
25DN6 2 B1 $6.00 $3.00
25L6 1 B1 $2.00 $1.00
25Z6 2 TCL $2.00 $1.00
27GB5 1 COMPCTRN BTC $6.00 $3.00

2AF4B 1 B3* $7.00 $3.50
2CY5 1 B3* $6.00 $3.00
2D21 9 THYRATRON B3* $4.00 $2.00

30KD6 1 COMPCTRN B5* $20.00 $10.00

35C5 2 TCS* $4.00 $2.00
35C5 1 TCS $2.00 $1.00
35W4 1 TCS $2.00 $1.00
35W4 1 LT1 $2.00 $1.00
35Y4 1 BTC $4.00 $2.00
35Z5 4 /GT TCL $6.00 $3.00

3AL5 1 B3 $3.00 $1.50
3AT2 1 TCL* $5.00 $2.50
3AT2 1 COMPCTRN BTC $2.50 $1.25
3AU6 1 TCS $3.00 $1.50

3BC5 1 B3 $3.00 $1.50
3BN6 1 B3 $3.00 $1.50
3BU8 1 B3 $3.00 $1.50
3BZ6 5 B3 $3.00 $1.50
3BZ6 2 B3* $5.00 $2.50

3CB6 3 B3 $4.00 $2.00
3CS6 3 B3* $5.00 $2.50

3DB3/3CY3 3 BTC/TCL $6.00 $3.00
3DG4 1 B1 $6.00 $3.00
3DG4 1 B1* $6.00 $3.00
3DT6 2 B3** $4.00 $2.00

3HA5 1 LT1 $4.00 $2.00
3S4 2 B3 $3.00 $1.50

3V4 1 /DLP4 B3 $4.00 $2.00

403A 1 WElec B2* $3.00 $1.50
45Z3 1 TCS $4.00 $2.00

4AU6 1 B4 $2.50 $1.25
4BN6 2 B4 $2.50 $1.25
4BU8 1 B4 $2.50 $1.25
4BZ6 3 B4 $2.50 $1.25

4BZ6 1 B4* $2.50 $1.25
4CB6 4 B4 $2.50 $1.25
4DT6 1 B4 $2.50 $1.25
4EH7 1 B4* $2.50 $1.25
4EJ7 1 B4* $2.50 $1.25
4GK5 1 B4* $2.50 $1.25
50A5 1 TCL $4.00 $2.00

50C5 2 TCS $4.00 $2.00
50C5 1 LT1 $4.00 $2.00
50C5 1 TCS* $4.00 $2.00
50L6 2 TCL $4.00 $2.00
50Y6 3 TCL $4.00 $2.00

5678 1 B2 $4.00 $2.00
5844 4 B2* $5.00 $2.50

5AQ5 1 B4* $2.50 $1.25
5CG8 1 B4* $2.50 $1.25
5CL8A 1 B4* $2.50 $1.25
5GS7 1 B4* $2.50 $1.25
5HZ6 3 LT1 $2.50 $1.25
5U4 6 B1 $3.50 $1.75
5U8 1 B4 $3.00 $1.50
5U8 1 B4* $3.00 $1.50
5V3 2 B5 $3.50 $1.75

6AC7 1 BTC $2.50 $1.25
6AC7 1 BTC $2.50 $1.25
6AF11 1 COMPCTRN TCL* $4.00 $2.00
6AF3 1 TCL* $4.00 $2.00
6AG5 2 TCS* $4.00 $2.00
6AG5 3 TCS $3.00 $1.50
6AG7 4 METAL BTC $5.00 $2.50
6AG7 1 METAL TCL $5.00 $2.50
6AJ4 1 TCS $2.50 $1.25
6AK5 13 TCS $2.50 $1.25

6AM8 2 TCS* $2.50 $1.25
6AM8A 1 TCS $2.50 $1.25
6AN5 1 /WA TCS $5.00 $2.50
6AN8 5 TCS* $6.00 $3.00
6AN8A 1 TCS* $6.00 $3.00

6AQ6 1 TCS $3.00 $1.50
6AS5 2 TCS $3.00 $1.50

6AS6 1 TCS $2.00 $1.00
6AU4GTA 3 BTC/TCL* $3.50 $1.75
6AU5 2 TCL $3.50 $1.75
6AU8 3 TCS $3.50 $1.75
6AU8A 5 TCS* $3.50 $1.75

6AV5 1 BTC $3.00 $1.50
6AW8 2 TCS $3.00 $1.50
6AY3 1 TCL $3.00 $1.50

6BA11 2 COMPCTRN TCL* $4.00 $2.00
6BC7 1 TCS $4.00 $2.00
6BG6 3 B1 $5.00 $2.50
6BH6 2 TCS $3.00 $1.50
6BH6 3 TCS $3.00 $1.50
6BJ6 1 TCS* $4.00 $2.00
6BJ8 2 TCS* $2.50 $1.25
6BK4A 1 B1 $7.00 $3.50
6BK5 1 TCS* $4.00 $2.00
6BK7 2 TCS $2.50 $1.25

6BL8/ECF80 4 TCS* $5.00 $2.50
6BN6 3 TCS $4.00 $2.00

6BQ6 1 BTC* $6.00 $3.00
6BQ6/6CU6 5 BTC $4.00 $2.00
6BS8 1 TCS $2.50 $1.25
6BU8 3 TCS* $4.00 $2.00
6BZ7 1 TCS* $4.00 $2.00

6CD6A 1 BTC $5.00 $2.50
6CJ3/6DW4 3 COMPCTRN BTC/TCL $10.00 $5.00
6CL8A 1 TCS* $2.50 $1.25
6CM7 4 TCS $3.00 $1.50

6CW5 1 TCL* $4.00 $2.00
6CZ5 1 TCL* $6.00 $3.00

6DE4 1 BTC $4.50 $2.25
6DE4 1 BTC* $4.50 $2.25
6DK6 2 TCS* $4.00 $2.00
6DQ6B 4 /6CW6 B1/B2/BTC* $10.00 $5.00
6DT6A 1 TCS* $4.00 $2.00

6EA7 1 TCL* $4.00 $2.00
6EB8 1 TCS* $2.50 $1.25
6EJ7 2 /EF184 TCS $4.00 $2.00

6EM7 1 TCL* $4.00 $2.00
6EM7 3 BTC $2.50 $1.25
6ER5 1 TCS* $2.50 $1.25
6EU8 1 TCS* $2.50 $1.25
6EW6 1 TCS* $6.00 $3.00
6EW6 1 TCS $5.00 $2.50

6F6 2 BTC $7.00 $3.50
6FH5 1 TCS* $4.50 $2.25
6FQ7 4 LT2 $3.00 $1.50
6FQ7/6CG7 2 TCS $10.00 $5.00
6FY5 1 TCS $2.50 $1.25

6GE5 1 BTC* $8.00 $4.00
6GH8 1 TCS $3.00 $1.50
6GH8A 5 TCS $3.00 $1.50
6GJ7/ECF801 1 TCS $5.00 $2.50
6GK5 1 TCS* $4.00 $2.00
6GK6 1 TCL* $10.00 $5.00

6H6 1 TCL $2.50 $1.25
6H6 1 BTC $2.50 $1.25
6HA5 1 TCS $3.00 $1.50
6HA5/6HM5 1 TCS* $4.00 $2.00
6HE5 1 COMPCTRN BTC $3.00 $1.50
6HQ5 1 TCS* $2.50 $1.25
6HS8 1 TCS $2.50 $1.25
6HV5A 2 COMPCTRN BTC* $8.00 $4.00

6J7 2 TCL $3.00 $1.50
6K11 1 COMPCTRN TCL* $3.00 $1.50
6K6 4 TCL $2.50 $1.25

6KT8 3 TCS $4.00 $2.00
6L6 2 /WGB BTC $8.00 $4.00
6LB6 1 COMPCTRN BTC* $8.00 $4.00
6LN8 2 TCS $3.00 $1.50

6S4A 2 TCS $2.50 $1.25
6S8 1 TCL $3.00 $1.50
6SA7 3 TCL $3.00 $1.50
6SA7 1 BTC $3.00 $1.50
6SC7 2 TCL $3.00 $1.50

6SF5 2 /GT BTC $3.00 $1.50
6SG7 1 /Y TCL $4.00 $2.00
6SH7 2 TCL $3.50 $1.75
6SH7 1 BTC $3.50 $1.75

6SK7 11 BTC/TCL $3.50 $1.75
6SL7 3 /GT TCL $3.50 $1.75

6SQ7 1 TCL $3.50 $1.75
6SR7 1 TCL $3.50 $1.75

6T8 1 TCS $3.00 $1.50
6T8 2 TCS* $4.50 $2.25
6U10 3 COMPCTRN TCL/BTC* $7.00 $3.50
6V6 12 /GTA /GTB TCL/BTC/B1 $8.00 $4.00

6W4 5 TCL $3.00 $1.50
6X8 1 TCS* $4.50 $2.25
6X8 1 TCS $3.00 $1.50
6Z10 1 COMPCTRN BTC $3.50 $1.75

7586 1 NUVISTOR B2* $10.00 $5.00

7A4 2 B5 $3.00 $1.50
7A7 1 B5 $3.00 $1.50
7A8 1 B5 $3.00 $1.50
7AU7 1 TCS* $3.00 $1.50
7B4 1 B5 $3.00 $1.50
7C6 1 B5 $3.00 $1.50
7F8 1 B5 $3.00 $1.50

8AW8A 1 TCS $2.50 $1.25
8CM7 2 TCS $2.50 $1.25
8CW5 1 LT1 $2.50 $1.25
8FQ7 2 TCS $2.50 $1.25

9003 3 /ECG B2 $5.00 $2.50

CK512AX 2 SUBMINATURE B2 $2.00 $1.00

HAVE LIMITED SUPPLY OF TUBE SHEILDS FOR ABOVE ADD $.25/EA
"HAVE TUBE SUBSTITUTION GUIDE - IF YOU DON""T SEE WHAT YOU NEED,"
INQUIRE.
ADD $6.00 SHIPPING AND HANDLING FOR QUAN. OF 10 MINATURE TUBES.
FOR OTHERS ADD $6.00 SHIPPING AND HANDLING FOR QUAN OF 5.
"INSURANCE: ADD $.50 FOR UP TO $20 ,"
ADD $.75 FOR UP TO 50
ADD $1.50 UP TO $100
ADD $2.50 UP TO $200

"SINCE SUPPLIES ARE LIMITED, YOU CAN RESERVE ANY OF THE ABOVE BY"
SUBMITTING A BANK OR POSTAL MONEY ORDER NUMBER TO INSURE
RESERVATION BY EMAIL (INCLUDE YOUR PHONE NUMBER IN REPLY)
EMAIL DEARL@JUNO.COM
DOMESTIC SHIPMENTS ONLY.

482 TOTAL TUBES FOR HAMFEST

4938. Heathkit IB-1102 Manual FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-08 00:00:00 UTC
From: jangus@netcom.com
Message-ID: <jangusEBH8A5.GIx@netcom.com>
Source record: 119155

It's a xerox copy, but it's complete. Also include the goofy 3-prong line cord for the counter.

Make offer, I'll ship it in a jiffy bag.

73 es GA from Jeff

--
Amateur: WA6FWI@WA6FWI.#SOCA.CA.USA.NA | "It is difficult to imagine our
Internet: jangus@skyld.grendel.com | universe run by a single omni-
US Mail: PO Box 4425 Carson, CA 90749 | potent god. I see it more as a
Phone: 1 (310) 887-8545 | badly run corporation."

4939. Re: FS: HI VOLTAGE -OIL CAPS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-08 00:00:00 UTC
From: wx <wxyz@concentric.net>
Message-ID: <339B334D.2632@concentric.net>
Source record: 119156

john wrote:
>
> Don Wittlich <dwittlic@apci.net> wrote:
> If the capacitors were to contain PCBs, it
> >may even be illegal to sell them. --Don WN9V
> >
> Ridiculous.
> If they are PCB filled, don't burn them and inhale the fumes
> (which would contain Dioxin... whis is the hazard from PCB's, I
> believe) ... otherwise they're safe to use....and were for many many
> years without the sky falling.
> The net police venture far and wide...
>

I agree with you, John. But E.P.A. rules! It is even illegal
for anyone but a licensed carrier to transport PCBs and then only
if destined for a licensed incinerator. EPA is not _net_ police.
My comments are based upon what I know firsthand in such legal
disposal. The costs of such are preposterous.

Personally, I would not be afraid at all to use these
high quality caps providing there are no leaks. Some of the oldie
cans are getting corroded, etc. due to normal aging.

wx

4940. WTB HT-33 CASE

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-08 00:00:00 UTC
From: "George E. Benko" <gbenko03@sprynet.com>
Message-ID: <339B4CCD.3C03@sprynet.com>
Source record: 119157

Hi,

I am looking to buy a case (cabinet) for an HT-33, HT-33A or HT-33B amplifier...I would be willing to buy a junk amp to get the case...Please respond via EMAIL...

73, George K8BRW

4941. boatanchors swap

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-08 00:00:00 UTC
From: W4AX <"w4ax@worldnet.att.net"@worldnet.att.net>
Message-ID: <5nff6u$m3@mtinsc04.worldnet.att.net>
Source record: 119158

i need infor on subscribing to boatanchors swap list
tks wayne o w4ax

4942. looking for HOMEBREW RADIO debris.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-08 00:00:00 UTC
From: BOB DUCKWORTH <bob@atl.org>
Message-ID: <339B0F46.2BC8@atl.org>
Source record: 119159
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,sci.electronics.equipment

I'm about done restoring a HBR-16 homebrew RX (Oct '59 QST).
I'd like to find another homebrew RX to play with when this is done.

HBR-14 (predecessor to HBR-16 would be nice but I'm game for anything:
Scratch built, Plans built, tube, solid state, dead or alive.
Even cardboard boxes full of parts or half completed or 'never could
get the darn thing to work'. Don't be embarrased. I'll only say good
things about it. Or, tell me you got it from a 'friend' :-)

-bob
wb4mnf
bob@atl.org

4943. FS NATIONAL ANS HALICRAFTERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-08 00:00:00 UTC
From: "Peter F. Christensen" <christep@mail.cadvision.com>
Message-ID: <339B62A4.53E0@mail.cadvision.com>
Source record: 119160

I am listing the folling receivers for a friend.
1 National 125 plus matching speaker and manual.....$150.00
Canadian.
1 Halicrafters S76 with manual.....$150.00
Canadian (needs a BFO and a correct band spread knob.
1 Halicrafters S85 with manual.....$125.00
Canadian
1 Halicrafters S20r with manual.....$125.00
Canadian
In addition purchaser will have to pay shipment from Calgary, Alberta,
Canada.
All are in good condition.
E mail Peter At christep@cadvision.com
Thank you.

4944. WTB TUBE TYPE

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-08 00:00:00 UTC
From: walter_ryan@msn.com
Message-ID: <865822336.12146@dejanews.com>
Source record: 119161
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.swap

Hello to all !!! I'am looking for C.B. radios from the 60's. Yes, the old tube type. well there are some transistors radios from the early 70's. like the C.P.I. equipment...well here is my wish list:
ALLIED-AMPHENOL-BROWINING-CADRE-DEMCO-HALLICRAFTERS KHIGHT-KIT
LAFAYETTE-METROTEK-PALOMAR-PEARCE-SIMPSON POLY-COM
REGENCY-ROBYN-SBE-SILTRONIX-SONAR-TRAM OLSON-UTICA-USL -STONER .....

Please take the time and call me collect at 818-407-9999 office
or at home 818-883-8282 Or e-mail me your phone number.

thanks, Walt

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4945. Looking for TCS parts.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-08 00:00:00 UTC
From: mike@PROBLEM_WITH_YOUR_MAIL_GATEWAY_FILE
Message-ID: <339b41f1.0@news.itsnet.com>
Source record: 119162

I have a TCS-12 old Navy radio (1944) and I'm looking for some
parts for it so I can get it running in as original condition
as possible. If you have any of these parts to sell, or know
someone that may, I would really appreciate your help.

Part# Description
----- -----------
-23270 Remote Unit (has a speaker and few switches for remote op)
-20309 Power Unit (115v/230v A-C power source)
-51004-C Microphone
67A-1 Straight key
65F-7 10' Cable
65F-10 20' Cable
65F-13 11' Cable
106D-2 Vertical Mounting Kit
Y209D (2) Bases
???? Crystal set

I'm also looking for an original (or complete) instruction book.
Mine is a photocopy and missing several pages.

Thank you for your help,
-Michael Wilkinson
mike@solkan.cache.net
KC7JUW

4946. WTB: *OLD* Computers

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-08 00:00:00 UTC
From: "Brian K. Short" <ke7gh@primenet.com>
Message-ID: <339B78B8.4F82@primenet.com>
Source record: 119163

```
-------------------------------------------------------
WTB: *OLD* Computers
I'm looking for *OLD* computers for my RTTY collection:
Osborne, IMSAI, CP/M (various), Heath, Commodore, S-100,
Ohio Scientific, 6502, 6800, 8080, Z80, etc...
Brian K7ON <k7on@qsl.net>
Tempe, Az USA - Sunday, June 08, 1997 at 22:30:15 (CDT)
-------------------------------------------------------
```

4947. FS: BC-669 xtals

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-08 00:00:00 UTC
From: Chris Terwilliger <aa7wd@primenet.com>
Message-ID: <01bc749a$205d43e0$6314a5ce@lowly.sps.mot.com>
Source record: 119164

For Sale:

BC-669 xmit and rec xtal sets in the following channels:

xmit rec
1746Kc 1746Kc
2082Kc 2082Kc
2280Kc 2280Kc
2340Kc 2340Kc
3422.5Kc 3422.5Kc
4255Kc 3485Kc

$12 for the set.

Also (24) CR-1A/AR crystals all at 7600Kc in original cardboard box (dated Jun 1953).
I don't know what radio these are for, maybe someone knows and can clue me in...

$12 for the set.

$20 for both sets.

Shipping not included. These all appear never used.

/// Chris Terwilliger, AA7WD
/// aa7wd@primenet.com

4948. WTB: SB-110 IF xfmer or parts rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-08 00:00:00 UTC
From: Chris Terwilliger <aa7wd@primenet.com>
Message-ID: <01bc749a$779d14a0$6314a5ce@lowly.sps.mot.com>
Source record: 119165
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I need the 3.395Mhz IF interstage transformer (T2, part no. 52-88) for an SB-110 6m transceiver. Can anyone help?

/// Chris Terwilliger, AA7WD
/// aa7wd@primenet.com

4949. FS: Jewell Standard Ammeter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-08 00:00:00 UTC
From: Chris Terwilliger <aa7wd@primenet.com>
Message-ID: <01bc749f$15977200$6314a5ce@lowly.sps.mot.com>
Source record: 119166
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

For Sale:

Jewell Standard Ammeter made by Jewell Electrical Instrument Company, Chicago. Large brass case (6 in dia) mounted on bakelite base with large binding posts on sides. Measures 0-15 amps and 0-1.5 amps in two ranges on hand lettered scale. Very nice mechanical movement. Says "Pat. Aug 29, 1899" and "#1346" on dial. Apparently once owned by the University of Utah.

I usually don't ask for best offers, but I have no idea what it's worth. Let me know what you think it's worth and I'll consider it. I'd appreciate someone knowledgeable in old meters to give me some info on it.

tnx,

/// Chris Terwilliger, AA7WD
/// aa7wd@primenet.com

4950. Re: tube socket savers

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-08 00:00:00 UTC
From: Joe Fitter BV/N0IAT <joentam@transend.com.tw>
Message-ID: <339A778E.268B@transend.com.tw>
Source record: 119167

Hi Claude,
A "socket saver" is a passive device used in conjunction with vaccuum tubes to prevent wear and tear on the original equipment tube socket. The "socket saver" plugs into the tube socket of the equipment. Then, the tube is plugged into the socket saver. Frequent replacement of tubes can loosen the "grip" of the tube sockets. Using a socket saver, the tube can be removed/replaced without risk of damage to the original tube socket.

These were common, especially in the 7 and 9 pin varieties. I use them with my tube tester to reduce wear and tear since these sockets see frequent use.

73,
Joe
BV/N0IAT
Taipei Taiwan R.O.C.

Claude Frantz wrote:
>
> blambert@interpath.com (William D. Lambert) writes:
>
> >I am looking for some 7 pin (6AU6 type) and 9 pin (12AX7 type) tube
> >socket savers.
>
> What is a socket saver ?
> --
> Claude
> (claude@bauv106.bauv.unibw-muenchen.de)
> The opinions expressed above represent those of the writer
> and not necessarily those of her employer.

4951. Re: socket savers --http://www.vaccumtubes.com has them

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-08 00:00:00 UTC
From: Joe Fitter BV/N0IAT <joentam@transend.com.tw>
Message-ID: <339A7C91.48BC@transend.com.tw>
Source record: 119168

Duhhh...let's see if I can spell VACCUM correctly in one of these
blasted messages. Sorry folks. Please try
http://www.vaccumtubes.com

4952. Re: tube socket savers --vaccuumtubes.com has them

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-08 00:00:00 UTC
From: Joe Fitter BV/N0IAT <joentam@transend.com.tw>
Message-ID: <339A7BE3.73CB@transend.com.tw>
Source record: 119169

I've purchased socket-savers from the following tube vendor:
http://www.vaccuumtubes.com

Mike, the proprietor, can probably help.
73,
Joe

> > blambert@interpath.com (William D. Lambert) writes:
> > >I am looking for some 7 pin (6AU6 type) and 9 pin (12AX7 type) tube
> > >socket savers.
> >

4953. Re: socket savers --http://www.vacuumtubes.com has them

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-08 00:00:00 UTC
From: Joe Fitter BV/N0IAT <joentam@transend.com.tw>
Message-ID: <339A7DB0.20FD@transend.com.tw>
Source record: 119170

Ok Mrs. Crabapple. One more try.

vacuum. V-A-C-U-U-M vacuum. <ding> YOU ARE CORRECT.

http://www.vacuumtubes.com

4954. Re: Scott Radio Boatanchor ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-08 00:00:00 UTC
From: "Norman S. Braithwaite" <normbns@awwwsome.com>
Message-ID: <339B7DA5.3CEB@awwwsome.com>
Source record: 119171

Tom Aschenbrenner wrote:
>
> Hello....anyone know anything about a "Scott Marine Radio" model SLRM
> ????? It appears to be an entertainment radio for use aboard ship but
> that is just my guess....anyone have any info ???
> thanks....tom a Dallas,Tx

Scott Radio Laboratories was left with a quantity of unused entertainment receiver assemblies and parts when their military contract was terminated at the end of WWII. The company manufactured the SLRM to get a civilian and commercial product on the market quickly and to use the "surplus" military components. They were purchased by returning military personel (who listened to the Scott entertainment sets on ships), radio amateurs and commercial businesses (primarily fishing and shipping companies).

Norman

--
Phony E-Mail address identified above to deter the spammers.
When replying, remove the "ns" following "normb" in the E-Mail address.
Correct E-Mail address is normb@awwwsome.com

4955. microphones FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-08 00:00:00 UTC
From: hammarlund@jacksonmi.com
Message-ID: <339afec8.5831262@207.126.101.81>
Source record: 119235

Microphones

Shure: SM-7..studio mic...like new...
$300.....shipped........SOLD

Shure: 55-SW...very clean (about a 9)..original, not the new junk..
$125...shipped

Shure: 55-S...original..like new..
$125...shipped

Tuner: model 33-D...very clean (looks almost new)
deco style ..
$125...shipped

EV-950: looks nice
$100....shipped

EV-611: shell only..would look nice finished..needs element
$55...shipped

American: D4T...not bad looking
$45 ...shipped

EV-635A...not bad looking
$50....shipped

Shure: 630...2 chrome, 1 TV green
average condition, 2 are missing name plate
$108 for the 3....shipped

EV-RE-15...with storage case...
$108....shipped

EV-RE-16....no case....nice looking/sounding mic
$125 shipped

EV-636...with case...nice looking mic
$108...shipped

EV-642: with case & boom suspension
nice audio curves to it..
has small scratch..overall nice
$250...shipped

Crown PZM: like new in case...choir or insturment use..
$175....shipped

Midland 6m mobile, e-prom programable
80 channel
$140

**** Visit my Web Page.....****
==========]-[->
Robert Fowle KC8DBC
1215 Winifred
Jackson, Mich. 49202-1946
Ph. 517-789-6721
E-mail: hammarlund@jacksonmi.com
My Web Page: http://www.jacksonmi.com/hammarlund
BOATANCHORS Conference
talk, buy-sell-trade all in one place!
Moderator: Robert Fowle
at: http://www.inetnc.com/hamchat/

4956. WTB: Heathkit Catalogs 1950's - 60's

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-08 00:00:00 UTC
From: rhys@ix.netcom.com
Message-ID: <5nd75p$rjb@dfw-ixnews9.ix.netcom.com>
Source record: 119236
Cross-posted to: rec.radio.amateur.boatanchors,+,rec.radio.swap

Hi Gang --

Looking for one or two Heathkit catalogs from the 1950's or early
'60's. Need not be in great shape as long as they're readable.
Thanks.

Larry Wolken N3OJD

4957. FS: HQ180AC $250

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-08 00:00:00 UTC
From: John Hurst <hurstjsj@gte.net>
Message-ID: <5nd97c$rh9$1@news9.gte.net>
Source record: 119237
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Hammarlund HQ180AC. Clock not running, and face cracked. Few scratches
on top and side, otherwise cosmetics and electrical condition are
vg/exc. Includes original manual.
$250 + split UPS. Thanks. John, KU6X

4958. FS: Johnson TR switch $30

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-08 00:00:00 UTC
From: John Hurst <hurstjsj@gte.net>
Message-ID: <5nd9gb$rh9$2@news9.gte.net>
Source record: 119238
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

FS, E.F. Johnson TR switch #250-39. I have two of these. Need power cords, untested but appear to be in vg condition. $30 ea. + split UPS. Thanks. John, KU6X

4959. WTB: KNOB/ NATIONAL NC-140

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-08 00:00:00 UTC
From: jrobmills@aol.com
Message-ID: <19970608040901.AAA24963@ladder02.news.aol.com>
Source record: 119239

I need the band selector switch knob for my National NC-140. This receiver is a marine blue in color. If you have or know someone who may have this item please email me at Jrobmills@aol.com

Thanx, Jrobmills

4960. Re: FS: HI VOLTAGE -OIL CAPS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-08 00:00:00 UTC
From: Don Wittlich <dwittlic@apci.net>
Message-ID: <339A4B15.1EC3@apci.net>
Source record: 119240

Joe, Have you looked these over to be sure you are not selling anything that contains PCBs (polychlorinated biphenyls) such as Pyranol or Askarel that used to be popular in capacitors and transformers. Because PCBs are regarded as carcinogens, their handling, possible leakage, and legal disposal are a concern. If the capacitors were to contain PCBs, it may even be illegal to sell them. --Don WN9V

Joe Hargis wrote:
>
> Some have minor rusty spots, all + shipping:
> MF VOLTS MFR QTY $(each)
> 50 480 GE 6 8 USED
> 15 2KV SPRAGUE 1 8
> 4 2.5KV SANGAMO 2 3
> 4 4KV " 1 8
> .1 15KV PL.CAPS INC 2 3
> .1 20KV CHICAGE 5 4
> 8 1.5KV GE 4 3
> 2 4KV GE 3 3
>
> contact: Joe WS0E (MO): Joe.7hc@juno.com

4961. FS: YAESU FT-101E HF TRANSCEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-08 00:00:00 UTC
From: jworth@scn.org
Message-ID: <865752549.8953@dejanews.com>
Source record: 119241
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

:::::::: YAESU FT-101E ::::::::
HF TRANSCEIVER

SERIAL NUMBER:

* 7 L 300489 (October, 1977)

STANDARD FEATURES:

* 160-10 meter AM / CW / SSB
* RF speech processor
* Noise blanker
* Original owners manual

YAESU OPTIONS INSTALLED:

* 600 Hz CW filter
* Cooling fan□

To give some meaning to the rating of the condition of this set, I
have assigned a rating in accordance with the Collins Collectors
Association Technical Data Sheet G-0196. In its present condition,
my FT-101E meets all the requirements for EXCELLENT CONDITION as defined
in that data sheet. In addition, the unit meets all original Yaesu
operational specifications.

* No modifications!
* No scratches!
* No stains!
* Never used mobile or portable!

PRICE: $395 (I pay UPS shipping to lower 48 states)

Jacob Worthington
AA4FM
Conway, Arkansas, USA

----------====== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4962. Re: FS: HI VOLTAGE -OIL CAPS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-08 00:00:00 UTC
From: johnmb@mindspring.com
Message-ID: <339a9caa.3458853@news.mindspring.com>
Source record: 119242

Don Wittlich <dwittlic@apci.net> wrote:
If the capacitors were to contain PCBs, it
>may even be illegal to sell them. --Don WN9V
>
Ridiculous.
If they are PCB filled, don't burn them and inhale the fumes
(which would contain Dioxin... whis is the hazard from PCB's, I
believe) ... otherwise they're safe to use....and were for many many
years without the sky falling.
The net police venture far and wide...

4963. Sell YourPhotosNYC.Agency

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-08 00:00:00 UTC
From: Photorep45@ibm.net
Message-ID: <5neeak$f2b$1033@news.internetmci.com>
Source record: 119243

PHOTO PHOENIX INTERNATIONAL

We are an international New York based agency representing amateur and professional photographers in the following areas: Galleries, Business and Organizations, Book Publishers, Paper Products, Consumer Publication, Newspapers & Newsletters Publication, Special Interest Publication, and Trade Publication.
We are seeking photographers who strive for excellence in the aesthetic/ creative and technological world of images, who have the talent to capture the setting and to convey the mood. Your work should reflect a genuine, pervasive interest in photography as a fine art.
Whether your work portrays conservative, experimental, stylish, or innovative themes, your project proposal should be well thought out before submitting to us.
For first contact, please submit a query letter, direct mail flier/brochure, tearsheets, slides, photographs & SASE.
For amateur photographers, send sample photos and/or slides.
TO ALL: Do not send entire portfolio unless we ask for it. If we are not interested, you might not hear from us, so please submit material that does not need to be returned.

Send to:
Photo Phoenix International
33-29 58 Street
Woodside, New York 11377
Tele: Florida Branch-(941) 642-660

4964. Nye-Viking Straight Key

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-08 00:00:00 UTC
From: "James C. Garland" <4CX250B@MIAVX1.MUOHIO.EDU>
Message-ID: <339AD6BD.18D0@MIAVX1.MUOHIO.EDU>
Source record: 119244

Hi Gang,

I'm thinking of buyin a Nye-Viking straight key. Anybody got any idea what a fair price would be? I don't know much about the key, except that it's in excellent condition, seems well made. the contacts are concealed in the base, with the lever arm pushing on a little rod that actuates the mechanism.

73,

Jim W8ZR

4965. FS: /\/\otorola Service Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-08 00:00:00 UTC
From: subbustr@whidbey.net
Message-ID: <5neo7t$64a@news.whidbey.com>
Source record: 119245

ANTIQUE SERVICE MANUALS -1966 or older

(1) Motorola PT 300 Series Handie-Talkie/132-174mhz/2+5 w
(3) Motorola T1200A Series Remote Control Console
(7) Motorola Handie-Talkie/Model #H23DCN-1000A/1.4 w 132-174mhz
(1) Motorola Dual Squelch-"Private Line"Base Station148-174mhz/ 60w
(1) Motorola MOTRAC mobile/136-174mhz/40w U43MHT-31XXA
(1) Motorola MOTRAC mobile/136-174mhz/25w U43HHT-11XXAP
(1) Johnson Messenger 106 Model #242-106
(1) Johnson Messenger 303/333 Model #242-151

ALL MANUALS ARE $4.00ea + shipping
Buy ALL (16) for $50.00 shipping included !!
NOTE: THESE ARE ORIGINAL MANUALS - NOT PHOTOCOPIES

Plse reply via email on the "ITEM (s) #" you are inquiring about plse.
M/O via US FUNDS. Shipping via USPS Priority (CONUS) Shipping to
CANADA may require additional postage. Shipping quote avail. I can
"SCAN" a "PICTURE" or photo if required. (WIN 95) O/S .
Any questions plse email. Thanks updated 6Jun97

Oak Harbor,WA
98277
subbustr@whidbey.net
de VE7-LFA/W7

4966. YAESU 901DM HF with tuner,keyer,SSB filters +

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-08 00:00:00 UTC
From: childoking@aol.com
Message-ID: <19970608192701.PAA22553@ladder02.news.aol.com>
Source record: 119246

YAESU 901 DM (deluxe Model) HF 160/80/40/20/15/10a/10b/10c/10d/WWV with 11 meter mod! 100W.
SSB/FM/AM/CW/FSK.
Bright red LED Frequency display.
All solid state plug in modular boards with (2) tube, smooth finals. Tuner and finals match wide range of Antennas.
VOX. Keyer. APF CW filter. SSB notch filters. Noise Blanker. Plugs right in to AC or easy to wire for DC (AC/DC internal). Operation manual included!
Easy connections on back for patch or transverters unit (6m,2m,440).
Save big time because this highly sensitive rig has a built in AC or DC power supply, Tuner, Keyer,VOX, Current meter, SSB and CW filters, 11 mod, and optional transverters. Unbeliveable nice signal and recieve charateristics. After all, it's a YAESU. All for only $429 plus $25 shipping UPS to your front door. If you prefer COD add $49 for shipping.

4967. Freq Meas

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-08 00:00:00 UTC
From: Bob Miller <bmiller@calweb.com>
Message-ID: <339B0E92.17B4@calweb.com>
Source record: 119247

Hi Mates,

I noticed with some dissapointment that the Boat Anchor
FMT was not well supported. I missed it as well due to family
and honey dues. Perhaps if the AM contingent got into the
process we could have our cake and eat it as well.
I like the idea of restricting the measurement mechanism to
tube type test equipment and the BC221/LM XX and other variations on
those themes makes for a lot of fun. I would propose that perhaps the
blokes who frequent the AM sectors of the phone bands act as the
primary source and at specifit times and days those folks who want to
do an FMT could do so in real time while the AM signal source just
chatted along. I am sure there are a few of the AM dudes who have
synthesized signal sources locked to either cesium or rubidium sources
or even a well disciplined crystal standard that would be happy to strut
their stuff as the source signal.
Give it some thought folks. I would enjoy the FMT on a more
frequent basis and it would also help me rationalize my collection of
221s, LMs, and my pride and joy Lavoie LA70.

What say all?

73

Bob, KE6F

4968. WTB: Manual (or copy) for IG-42 Signal generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-08 00:00:00 UTC
From: dussault@vipxlnet.com
Message-ID: <339b0d99.20743963@news.bellglobal.com>
Source record: 119248

Hi!
I bought a nice Heatkit IG-42 signal generator, I am now looking for
a manual or a copy. Can anybody help?
VE2ATD.

4969. Re: FS: Johnson TR switch $30

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-08 00:00:00 UTC
From: dmoorman@interaccess.com
Message-ID: <dmoorman-0806971514180001@d107.dialnet1.interaccess.com>
Source record: 119249
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

In article <5nd9gb$rh9$2@news9.gte.net>, John Hurst <hurstjsj@gte.net> wrote:

>FS, E.F. Johnson TR switch #250-39. I have two of these. Need power
>cords, untested but appear to be in vg condition. $30 ea. + split UPS.
>Thanks. John, KU6X

From the Department of Unsolicited Testimonals:

I have used a Johnson TR switch for many years and it works very well.
Great for QSK!

Dave, K9SW

--
Dave Moorman Be big, don't belittle!
Downers Grove
Illinois, USA
http://homepage.interaccess.com/~dmoorman/index.html

4970. Re: WTB: Ranger Modulation Xfmr

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-09 00:00:00 UTC
From: grimm@Zalison.sbc.edu
Message-ID: <339e7456.187027564@alison.sbc.edu>
Source record: 119100

On Mon, 09 Jun 1997 02:10:04 GMT, dhall@jps.com (Doug Hall) wrote:

>Hi gang,
> I've managed to smoke the modulation transformer in my Johnson
>Ranger. It died this afternoon right at the end of a long AM QSO on
>40m. Does anyone know where I can buy a replacement? Anyone got a
>junker Ranger? Is there another transformer that will work in its
>place? Any help is appreciated.
>73,
>Doug Hall, KF4KL
>JPS Communications, Inc.

Hi Doug,

Sorry to hear your tale of woe. You may find one from a junker, but
if not you may try http://www.pwdahl.com/ . Be prepared for sticker
shock.

73,

Ken K4XL
(to reply remove the Z from my address in the header)

4971. Re: June 15th - Father's Day Hamfest

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-09 00:00:00 UTC
From: "Christopher A. King" <cking4@ford.com>
Message-ID: <339C6F36.4C4A@ford.com>
Source record: 119101
Cross-posted to: rec.ham-radio,rec.ham-radio.packet,rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.amateur.swap,alt.ham-radio.amtor,alt.ham-radio.binaries,alt.ham-radio.dxing,alt.ham-radio.fm,alt.ham-radio.hf,alt.ham-radio.mods,alt.ham-radio.morse,alt.ham-radio.nocode,alt.ham-radio.packet,alt.ham-radio.rtty,alt.ham-radio.slowscan,alt.ham-radio.spread,alt.ham-radio.ssb,alt.ham-radio.vhf-uhf

dmoorman@interaccess.com wrote:

> The Web page sez it's in Macedonia, Ohio.

They usually have one in Monroe, MI at the county fairgrounds on
Father's Day as well...

C.K.

4972. Re: Hallicrafters S-38E Info?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-09 00:00:00 UTC
From: "Christopher A. King" <cking4@ford.com>
Message-ID: <339C6D73.21BD@ford.com>
Source record: 119102

Thomas J. McGuire wrote:

> Bought this rx from the local thrift store ($5). Very clean,
> works. Great fun, takes me back to my youth, I guess. Even
> has a BFO and find I still can copy code! Wondering when
> these were made (S/N 224742)? Guess some attempt at align-
> ment would help (saw the advice to S-40 owner). Will Radio
> Shack contact cleaner quiet the slightly noisy pot and
> switches? How's it differ from the S-38C? Did I see somewhere
> a collector's guide to Hallicrafters gear?

If it's cosmetically clean and all of the original knobs and such are intact, it was a steal at that price... nice catch!

I think that the "E"s were made around the late '50s to early '60s or so. They came in grey hammertone, blue, mahogany, and blond finishes (not completely sure about the grey, though).

The switches and controls can be cleaned as you've indicated. The slide switches will probably need more than just spray cleaning, though. If you're real careful, you can pull back those tabs holding the phenolic bottom in place, and drop the sliders and rails out to clean manually (a coarse pencil eraser stick or a Q-tip soaked in solvent should work)... those contacts are basically open, and they usually get oxidized with a heavy black coating that spray cleaner will not penetrate on its own. The volume controls usually just get dust mixed into the track lubricant, and the cleaner will usually take care of that if the track itself is worn out (in which case the control will have to be replaced). Note also that the rotational feel of the volume control may change slightly after cleaning; sometimes the lube also acts as a dampener to smooth out the feel a bit. If possible, you might want to try and remove the control and switches for cleaning, in order to avoid getting that lube all over the inside of the chassis (not a fun clean-up job, that). The control will dismount, but the switches may be riveted in place.

You might also want to get a set of NOS tubes for it; Antique Electronic Supply has them fairly inexpensive, and they replace bad ones shipped out for free, no questions asked (I *really* like them because of this).

The alignment probably just needs some touching up. You can peak the IF on a local MW station (best would be a weaker regional or local station with a consistent daytime signal),

and tweak the trimmers to track the dial pointer properly for all four bands. The fourth band will be the toughest, as reception here (12-30MHz or so) is kind of dicey to begin with, and a lot of "All-American 5" (i.e. 12BA6, 12BE6, 12AV6, 50C5, 35W4) superhets such as the S-38 tend to lose a bit of sensitivity in this range, as stuff like stray capacitances and inductances and inherent tube limitations begin to take effect. You should be able to get it pretty close with one evening's worth of effort, though, and not have to ever mess with it again unless RF/IF tubes are changed.

As long as you've got the cover off, it's worthwhile to clean the inside of the dial glass and such as well. Gives the radio a bit of a facelift, and rejuvenates its appearance.

> Any tidbits about this item appreciated. Realize this is a
> pretty mundane item among you BA fans. Just dropped by for
> a little info.

Think of it as a boatanchor for a raft or a canoe... :^) S-38s are cool.

C.K.

4973. Boatanchors FAQ (Frequently Asked Questions)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-09 00:00:00 UTC
From: nick@cs.unc.edu
Message-ID: <5nhj34$a4h@altair.cs.unc.edu>
Source record: 119103

rec.radio.amateur.boatanchors FAQ

On the Web at:
http://www.cs.unc.edu/~nick/rrab.faq.txt

Rough Draft Rev 0.30
Last updated 23 April 1997

(Help us out - we'll stuff in info when we get it
send corrections and additions to nick@cs.unc.edu)

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Where can I get tubes & parts ?
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Where can I get a Boatanchor ?
Epilog

Credit - Rick Stealey K2XT got rec.radio.amateur.boatanchors created
as an official newsgroup. The original boatanchors e-mail list was
created by Jim Lockwood KM6NK, and is currently managed by
Jack Hill W4KH -- its high signal-to-noise ratio should be
an inspiration.

Much of this FAQ was put together by John Brewer WB5OAU/4 for
the original boatanchors e-mail list. Other info has been gathered from
various sources by Michael Crestohl W1RC and Nick England KD4CPL.
A big Thank You to all who have contributed !

Disclaimer - While we believe this info is reasonably correct, all
responsibility for use of this info is yours, not ours.
BE CAREFUL - Boatanchors are heavy and contain lethal voltages !!

Why Boatanchors ?

Some may question the desire for 80 pound receivers and
100 pound transmitters, both with filaments sitting there
getting hot and wasting power in this day of microprocessor
based, mega-memoried miniaturized transceivers! Although
modern radios are extremely good at what they are designed
to do, they are about as interesting to operate as a
toaster oven. They have no soul.

Additionally, many find a zen-like feeling in taking an
old, misused ratty old radio and carefully restoring it
back to health. Like cars of the era, boatanchor radios
were made to be worked on, modified, and tinkered with.
Many think of it as Real Radio in this era where fixing
a transceiver is accomplished by boxing it up to send to
the manufacturer for a custom VLSI chip replacement.
Indeed, a warm soldering iron is almost a requirement
for operating a vintage station.

Others claim that boatanchors SOUND better than their
silicon descendents, and this is generally true. The
audio from a Hammarlund or National receiver, or a
Johnson transmitter can sound much better than the
300mW audio coming out of the 2" speaker in the
typical transceiver.

Watching the flicker of 807 modulators in a Viking I
as you speak into a D104 mic, is certainly more stirring
on a winter night than considering hole and electron
flow.

If truth be known, much, if not all of the above, although
true, are merely justification for the insatiable hunt
for more and more of these old boxes, simply because they
are just too NEAT to have and operate!

What are Boatanchors?

Big. Heavy. Old. Fun.
"Boatanchor" is a fond term for vintage tube-type ham radio and
communications gear. Manufacturers like Hallicrafters,
Hammarlund, National, Johnson, RME, Heath, Collins, etc.
made this gear roughly through the mid 1960's. Also included is
tube-type military radio gear, homebrew gear, station accessories
like microphones and keys, and test equipment of that period.

What is this newsgroup for?

The polite discussion of boatanchor related topics:

Restoration, Repair, Operation, Collecting, Historical info,
Parts sources, Legends and Lore, Vintage operations,
Vintage station accessories (keys, mikes, etc.)
Boatanchor ONLY buy/sell/swap

Who is welcome here ?

ANYONE interested in Boatanchors.
Hams, Non-hams, SWLs, military surplus fans, etc.
Newcomers, old-timers, thrill-seekers.
Men, Women, Boys, and Girls of all ages.
Commercial posters sticking to boatanchor topics

What is this newsgroup NOT for?

Newer equipment (use rec.radio.amateur.equipment)
Vintage broadcast and phono gear (use rec.antiques.radio+phono)
Vintage audio gear (use rec.audio.tubes)
Vintage solid-state gear (try the VSS list -
Send e-mail to listserv@fablotz.min.net.
Put "subscribe vss" in the message body)
Homebrewing with modern technology (use rec.radio.homebrew)
Non-boatanchor buy/sell/swap posts (use rec.radio.swap)
Antennas (use rec.radio.amateur.antennas)
General ham info (use rec.radio.amateur.misc)
Code vs No-Code (use rec.radio.amateur.policy)
Flames (use alt.flame)

Where can I find out more about Boatanchors?

Magazines

Electric Radio
Devoted to boatanchors. Interesting articles on
equipment, people, and companies. Highly recommended !
Lots of want ads - all for boatanchors.
14643 County Road G
Cortez, CO 81321-9575
970/564-9185
US Rate -- $38/yr 1st class; $28/yr 2nd class

Hollow State Newsletter
(primarily R-390, R-388, SP-600 heavy metal rcvrs)
Ralph Sanserino
P.O. Box 1831
Perris CA 92572-1831
74041.2430@compuserve.com

AM Press Exchange
The "original" AM and boatanchor newsletter. Has been
rather slim in content of late, but interesting to get
if you already get Electric Radio. Irregularly.
2116 Old Dover Rd.
Woodlawn TN 37191

Antique Radio Classified
Primarily for collectors of vintage broadcast radios, but
includes some communication gear coverage.
Tons of Classified Ads
http://www.antiqueradio.com/
P.O. Box 2-V75, Carlisle, MA 01741
TEL: (508) 371 - 0512 || FAX: (508) 371 - 7129
E-MAIL: ARC@antiqueradio.com

The Collins Journal
technical articles, restoration tips, free boatanchor ads, and
up-to-date information about Collins restoration and collecting.
David A. Knepper, W3BJZ
Post Office Box 34
Sidman, PA 15955

Magazine Index -
---
indexes (indices) to old issues of QST, 73, Ham Radio, CQ
also an index of equipment reviews
hard copy or floppy disk versions
DiDah Publishing
PO Box 7368
Nashua, NH 03060
603-878-3628
also sold by ARRL I think

Books

(most available from Electric Radio, some from W7FG, Some from
Antique Electronics Supply))

- comprehensive guides usually have list of features, freq. coverage,
years produced, cost when new, tube line-up, and a photo for
each model

Communication Receivers, The Vacuum Tube Era, 3rd ed.
(comprehensive guide)
by Raymond Moore
avail from Electric Radio

Transmitters, Exciters, and Power Amplifiers
(comprehensive guide)
by Raymond Moore
avail from Electric Radio

Tube Type Transmitter Guide
(comprehensive guide)
by Eugene Rippen
from Sound Values
Box 9
Auburn, CA 95604

Shortwave Receivers Past and Present (second edition)
(comprehensive guide - great photos and info)
by Dave Osterman
Universal Radio
Reynolds, Ohio
1-800-431-3939
dx@universal-radio.com

Ham Equipment Buyers Guide Vol I 1945-1972
(comprehensive guide - poor photos)
by Alton L. Brand
order from Barbara Brand Wixon
189 Kenilworth Ave
Glen Ellyn IL 60137
(advertised in Ham Trader Yellow Sheets)

Radios by Hallicrafters
(comprehensive guide - great photos and info)
by Chuck Dachis
avail from Electric Radio

Pocket Guide to Collins Amateur Radio Equipment
(comprehensive guide - good photos)
by Jay H. Miller KK5IM
http://www.teleteam.net/~jmiller/jbooks.html
avail from Electric Radio

The Racal Handbook
(review of Racal communication gear 1956-75)
by Rinus Jansen
from GC Arnold Partners
9 Wetherby Close
Broadstobe, Dorset BH18 8JB England

Heathkit: A Guide to the Amateur Radio Products
(comprehensive guide - great photos and info)
by Chuck Penson WA7ZZE
http://comped.sci.mus.mn.us/heathkit.html
avail from Electric Radio

Compendium of Heathkit Radios
(reprints of Heath ads and catalogs)
by Marty Drift WB2FOU
from W7FG books 1-800-807-6146
http:///www.w7fg.com/books.html

Heath Nostalgia
(Heath company history - not an equipt. guide)
by Terry Purdue K8TP
4320 - 196th SW
Suite B-111
Lynwood WA 98036

Oscilloscopes, Selecting and Restoring a Classic
(Tektronix comprehensive guide - photos and info)
by Stan Griffiths
avail from Electric Radio

Clubs

AWA - Antique Wireless Association
Box E, Breesport, NY 14816
(607) 739-5443 FAX (607) 796-6230
http://www.vivanet.com/freenet/a/awa/

Collins Collectors Association
P. O. Box 840924, Pembroke Pines, FL 33084
send e-mail to Chuck Rippel WA4HHG <crippel@exis.net>
http://www.teleteam.com/~jmiller/cca_html/ccahome.html

AM International
Box 1500
Merrimack NH 03054-1500

The Eddystone group
c/0 Graeme Wormald
15 Sabrina Drive
Bewdly
Worcestershire
DY12 2RJ

Mailing lists

BOATANCHORS (the original)
(for serious, dedicated, boatanchor-lovers)
Subscription is $12.00 per year after a brief trial period.
Send an email to: ListProc@thePorch.com
Leave the "Subject:" blank.
In the msg put: subscribe boatanchors <your full name & call>
You will get a confirmatory reply and a welcoming message.

BOATANCHORS II(new, not affiliated with the original)
Send an email to: listserv@listserv.tempe.gov
Leave the "Subject:" blank.
In the msg put: subscribe boatanchors <your full name & call>
You will get a confirmatory reply and a welcoming message.
archives at http://www.tempe.gov/archives/

GLOWBUGS (homebrewing tube-type radio gear)
Send an email to: majordomo@www.atl.org

Leave the "Subject:" blank.
In the msg put: subscribe glowbugs <your full name & call>
You will get a confirmatory reply and a welcoming message.

OTRIG (Amateur Radio Equipment no longer in production)
Send e-mail to listserv@fablotz.min.net
in the body of your message have: subscribe otrig

HEATH
Send an email to: listserv@listserv.tempe.gov
Leave the "Subject:" blank.
In the msg put: subscribe heath <your full name & call>
You will get a confirmatory reply and a welcoming message.
archives at http://www.tempe.gov/archives/

COLLINS
Send an email to: listserv@listserv.tempe.gov
Leave the "Subject:" blank.
In the msg put: subscribe collins <your full name & call>
You will get a confirmatory reply and a welcoming message.

BASWAP (sell/buy/trade boatanchors only)
Send an email to: majordomo@foothill.net
Leave the "Subject:" blank.
In the msg put: subscribe baswaplist
You will get a confirmatory reply and a welcoming message.

Some WWW sites of interest - follow their links for more

Boatscape! Lots of great pix and info
http://www.mindspring.com/~johnmb/

Virtual Collins museum
http://www.users.fast.net/~wa3key/collins.html

Virtual Heath museum
http://www.cyberventure.com/heath.html

Virtual Swan museum
http://www.pcs.mb.ca/~standard/

Hammarlund collection
http://home.aol.com/sp600

Drake Web Based Message Board
http://www.baltimorenews.com/wwwboard/drake/

Military Equipment List
http://telalink.net/~badger/millist/index.html

Boatanchor collection
http://ouvaxa.cats.ohiou.edu/~post/pix/ba.html

Boatanchor ham shack tour
http://home1.gte.net/nq5t/index.htm

Homebrew vintage gear
http://members.aol.com/caschwark/homebrew.htm

Homebrew tube gear
http://www.epas.utoronto.ca:8080/~brucerob/glowbugs/glowbugs_bib.html

Vibroplex Keys
http://www.la.ca.us/frandy
http://www.vibroplex.com

rec.antiques.radio+phono FAQ site
http://www.cis.ohio-state.edu/hypertext/
faq/usenet/antiques/radio+phono/faq/top.html

ftp://rtfm.mit.edu/pub/usenet/
rec.antiques.radio+phono/

sci.electronics FAQ site
?

QCWA museum
http://www.efn.org/~qcwa/qcmuseum.htm

ARRL site
http://www.arrl.org

Book Summary - courtesy of Michael Crestohl, W1RC w1rc@amsat.org
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1. RCA Receiving Tube Manuals. I have several editions in my library because older tubes were deleted and newer ones added between editions. I won't list all the tube manuals in my library but they are spaced out over three-four year intervals. The latest one I have is RC-25 which is dated 1966 and has 607 pages. Availability: Hamfests & shows $5.00 to $15.00

2. RCA Transmitting Tube Manual - 1962, 320 pages includes the lineup of transmitting tubes including the venerable 807, 6146, 811A, etc. Availability: scarcer than the Receiving Tube manuals but I've seen them around - $5 - 15.00

I believe both these manuals have been reprinted and are sold by AES in Tempe AZ.

While on the subject of tubes....

3. Tube Lore, Ludwell Sibley 1996 ISBN: 0-9654683-0-5 $19.95 available from author (Flemington NJ 08822). 186 pages. Excellent reference source on the subject written for collectors and vintage radio buffs. Features cross-reference on tube types and general essays on tubes.

4. Elements of Radio, (William) Marcus & (Abraham) Marcus. 3rd Ed. 1953 771 pages. Prentice-Hall Library of Congress Catalog No. 53-8544

A classic text that focuses on radio receiving theory. Very well written and presented. Good first text on BA technology. Availability: Should be easy to find at any vintage/antique radio show - $5 - $20.00

5. Radio Servicing - Theory and Practise, (Abraham) Marcus, 1954, 794 pages, Prentice-Hall. Library of Congress catalog number 53-9729. A good second text that follows on Elements of Radio. Quite thorough in its coverage. Availability: same as Elements of Radio.

6. Elements of Radio Servicing 2nd Ed. (William) Marcus and Levy, 1964, 566 pages. McGraw-Hill Library of Congress catalog number 54-9698. Its very interesting that the "other" Marcus collaborated with another author to write a similar book. As with Radio Servicing - Theory and Practise it is focused on radio receivers with emphasis on broadcast radio repair and troubleshooting. Availability: same as Elements of Radio.

Here are four US Army TMs that I think are really good for learning about Boatanchor technology: I found these to be of particular help when learning about this stuff back in the 1960s.

TM11-4000 - Troubleshooting and Repair of Radio Equipment. April 1958, 177 pages. R-390 enthusiasts will especially want to get this book if they can as it uses that receiver as the "sample", although not actually identified as such. As it was written for soldiers it is clearly presented and covers receivers and transmitters. One of my favorite texts.

TM11-662 - Basic Theory and Application of Electron Tubes. February 1952. 215 pages.

TM11-664 - Theory and Use of Electronic Test Equipment. February 1952. 158 pages. Covers meters, tube testers, signal generators, etc. One of the neat things I like about this book is it details the venerable mil surplus test gear like the URM-25D, TV-7(*) and other equipment of the era. Very important book for any BA fan.

TM11-665 - CW and AM Transmitters and Receivers, Spetember 1952, 274 pages. Another essential book to have. Title is self-explanatory. Another personal favorite.

On availability: These may be found for a few dollars at flea markets and vintage shows if you're very lucky. They are otherwise hard to find. I don't know if they are available through NTIS. I've seen them go for $15.00 to $20.00 a copy. They're well worth it.

There are other military TMs that teach DC, AC theory, antenna/propagation, power supplies, etc in this series but I have omitted them because they are really generic and not Boatanchor-specific. However, if the editor feels they should be included I will be glad to provide a description of them. The Navy also has an excellent set of manuals that accomplish the same purpose and are quite excellent as are all Navy technical manuals.

Finally, there's Fundamentals of Single Sideband published in 1959 by
Collins Radio Company. This book is quite technical and detailed on
the subject written by the engineers who designed and developed SSB.
There is not a picture of any of their amateur line in the book although
the theory certainly applies to any filter-generated SSB transmitter.
Its about 200 pages with lots of charts and diagrams. Availability is
very scarce and I've seen them priced from $50.00 and up. I believe there
was a reprint in the 1970s and these may be found at a much lower price.
The original is a large paperbound book with bright yellow covers.

The titles above only represent a portion of my radio library and I have
selected them as my favorite books of interest to Boatanchor enthusiasts.
I have several other titles from the 1940s and earlier but did not list these
as I do not feel they meet the criteria for this purpose, ie: the
technology is pre-BA and falls more into the realm of antique equioment.

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provided credit is given.

Where do I find Boatanchors on the air ?

HF AM hangouts - 1885, 1995, 3885, 7295 KHz (East Coast of US)
1925, 3870, 7295 KHz (West Coast of US)
14.286, 21.40-21.45, 29.0-29.2 MHz

HF CW hangouts - lots of places, particulary 3579.545 KHz

VHF AM info
http://rob.acol.com/wwwboard/radio/ham/vhf-am/

6m AM - 50.4 MHz

2m AM - it varies, 144.4 MHz is common

Nets
Boatanchor CW net - NA4G net control - Saturday nights (US time)
QTR 0200Z QRG 7050.500 KHZ (West Coasters needed)
QTR 0300Z QRG 3579.545 KHZ (this is the main gathering)
QTR 0400Z QRG 1802.500 KHZ (Top banders needed)
QTR 0500Z QRG 3579.545 KHZ (glowbugs and Hartleys)
QTR 0600Z QRG 3579.545 KHZ (any West Coasters welcome).

Call: CQ BA CQ BA DE yourcall K

Antique Tube Type Net
(Formerly the Drake & Antique Tube Net)
3865 KHz Saturday 2000 EST

West Coast AM nets
3870 KHz 1330-1630 PST informal
1925 KHz 2000 PST Thursdays
3870 KHz 2130 PST
3870 KHz 2100 PST Swap Net

3870 KHz 0800 PST Saturdays

West Coast Swap Nets
7240 12:30 PST Saturday and Sunday
3915 9:30 or so Sundays

Midwest Swap Meet
3913 kHz Sunday at 0830 CST (Northstar Traders Net)

West Coast Vintage SSB net
3835 KHz 0800 PST Sundays

East Coast AM Old Military Radio Net
1995 KHz Saturday 1000Z in the winter
(moves to 75m after sunrise)
3885 KHz Saturday 1000Z in the summer

West Coast Old Military Radio Net
3990 KHz Friday 2200 PST
3990 KHz Saturday 0800 PST

Northeast AM Swap Net
3885 KHz Thursday 1930 EST

Southeast AM Nets
3885 KHz Sunday 1400 EST
3885 KHz Tuesday 1930 EST Swap Net (net control WA4KCY)

Northwest AM Nets
3875 KHz daily 1500-1700 PST
3875 KHz Sunday 1500 PST Swap Net

Vintage SSB net
14.293 MHz 1900Z Sundays (net control WB0SNF)

Heathkit net
14.293 MHz 2030Z Sundays (net control WB6LRG)

"Radios That Glow in the Dark" net
7240 KHz immediately after the West Coast Swap net
on Saturdays and Sundays

Collins Collectors Association Nets
Sunday at 2000Z on 14.263 MHz (Technical and Swap)
Tuesday at 0100Z on 3805 (informal ragchew)
Thursday at 0100Z on 3875 (informal ragchew)

Collins Swap and Shop Net
Tuesday at 2000 EST on 3955 (swap meet)

DX-60 net (net control N8LUV)
3880 KHz 0800 EST Sunday
7290 KHz 1400 EST Sunday

Swan Users Net
14.250 MHz Sunday 1600 CST

AWA
Sunday:
7244 KHz. SSB, noon EST (N4FS),
3837 KHz. AM, 4 PM EST (W2ZM & W2AN)
Tuesday:
14274 KHz. SSB, 2:30 PM EST (KC3YE & W0FXY)
3837 KHz. SSB, 8 PM EST (N4FS)
Mon., Wed. & Fri.
3867 KHz. 9:30 AM EST(W2SHN)
CW:
7050 KHz. Daily, 4 PM EST
7050 KHz. First Wed. of each month, 8 PM EST

Canadian Boatanchor Net
3745 Saturday 1500 EST

JA AM Net
14.190 MHz 0100Z Saturdays and Sundays (net control JA1DNQ)

Summary - courtesy of Gene Rippen:

FREQUENCIES OF INTEREST TO BA'ers
These are BA nets, Calling Frequencies for BA'ers and Swap Meets.
No Guaranty of accuracy, I have not tried them all.
NOTE: The time is UTC.

BAND FREQUENCY S M T W T F S U. TIME DESCRIPTION
---
160 1.803000 X X X X X X 04:00:00 VINTAGE CW
160 1.885000 X X X X X X X AM HANGOUT
160 1.930000 X 03:00:00 VINTAGE, NOSTALGIA
160 1.945000 X 07:00:00 VIN. AM, GREY HAIR NET, 07: WINTER
80 3.579000 X 05:00:00 VINTAGE CW
80 3.580000 X X X X X X X CW BA HANGOUT
80 3.805000 X 01:00:00 COLLINS INFORMAL
80 3.808000 X X 14:00:00 COLORADO AM NET, INFORMAL
80 3.835000 X 16:00:00 VINTAGE, CALIF. EARLYBIRD NET
80 3.837000 X 21:00:00 AWA VINTAGE AM
80 3.837000 X 01:00:00 AWA VINTAGE SSB
80 3.855000 X 22:00:00 ARIZONA AM NET
80 3.865000 X 01:00:00 DRAKE & ANTIQ. TUBE SSB
80 3.867000 X X X 02:30:00 AWA AM NET
80 3.870000 X 16:00:00 WESTCOAST AM MEET AND SWAP
80 3.870000 X X X X X X X 05:30:00 WESTCOAST INFORMAL AM MEET
80 3.875000 X X X X X X X 23:00:00 NORTHWEST AM NET
80 3.885000 X X X X X X X AM HANGOUT FREQUENCY
80 3.885000 X 19:00:00 SOUTHEAST VINTAGE SWAP NET
80 3.885000 X 00:30:00 EASTERN AM SWAP NET
80 3.885000 X 00:30:00 SOUTHEAST VINTAGE SWAP

80 3.915000 X 17:30:00 SWAP MEET, ON SSB
80 3.955000 X 01:00:00 COLLINS SWAP, EASTERN
80 3.990000 X 16:00:00 WESTCOAST MILITARY COLLECTORS
80 3.990000 X 06:00:00 WESTCOAST MILITARY COLLECTORS
40 7.050000 X X X X X X X 09:00:00 AWA VINTAGE CW NET
40 7.050000 * 01:00:00 1ST WED. OF MO., VINTAGE CW
40 7.050000 X X X X X X X 02:00:00 VINTAGE CW
40 7.116000 X WESTCOAST 40M VINTAGE SSB
40 7.240000 X X 20:30:00 VINTAGE SSB AFTER SWAP NET
40 7.240000 X X 20:30:00 WESTCOAST SWAP NET
40 7.244000 X 17:00:00 AWA VINTAGE SSB
40 7.250000 X 21:00:00 SWAP NET
40 7.290000 X 19:00:00 AM ENTRY LEVEL GEAR (DX-60?), EAST
40 7.295000 X X X X X X X AM HANGOUT FREQUENCY
20 14.050000 X 21:00:00 VINTAGE CW, SPEED NOT IMPORTANT
20 14.290000 X X 01:00:00 JA1DNQ AM NET
20 14.250000 X 22:00:00 SWAN NET, CENTRAL U.S.
20 14.263000 X 20:00:00 COLLINS USERS NET
20 14.274000 X 19:30:00 AWA SSB VINTAGE NET
20 14.275000 X 22:00:00 HEATH USERS AM & SSBB
20 14.286000 X X X X X X X AM HANGOUT FREQUENCY
20 14.286000 X X X X X X X 01:00:00 WESTCOAST AM NET
20 14.293000 X 19:00:00 VINTAGE SSB NET
15 21.425000 X X X X X X X AM HANGOUT FREQUENCY
10 29.000000 X X X X X X X 29 - 29.2 AM WINDOW
10 29.100000 X X X X X X X AM HANGOUT FREQUENCY
6 50.125000 X X X X X X X SSB CALL FREQUENCY
6 50.400000 X X X X X X X K1JCL AM REPEATER 50.4 IN, 50.5 OUT
6 50.400000 X X X X X X X AM BA HANGOUT FREQUENCY
6 50.400000 X 03:00:00 ARIZONA AM NET
6 50.400000 X X 04:00:00 NORTHWEST AM NET
6 50.400000 X 04:00:00 SO. CALIF. AM NET
6 50.525000 X X X X X X X FM SIMPLEX CALLING FREQUENCY
6 50.580000 X X X X X X X FORT WAYNE AM NET
2 144.100000 X X X X X X X CW CALLING FREQUENCY
2 144.110000 X X X X X X X CW CALLING FREQUENCY
2 144.200000 X X X X X X X SSB CALLING FREQUNCY
2 144.400000 X X X X X X X AM BA HANGOUT FREQUENCY
2 144.400000 X X 04:00:00 NORTHWEST AM NET

How can I practice Safe Boatanchoring ?

This is a genuine concern! Boatanchors have Real Voltage
present in them! Lethal voltages. You will find that
capacitors really DO store charge! None of this wimpy
12 volt stuff!

Get back in the habit of discharging any capacitors that
are lurking under the hood. Keep one hand in your pocket
when working on a hot radio. Be REAL careful and THINK THINK

THINK before twiddling with a boatanchor that must be
powered up and worked on.

It is SO easy to get used to working on solid state equipment
and not worrying about Real Voltages... don't do this!

Also, many older radios are not fused... receivers are good
examples of these. I generally replace the line cord
(they usually need it anyway) and either put an in-line
fuseholder, or some of the Heath-type fused plugs in the
radio. Better still, replace the 2-wire plugs with a more
modern 3 wire plug. Barring that, ensure that you strap
every cabinet with healthy sized cable, to a common
station ground. This will prevent _you_ from becoming the
cable between two pieces of gear at different cabinet potentials.

Fires are nice to have burning on winter evenings
but not when they are on top of your operating desk.

Speaking of operating desks, you will become good at carpentry
if you spend much time as a boatanchor operator. You will
quickly discover that the table you used to operate your
tranceiver is way too small, and waaayyyy too wimpy to support
a growing boatanchor station!

How do I restore a Boatanchor ?

This subject could easily fill many pages.
There is a lot of really good info from Hank Van Cleef in the
rec.antique.radio+phono FAQ:

http://www.cis.ohio-state.edu/hypertext/
faq/usenet/antiques/radio+phono/faq/top.html
ftp://rtfm.mit.edu/pub/usenet/
rec.antiques.radio+phono/

Below are just some common topics.
The newsgroup is a good place to ask about other issues.
Remember the radio that stares at you from
your bench is old. There are not many around. Take that into
consideration as you proceed through the process. If you
erase the dial marking on your receiver by cleaning it
with Windex, you likely will not find another at Radio Shack.
Take your time and enjoy. The journey to a working boatanchor,
like life, is the _point_ not a process. You will say less
nasty words if you take your time.

Some general restoration tips:

* Check fuses before powerup. Many 'anchors will have the
wrong value fuse in it. Checking the fuse before purchase

is a good thing to do too. If it's open, you at least know
what you are getting into.

* Check the resistance from power line to chassis before
powerup. Most boatanchors have bypass capacitors from the AC lines to
chassis and these sometime have deteriorated. Replace with caps made
for AC line bypass applications (available from Digi-Key, etc.)

* Power up old radios gently. Plugging it into the wall and
turning it on is not gentle! Bringing it up slowly to operating
voltage with a Variac so that electrolytics can "form"
is gentle.

* Don't trust that the tubes that are in the sockets are the
correct tubes. Check them against the schematic. If you
don't have a manual (and even if you do) note which socket
the tube came from so that you can replace them correctly.

* Don't clean tubes with water. The marking on the glass
will likely come off with one good swipe of a water dampened
cloth.

* Assume many electrolytic and paper caps are bad. Check them.
Paper caps should read "infinite" ohms on your ohmmeter.
Electrolytics should read a very high value after settling.
Paralleling a known good electrolytic is often a good way to
check an electrolytic.

* Check high resistance, and high wattage resistors for
correct value.

* Nifty tools to have are flux brushes, for cleaning nooks
and crannys. Windex is nice for cleaning chassis.
Qtips are good to have too.

* NEVER clean dial markers or drums. If you do, assume that
they will wipe away never to be seen again. You WILL say
bad words if this happens!

* WD40 or Scotts Liquid Gold (my favorite) applied to a clean
wrinkle finish will do a great job of restoring the lustre.
Works well for knobs too!

* Never use WD40 or Scotts Liquid Gold on anything until you
have tried it on a non-visible part of the cabinet to make
sure it won't dissolve anything.

* It is a poor job that doesn't require at least one new tool !
From Ed Zeanski-
- adjustable knurl wrench for removing knurled toggle switch
nuts -
Techni-Tool Phone 215-825-4990
5 Apollo Rd, Box368 sales 941-2400
Plymouth Meeting, PA fax 828-5623

19462

These folks listed 2 adjustable knurl wrenches, 1/2" and 5/8",
for $13.20 ea. My catalog is a year old so the price might
have changed. The collet in each allows 1/16 adj to allow for
finish thickness. Brand is listed as "Knurl-Tite",
stock# 388WR014 for the 1/2" and #388WR016 for the 5/8".

Commercial restoration & repair: (also see ads in Electric Radio)

Swan:
John Bruchey
4901 Verdi Drive
Oceanside, CA 92057
(619)757-4717

Heath:
RTO Electronics
5585 Hochberger
Eau Claire, MI 49111
616-461-3057

R-390:
Miltronix
Rick Mish
36 E. Manhattan Blvd
PO Box 3541
Toledo, Ohio 43608
419-255-6220

Collins:
Chick Rippel
crippel@exis.net
after 8PM EST at 757-485-9660

Meters:
Standard Meter Laboratory
236 Rickenbacker Circle
Livermore, CA 94550
Phone: 510-449-0220
Fax 510-449-1704

Where can I get manuals?
(special thanks to Andrew Emmerson)

Some more listings:

ARRL manual info site
http://www.afn.org/~gars/aisindex.html has info
on the ARRL's info server. One file you can retreive
is MANUALS.TXT. Several other files may be of interest.

Brian Carling's MegaLists
http://www.mnsinc.com/bry/hamfiles.html

Military manuals
http://www.atsc-army.org/atdls.html

Mike Nowlen's list
http://www.3dnet.com/mike/manuals.htm

W7FG Manuals
3300 Wayside Dr
Bartlesville OK 74006
1-800-807-6146
w7fg@w7fg.com
http://www.w7fg.com

Pete Markavage (especially Lafayette)
27 Walling Street
Sayreville, NJ 08872
908-238-8964

Maxmillian Associates (National manuals)
11 Plymouth Lane
Swampscott, MA 01907

A.G. Tannenbaum, WA2BTB
PO Box 386
Ambler, PA 19002
215 540 8055 fax 215 540 8327
http://www.agtannenbaum.com/

Pruitt Electronics
PO Box 28572
Dallas, TX 75228
214-321-0927 or 327-8721

Hi Manuals
HI Manuals
PO Box 802
Council Bluffs, IA 51502
(712) 323-9737

Marty Gasman (mostly audio)
mgasman@tiac.net
http://www.tiac.net/users/mgasman

Shaun Marrigan
merrigan@nyquist.ee.ualberta.ca

Manual Merchant (test equipment)
Linda Perkins
2475 Loring Street
San Diego, CA 92109
619/4909076 Voice

619/4909075 Fax
linda_p@ix.netcom.com

NTIS (National Technical Information Service - US Govt.)
http://www.ntis.gov/
5285 Port Royal Rd.
Springfield, VA 22161
FAX: 703-487-4841
Customer Service: 703-487-4660
you need to know military TM numbers to order

Mike Horvat, KA7ASF (send SASE for list)
112 E Burnett St
Stayton OR 97383

Ardco electronics (Hallicrafters)
PO Box 95
Berwyn, IL 60402

Brock Publications (Swan)
Box 5004
Oceanside, CA. 92052
(619)757-0372

Fair Radio (military surplus)
http://alpha.wcoil.com:80/~fairadio/
1016 East Eureka
PO Box 1105
Lima, OH 45802
tel 419-223-2196

Dean Kidd (Tektronix)
27270 SW Ladd Hill Rd
Sherwood, OR 97140
tel 503-625-7363

Manuals Plus (test equipment)
PO Box 937
Spanaway, Wa 98387-0937
(206) 531-8031
(206) 536-1121 (fax)

Alton H. Bowman
4172 East Ave., RD2
Canandaigua, NY 14424-9564

Ed Matsuda (Test Equipment Manuals)
P.O. Box 390613
San Diego, CA 92149
(619) 479-0225
fax (619)479-1670

Robert Fowle (Hammarlund)
1215 Winifred
Jackson, Mich. 49202-1946
Ph.517-789-6721
http://www.jacksonmi.com/hammarlund/

MILITARY MARKETPLACE,
3643 East River Road, Bainbridge, GA 31717,
USA (+1 912 243 0430).
Radio equipment, manuals and general militaria.

RADIO ROADMAP,
Lance Wilson, 8429 Via Linda, Scottsdale, AZ 85258,
USA (+1 602 483 8993).

Technical Manuals from Bently
27 De Vere Gardens
Ilford, Essex IG1 3EB
United Kingdom
Phone: 0180-554 6631

Jim COOKSON,
Fen Hill, Hall Common Road, Ludham,
Norfolk, NR29 5NU United Kingdom (01692-630285).
Specialist information for military radios.

DIVERSE DEVICES,
75 Priory Road, St Denys, Southampton, SO17 2JQ United Kingdom
(tel/fax 01703-584680).
Large quantity of manuals and hard-to-find components.

MAURITRON TECHNICAL SERVICES,
8 Cherry Tree Road, Chinnor, Oxon., OX9 4QY United Kingdom
(01844-351694, fax 01844-352554).
Photocopies of old service sheets, other technical data.
Radio equipment, manuals and general militaria.
Pre-1945 USA radios.

SAVOY HILL PUBLICATIONS (Tudor Rees),
15 Meddon Street, Bideford, Devon, EX39 2EQ United Kingdom
(01237-424280).
Large library of service data for photocopying.
Fixed price means you may get a lot or not a lot for
your money.

Chris SIMMONDS
United Kingdom (01705-789320).
Radio circuit diagrams for more than 4,000 models 1930-1960.

Philip TAYLOR,
3 Silver Lane, Billingshurst, Sussex, RH1 0RP United Kingdom

TECHNICAL INFORMATION SERVICES,
76 Church Street, Larkhall, Lanarks., ML9 1HF United Kingdom

(01698-883344/888343, fax 01698-884825),
'World's largest selection of manuals, 1930s to current date,
British and foreign'.

ALGRA FUNKHISTORISCHES LABOR,
Kirchstrasse 15, D-38642 Grafhorst, Germany
+49 5364-2593, fax +49 5364-8386.
Schematics from USA, Nato,
UK, Germany and the Eastern Bloc, specialising in military sets.

RETRO-PHONIA,
BP1462, 25008 Besancon cedex, France
tel/fax +33 3-8148 9398.
More than 3,000 circuits for European radios.

T. HULTERMANS PD0MHS,
Postbus 4228, 5604 EE Eindhoven, NETHERLANDS.
Makes copies of old schematics for a small fee.

NO LONGER IN BUSINESS**
Musty Manuals
Ham Heaven Communication Corp
645 Wheeling Rd
Wheeling, IL 60090
tel 708-634-6467

Aren't tubes and parts impossible to find ?

Nope - there are lots of tube dealers attending hamfests and
antique radio swap meets, and selling via mail order. Besides,
there are lots of 50 year old tubes out there working just
fine.

Fortunately, hams are notorious packrats and parts suprisingly
abound, for old gear, particularly at hamfests (and in the
boxes under the table as mentioned earlier). Word of mouth
once again will work wonders at getting tubes, high voltage
caps, and the like shoved in your direction. Beware that this
is an addiction, and boatanchor radios, parts, and periodicals
will soon overrun all available space. Trust me.

Where can I get tubes and other parts?

More listings:

See advertisers in Electric Radio and Antique Radio
Classified magazines

Brian Carling's MegaLists
http://www.mnsinc.com/bry/hamfiles.html

ARRL Info Server
http://www.afn.org/~gars/aisindex.html has info
on the ARRL's info server. One file you can retreive
is TUBES.TXT. Several other files may be of interest.

rec.antique.radio+phono FAQ
http://www.cis.ohio-state.edu/hypertext/
faq/usenet/antiques/radio+phono/faq/top.html
ftp://rtfm.mit.edu/pub/usenet/
rec.antiques.radio+phono/

Antique Electronic Supply (definitely get a catalog)
6221 South Maple Ave
Tempe, AZ 85283
tel 602-820-5411
(Viking II audio driver xfmr: P-T20D89, $12.95)

Robert Fowle (The Hammarlund Man)
1215 Winifred
Jackson, Mich. 49202-1946
Ph.517-789-6721
http://www.jacksonmi.com/hammarlund/

Peter W. Dahl Co. (transformers)
5869 Waycross Ave ,
El Paso, Tx 79924
Tel 915-751-2300, Fax 915-751-0768,
pwdco@1eagle1.com
http://www.pwdahl.com/

R&R Designs (Heath, Johnson, Collins, etc. matching paint)
Robert Hummel
202 Midvale Drive
Marshall, Wi. 53559
608-255-0400, 10 AM til 5:00PM CST
rehummel@aol.com

Frontier Electronics (new and re-built electrolytic cans)
Everett Hoard
P.O. Box 218
Lehr, ND (don't have the zip)
Ph. 701-378-2551
Fax 701-378-2341

Fertik's Electronics
5400 Ella St.
Philadelphia, Pa 19120
215-455-2121

Fair Radio
http://alpha.wcoil.com:80/~fairadio/
1016 East Eureka

PO Box 1105
Lima, OH 45802
tel 419-223-2196

Rick Mish (R-390 parts)
419-255-6220

D.N.F.
6690 7 mile rd.
So. Lyon, Mi. 48178
313-437-1063

Cornell Electronics Co.
4217 University Ave.
San Diego, Ca 92105
619-281-9792

A.G. Tannenbaum, WA2BTB
PO Box 386
Ambler, PA 19002
215 540 8055 fax 215 540 8327
http://www.voicenet.com/~k2bn

Ocean State Electronics
POB 1458, 6 Industrial Drive
Westerly, RI 02891
401-596-3080

Allen Bond WB4GNT
(Also known as Max-Gain Systems, Inc.)
221 Greencrest Court
Marietta, GA 30068-3825
Phone and FAX 770-973-6251
e-mail: mgs@avana.net
http://www.aaow.com/mgs

CWest Tube Sales (formerly Quest Electronics)
P.O. Box 22443
Salt Lake City UT 84122
801/363-TUBE
Tubes@usa.net
http://www.usa.net/~dfrancis/CWest_Tube_Sales.html

DC Electronics
3089 Deltona Boulevard
Spring Hill, Florida 34606
Phone: 352-688-2374 (ask for Ron)

James Millen Electronics
PO BOX 4215
Andover MA 91810-0814
andover_@interloc.com

Electron Tube Enterprises (tubes)
802-879-1844
etetubes@aol.com

Tubes
http://www.mindspring.com/~gies/res.html

Tubes, Schematics, equipment
Rog42@aol.com

Doyle Roberts (reproduction dial lenses)
[HC-63 Box 236-1
Clinton, AK 72031
(501) 743-6690

Mort Jones (Collins speaker parts)
POB 2131
Ramona, CA 92065
(619) 789-2745

Colomor Electronics
170 Goldhawk Road
Hammersmith, London W12 8HJ
Great Britain
tel. 0181 743 0899
fax 0181 749 3934

Martin Lynch
140-142 Northfield Avenue
Ealing, London W13 9SB
Great Britain
tel 0181 566 1120
fax 0181 566 1207

Langrex Supplies
1 Mayo Road
Croydon CR0 2QP
Great Britain
Tel 0181 684 1166
fax 0181 684 3056

Valve and Electronic Supplies (Chevet Books)
157 Dickson Road
Blackpool FY1 2EU
Great Britain
Phone: (01253) 751858 (Call day before for best inventory)

Wilson Valves
28 Banks Ave.
Golcar, Huddersfield,
West Yorks HD7 4LZ
Great Britain
Phone: 01484 654650 (Mail Order Mainly)

What type of Boatanchor should I get?

This is a question that has as many answers as there are
individuals. Generally, as a "starter" boatanchor, 50's
vintage gear is probably the best way to go. Radios in
this era are quite desirable, but often times won't require
extensive surgery to get repaired and on the air.
A radio from a well-known manufacturer is also a good
choice... for receivers, look for Collins, Hammarlund,
Hallicrafters, and National are all good radios. In the
transmitter space, Collins, E.F. Johnson, and Heathkit (with
certain reservations) will do well.

Transmitters with plate modulated AM are the more desirable
units. Prices will generally reflect this.

Good "starter" transmitters include, but are not limited to:

Johnson: Ranger I or II/Viking I or II/ Valiant/500
Collins: Any 32V series.
Heath: Apache, DX100A or B
(my AM bias is showing!)

"starter" receivers include:

National 183/183D, HRO60 and MANY others
Hallicrafters: Many SX series.
Hammarlund: HQ129, HQ150/160/170/180, Super Pro series, many
others.
Collins: any 75A series.

By "starter" radio, I do not mean to indicate the cheapest! Most
of these radios would also be on the "best" list. I selected
these as they _are_ some of the best, and when one is starting
anything, it is good to get the BEST stuff available, rather
than getting junk and getting discouraged with it. There will
be enough to learn (or remember!) without having to compensate
for marginal equipment (was that 'Peak the plate and dip the
grid, or the other way around??')! Any radio from this list
will do the job for some time, and make operating a pleasure.

Where can I find Boatanchors for sale?

The best way to find a boatanchor is to let other hams in
your area know you are interested in them. Often times
I have been given a boatanchor, because the former owner
has relegated it to the garage or basement. This is also
the cheapest method. When attending a hamfest, ask some
of the sellers if they have any for sale. Often times
sellers won't bring such stuff, as it is HEAVY and is
perceived as not being sellable. Look under the tables,

and in the back of the sellers displays for them! While
you are under the tables rummage thru the boxes of parts
found under there for parts that will come in handy restoring
your new-old treasure. Tubes, high voltage caps, vintage
microphones and connectors may be found lurking here!

If you are in a hurry (and have money) ads in Electric
Radio magazine, the Ham Trader Yellow Sheets,
or your local packet BBS are good places to look. Expect to
pay more through these outlets. Also expect to become an
expert in UPS shipping rules. Boatanchors are heavy, and
often the cost of shipping one can exceed the cost of the
entire unit.

rec.radio.amateur.boatanchors newsgroup
---
sell/buy/trade messages are not prohibited,
but this is mostly intended to be a discussion group.
Remember - boatanchor related messages ONLY

rec.radio.swap newsgroup
---
sell/buy/trade all kinds of radio gear

Boatanchor Swap List

BASWAP (sell/buy/trade boatanchors only)
Send an email to: majordomo@foothill.net
Leave the "Subject:" blank.
In the msg put: subscribe baswaplist
You will get a confirmatory reply and a welcoming message.

Ham Trader Yellow Sheets

For sample copy send #10 self-addressed envelope
One year subscription (24 issues) $18
P.O.B. 2057,
Glen Ellyn, IL 60138-2057
or
P.O.B. 15142
Seattle, WA 98115
e-mail: HTYS@aol.com

Swap nets

Old Gear, Junk, & Amplifier Builders Net
Saturday 10 AM East Coast Time, 7275 KHz

East Coast AM swap net
3885 (thu @ 1930 EST)

Collins swap net
14263 (sun @ 1600 EST)

AWA net
7245 (sun @ 1200 EST)

Antique Tube Type Net
(Formerly the Drake & Antique Tube Net)
Every Saturday night at 0100 Zulu (Sunday),
3865 KHz LSB.

Dealers

Fair Radio (very famous surplus dealers)
http://alpha.wcoil.com:80/~fairadio/
1016 East Eureka
PO Box 1105
Lima, OH 45802
tel 419-223-2196

Chris Seig
PO Box 123
Hillsboro NH 03244
603-464-5625
http://www.conknet.com/piexx/piexx/piexx.htm

Data Mountain Industries
Don Merz
47 Hazel Dr.
Mt Lebanon, PA 15228
412-344-0956
71333.144@compuserve.com

Dee Almquist W4PNT
Patty and Dee's Marina
Shack: (540) 249-3161
Fax: (540) 249-5064
voice mail: (800)755-2365
soundnmind@rica.net
http://206.107.180.50:80/soundnmind/

Mike Quinn Electronics (surplus)
Oakland Airport North Field
Oakland CA

Radio World
1656 Nevada Highway
Boulder City, NV 89005
Phone: 702-294-2666

ABC Electronics
North Seattle
206-364-8300

Electronic Dimensions
Surplus at its best

424 Puyallup Ave.
Tacoma, Washington 98421
206-272-1061

The Radio & TV Lab
5631 W. Irving Park Road
Chicago, IL 60634
Phone: 312-545-4740
George Sopocko, Proprietor

Mike Horvat KA7ASF
112 E Burnett St
Stayton OR 97383

Radio Recyclers
7730 W. National Avenue
West Allis, WI 53214
(414) 771-7121
http://www.execpc.com/~radiorec/

Ham Radio Equipment
13815-C SW Pacific Hwy.
Tigard, OR 97223
(503)598-4736

Classic Warbird Parts (vintage military avionics)
Bob McKowen
215 S. Ave.C
Washington, IA, 52353
319/653-5776

Compass Electronics Supply (military surplus)
465 Market St
Paterson, NJ 07501
201/278-7777

Hal Guretzky K6DPZ Land Air Communications LTD
95-15 108st.
Richmond Hills, NY. 11419
(718)-847-3090 FAX = (718)-849-8279
Visits by appointment only,
best to phone after 7PM east coast time

Western Wireless Company:
112C Van Horne St.,"5th Ave. Plaza"
(Box 398 Cranbrook, B.C. V1C 4H9 Canada)
Tel/Fax 250-489-5874
http://www.cyberlink.bc.ca/~cblakey/

Rupert's
151 Northfield Avenue
Ealing, London W13 9QT
Great Britain

phone 0180-567-1368

Johns Radio
J.H. Townend, Prop.
84 Whitehall Road East
Birkenshaw, Bradford BD11 2ER
Great Britain
Phone (0274) 684007
Fax (0274) 651160

EPILOG

Don't look as boatanchors as an investment. Get a really grimy
specimen and clean and fix it, and coax it back to life. Turn
it on with the rest of the room lights turned off. As it warms
up look into the insides and see the orange glow from the filaments
and the purple fire from the 866's. Watch the giant S-meter
come to life, and the dials emit that soft light, framed
by your carefully cleaned and waxed cabinet. Rotate the
knobs that are of sufficient size and layout to permit
easy, flywheel smooth adjustment.

Maybe tune to the BBC on your NC-183.... watch the S-meter
climb as the full audio comes out from the 6 watt output stage
as you crank back the RF gain. Fiddle with a few more knobs
(boatanchor operation does not need to be a passive experience)
to get it set just the way you want it.

Then you'll know why boatanchors are such pleasent
things to own. Like mine, your transceiver may become a
very expensive frequency counter and RF generator used
to align the 'Real Radios'.

--
Nick England KD4CPL nick@cs.unc.edu Univ. Of North Carolina
http://www.cs.unc.edu/~nick Chapel Hill NC

4974. ** FLEA at MIT ** Sunday June 15th Cambridge MA

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-09 00:00:00 UTC
From: w1gsl@athena.mit.edu
Message-ID: <5nhv0q$3g5@senator-bedfellow.MIT.EDU>
Source record: 119104
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.info,sci.electronics.misc,ne.forsale,ne.general,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

This coming Sunday..

*** !!!! WE ARE BACK IN THE GARAGE !!!! ****
so come rain or shine or super heat the Flea is on !!!

********* $1 buyers discount with hardcopy of this notice ********

COMPUTERS - ELECTRONICS - HAM RADIO - COMPUTERS - ELECTRONICS - HAM RADIO

FLEA all SUMMER at MIT
June 15th, 1997
9AM-2PM

Come to the city for a great flea - plenty of free parking.

MIT's electronics and ham radio flea will take
place on the third Sunday of each month this summer,
April thru October.

There is tailgate space for over 600 sellers and
free, off-street parking for >1000 cars!

Buyers admission is $4 (you get $1 off if
you're lucky enough to have a copy of our ad)
and sellers spaces are $10.00-each at the gate.

The flea will be held at the corner of Albany and
Main streets in Cambridge; right in the Kendall
Square area from 9AM to 2PM, with sellers set-up
time starting at 7AM.

*** Attention Sellers ***
Prepaid vendors.. Season Pass or monthly,
will be admitted FIRST.
Seperate lines will form prior to gate opening
for prepaid and nonprepaid vendors

!! RAIN or SHINE !! Have no fear of rain, a covered
well illuminated tailgate area is available for all
sellers (6'8" clearance).

Talk-in: 146.52 and W1XM/R-449.725/444.725 (PL 114.8/2A).

Sponsors: MIT Electronics Research Society
MIT UHF Repeater Association (W1XM)
MIT Radio Society (W1MX)

Harvard Wireless Club (W1AF)

For more info / advanced reservations 617 253 3776

********** $1 buyers discount with hard copy of this notice ************

<<<<<<<<<<<<<<<<<<<<<<< cut here >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>

SELLERS ADVANCED DISCOUNT REGISTRATION if Mailed by the 5th

Name..... Call.....

Address..... Phone.....

City..... State..... Zip.....

E-Mail .....

Spaces Required ___ Season @ $50 / space = $ ..... CK # .....

___ April ____ May ___ June ____ July

___ Aug ____ Sept ___ Oct

Total Monthy spaces @ $9/ Space = $ ..... CK # .....

Make checks payable to The MIT Radio Society

Mail to PO Box 397082 MIT Branch Cambridge MA 02139-7082

rcvd by..... Stamp

.....

RECEIPT fill in only your name..

Received $ from .....

By ..... Stamp

****
Steve Finberg W1GSL w1gsl@mit.edu
PO Box 82 MIT Br Cambridge MA 02139-7082 617 258 3754
****

4975. Re: FS NATIONAL ANS HALICRAFTERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-09 00:00:00 UTC
From: Community Finance <w5vj@swbell.net>
Message-ID: <339CA6AF.5FDD@swbell.net>
Source record: 119105

Peter F. Christensen wrote:
>
> I am listing the folling receivers for a friend.
> 1 National 125 plus matching speaker and manual.....$150.00
> Canadian.
>

Peter,

Would you please E-Mail a land-line number where I can contact you?

Dan
W5VJ

W5VJ@swbell.net

4976. wtb parts hq 180 swan 750cw

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-09 00:00:00 UTC
From: W4AX <"w4ax@worldnet.att.net"@worldnet.att.net>
Message-ID: <5ni9e1$1hg@mtinsc03.worldnet.att.net>
Source record: 119106

i need the avc switch for hq 180 may also be on hq 170
need the meter for swan 750cw

if anyone has these pse advise tks wayne o w4ax

4977. HQ100AC+Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-09 00:00:00 UTC
From: Randy Cook <crcook@worldnet.att.net>
Message-ID: <crcook-0906971946590001@29.san-jose-001.ca.dial-access.att.net>
Source record: 119107

Asking $160 + UPS for radio/speaker/manual

I am posting this for a non-internet connected friend, I will handle transaction.

HQ-100A with clock, S100 speaker (these are rare!), and ORIGINAL manual - Good general coverage reciever with ham band bandspread. Has BFO.

All in good condition. Radio front is excellent, lettering knobs are good. Most tubes are new. Minor scratchs on case, small rust spot on top. Speaker is in good condition,some light scratches on case. Works well.

All plus shipping. Preference given to pick up in San Jose area.

4978. Re: Bill, K5MIL, Re: AT-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-09 00:00:00 UTC
From: Bill Harris <billharr@flash.net>
Message-ID: <339CE6FA.4AC9@flash.net>
Source record: 119108

Stuart Cohen wrote:

>
> Bill...was the 25 watt Heath transmitter you speak of illustrated in the
> "Radio News" ad? Do you know the tube complement? I recently restored an
> AT-1 and am interested in early Heathkit history. Wasn't aware that they
> marketed an amateur multi-band xmtr before the AT-1 in 1954.
> Thanks and 73,

It is illustrated, but the ad dosen't give the tube line-up.

K5MIL
--
****
* Bill Harris *
* Bill's Antique Radio Emporium - http://www.flash.net/~billhar *
* To e-mail, remove the second 'r' from my address. This was *
* added to discourage junk e-mail. *
****

4979. FS: Military UHF AM Transceivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-09 00:00:00 UTC
From: Benjamin Brown <surplusben@worldnet.att.net>
Message-ID: <339CCFE2.359E@worldnet.att.net>
Source record: 119109

AN/TRC-68 tranceiver covers 225-399 MHz AM. Frequency control is either continuous or from one of 20 front panel programmable presets. Approximately 12W output. Unit operates from 115V 60 Hz and weighs approximately 175 lbs. I have 7 units fresh from overhaul with a variety of accessories including the AN/GRA-6 telephone remote control and large aluminum accessory cases. I would prefer to sell the entire lot together, but will consider offers. Everything for $750, approximately 2000 lbs shipped FOB Rochester, NY. For additional information call or e-mail Ben at Ontario Surplus (716) 265-9096.

4980. TV factory equipment must be cleaned out

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-09 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <5nhn7p$8ma@news.Hawaii.Edu>
Source record: 119110

Please don't reply to me - I'm just the messenger. Reply to
pschwal@orion.it.luc.edu - she was the original poster.
Jeff KH2PZ / KH7

Subject: Old TV manufacturing plant: must clean out
Date: 28 May 1997 20:17:02 GMT
From: pschwal@orion.it.luc.edu (Patty Schwalm)
Organization: Loyola University Chicago
Newsgroups: rec.antiques.radio+phono

Help! My father is selling his factory (formerly a '30's roller
rink that deserves to be restored; you should see the floor!).

He was involved in the early development of TV. He used to
manufacture television receivers in the early '50's, then
specialized in copper wire deflection yokes, degaussers,
and antennas.

The factory is filled with heavy equipment; a machine shop,
wire strippers, machines I don't know the function of. There are
great work benches (heavy metal brackets), tons of metal
desks, file cabinets, etc. Millions of resistors/capacitors
in every size. Bakelite insulators.

Journals (_Proceedings of the Institute of Radio Engineers_)
and manuals dating from the '30's. A set of technical publications
from Sylvania (_Engineering Data Service_ 1957).

Someone must want this stuff. His foreman from another factory
is saving the more generic equipment, so it's mainly the
heavy, obsolete things, that are left. And all those resistors....8-(

Patty

Please reply to Patty - not me.

-df

* CWest Tube Sales - P.O.B. 22443 SLC, UT 84122 *
* http://www.usa.net/~dfrancis/CWest_Tube_Sales.html *
* e-mail to: tubes@usa.net *

4981. Re: Help! NOS tubes?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-09 00:00:00 UTC
From: deadmen@stairnot.com
Message-ID: <339d4ab2.4068520@news.azstarnet.com>
Source record: 119172

On Thu, 05 Jun 1997 19:51:54 -0600, 8uhz@concentric.net wrote:

>In article <338C9CA7.1965@ford.com>,
> "Christopher A. King" <cking4@ford.com> wrote:
>>
>> John M. Franke wrote:
>>
>> > NOS - New Old Stock, never been used, just old.
>>
>> Or, alternatively, the seller did a good job of cleaning off
>> the dust whilst retaining the painted manufacturer's logo...
>> :^)
>>
>> C.K.
>
>If the tubes are out of the box , THERE USED !!!!!
>TIM....THE REST IS B.S.
>
>----------------==== Posted via Deja News ====----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet

Back when every electronics store sold tubes, I bought some, new, in
boxes, and when I looked at them there was heater material evaporated
on the top of the envelope. Moral: just because they are in a box
doesn't make them new.

Jim Mueller
deadmen@stairnot.com

The stated return address is incorrect to reduce the amount of junk e-mail I
receive. To get the valid return address, replace "deadmen" with "dadoman"
and "stairnot" with "azstarnet".

4982. Re: Morse Code - Instructograph Information Request

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-09 00:00:00 UTC
From: deadmen@stairnot.com
Message-ID: <339f4c2b.4446092@news.azstarnet.com>
Source record: 119173
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

On Thu, 05 Jun 1997 20:30:47 -0700, 3W8PE1B <willi6@erols.com> wrote:

>I have an Instructograph Code Instructor. I have no idea which model!
>I would appreciate additional model info and source of manual or copy.
>
(snip)
>
>Upper left corner - motor speed control pot and tape contact assembly.
>(1.5" Black knob with white arrow)

(snip)

>Upper right - four binding posts, in line down right side.
>(phones? contacts?)
>
(snip)

>Unit powered by 110 VAC.
>
>Single tube (oscillator) inside with 117L7/M7 GT.
>
>Small access panel on rear (missing on this unit).
>
>As noted above, I'd appreciate any additional info.
>
> Regards es 73, Dave K7HMP

Just to point out the obvious, be careful if you try this unit. The
tape contacts and binding posts are likely connected to the AC line.
Use an isolation transformer.

Jim Mueller
deadmen@stairnot.com

The stated return address is incorrect to reduce the amount of junk e-mail I
receive. To get the valid return address, replace "deadmen" with "dadoman"
and "stairnot" with "azstarnet".

4983. knwd AT-250 auto tuner $250.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-09 00:00:00 UTC
From: km3g@aol.com
Message-ID: <19970609003400.UAA21150@ladder02.news.aol.com>
Source record: 119174

160-10 meter outboard auto tuner. works with any rig. $250.00 original box and manual.

Lane KM3G
San Diego
km3g@aol.com

4984. heathkit HO-10 monitor scope $125.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-09 00:00:00 UTC
From: km3g@aol.com
Message-ID: <19970609003200.UAA21016@ladder02.news.aol.com>
Source record: 119175

Some of the graticules have wiped off the face of the CRT. $125.00

Lane KM3G
San Diego
km3g@aol.com

4985. Trade Ten Tec Argonaut 509 for Collins or sell for $325.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-09 00:00:00 UTC
From: km3g@aol.com
Message-ID: <19970609003600.UAA21416@ladder02.news.aol.com>
Source record: 119176

80-10 meters QRP rig. ssb and qsk cw. 4-5 watts out. original manual and box.
sell for $325.00 or trade for Collins.

Lane KM3G
San Diego
km3g@aol.com

4986. knwd sp-230 speaker $60.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-09 00:00:00 UTC
From: km3g@aol.com
Message-ID: <19970609003500.UAA21255@ladder02.news.aol.com>
Source record: 119177

has an extra swithc added to the front panel. With book. $60.00

Lane KM3G
San Diego
km3g@aol.com

4987. Wanted: IG-42 Heathkit Signal generator manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-09 00:00:00 UTC
From: dussault@vipxlnet.com
Message-ID: <339b5452.906752@news.bellglobal.com>
Source record: 119178

The title says it all. Can you help?
VE2ATD

4988. WTB: Ranger Modulation Xfmr

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-09 00:00:00 UTC
From: dhall@jps.com
Message-ID: <339b65b1.29110225@news.ipass.net>
Source record: 119179

Hi gang,
I've managed to smoke the modulation transformer in my Johnson Ranger. It died this afternoon right at the end of a long AM QSO on 40m. Does anyone know where I can buy a replacement? Anyone got a junker Ranger? Is there another transformer that will work in its place? Any help is appreciated.
73,
Doug Hall, KF4KL
JPS Communications, Inc.

4989. Scott Radio Boatanchor ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-09 00:00:00 UTC
From: tomash@airmail.net
Message-ID: <D58A0711FF0BF3B4.7C2E6A74E680E50D.ABE80D8C5AEBB468@library-proxy.airnews.net>
Source record: 119180

Hello....anyone know anything about a "Scott Marine Radio" model SLRM
????? It appears to be an entertainment radio for use aboard ship but
that is just my guess....anyone have any info ???
thanks....tom a Dallas,Tx

4990. Re: tube socket savers

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-09 00:00:00 UTC
From: claude@bauv.unibw-muenchen.de
Message-ID: <claude.865845699@bauv111>
Source record: 119181

blambert@interpath.com (William D. Lambert) writes:

>I am looking for some 7 pin (6AU6 type) and 9 pin (12AX7 type) tube
>socket savers.

What is a socket saver ?
--
Claude
(claude@bauv106.bauv.unibw-muenchen.de)
The opinions expressed above represent those of the writer
and not necessarily those of her employer.

4991. Tube equivalents???

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-09 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <19970609100101.GAA01523@ladder02.news.aol.com>
Source record: 119182

What is replecement for these Brit tubes?

QQ- VO3/10

QQ- V03/40A

These are used in a Pye T-100FM 2-meter transmitter.

Thanks
73s
Matt

4992. Qst Collection 1927-1995 Complete By Month

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-09 00:00:00 UTC
From: VBAPP <"74364,207"@CompuServe.com>
Message-ID: <339C33C6.2020@CompuServe.com>
Source record: 119183
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.mis,ec.radio.cb

Qst Collection from estate in good condition 1927-1995 by month. Also
have
about 250 duplicates including 1945-1948 full year duplicates.
Will take the best offer.

Jim
201-328-3581
E-Mail at 74364.207@CompuServe.com. You cannot use reply must type in
E-Mail address.

4993. Qst 1925 Full Year

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-09 00:00:00 UTC
From: VBAPP <"74364,207"@CompuServe.com>
Message-ID: <339C3446.701C@CompuServe.com>
Source record: 119184
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.mis

Have 1925 full year and some issues for 1922-1924.

Jim
201-328-3581
E-Mail at 74364.207@CompuServe.com. You cannot use reply must type in
E-Mail address.

4994. Tube Collection Tubes From 1920's-1990's and Test Gear

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-09 00:00:00 UTC
From: VBAPP <"74364,207"@CompuServe.com>
Message-ID: <339C3692.5204@CompuServe.com>
Source record: 119185
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Have a entire collection of tubes about 700+ for Collins Gear and
other gear and military gear. Several are new in the box such as ,811's,
812's,814, 572B(new),6146B and numerous others. Also have a Heathkit
tube tester
in suitcase and another tube tester. Also signal generator and scope and
other
old test gear from the 20's-60's. Plugged em in and they come on.
Selling as a package. Their are also 5 boxes of
resistors,caps,parts,dials,
shafts for Collins and other radio gear. Most look unused.
If your interested you may want to call as their is more stuff also and
I can tell you about some of the tubes.

Jim
201-328-3581
E-Mail at 74364.207@CompuServe.com. You cannot use reply must type in
E-Mail address.

4995. Re: Nye-Viking Straight Key

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-09 00:00:00 UTC
From: k5dh@qsl.net
Message-ID: <5nh252$1bt@sf18.dseg.ti.com>
Source record: 119186

In article <339AD6BD.18D0@MIAVX1.MUOHIO.EDU>, 4CX250B@MIAVX1.MUOHIO.EDU
says...
>
>I'm thinking of buyin a Nye-Viking straight key. Anybody got
>any idea what a fair price would be? I don't know much about
>the key, except that it's in excellent condition, seems well
>made. the contacts are concealed in the base, with the lever
>arm pushing on a little rod that actuates the mechanism.

The key you describe is the Viking Master. It is a current
model, which sells new for $65.00 each. I have one of these,
and it's my favorite key. Very smooth!

73,
Dean K5DH

4996. FS: MILLEN EXCITER AND MODULATOR

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-09 00:00:00 UTC
From: labenz@ix.netcom.com
Message-ID: <5nh2kt$1ip@dfw-ixnews10.ix.netcom.com>
Source record: 119187

Millen 90800 exciter and modulator ...very good shape $150.00 plus ups

Very nicely homebrew power supply for the above (but heavy) free with the above rigs...just pay UPS or if you only want the PS $25.00 plus UPS

Also lots of AM iron..ie: audio and HV transformers...plus other assorted odds and ends..the big transformers ARE HEAVY, so pick up is preferred or I will ship as long as YOU pay for shipping !!!!

All the iron is reasonabley priced $15.00 to $20.00 per piece plus shipping. It will cost me that much to get packing boxes for those things.

Lets me know what you want...

email or 203 735 9725
Dave

4997. FS:collins 75A3

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-09 00:00:00 UTC
From: B&R <robtram@ns.net>
Message-ID: <339C19A7.2881@ns.net>
Source record: 119188
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

for sale one colins75a3 all orig.one 3khz filter.In very good condition inside and out asking $400 plus shipping.

Thanks,

Robert Ramirez

4998. Swap TenTec Triton for Century

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-09 00:00:00 UTC
From: austrade@ix.NETcom.COM
Message-ID: <2.2.32.19970609150816.006aa730@popd.ix.netcom.com>
Source record: 119189

Have TenTec Triton in EXCELLENT condx. recently checked over by TenTec factory service department. Will make even trade for a TenTec Century (digital or analog OK) but Century must be in equal excellent condx..

Frank 'Jamie' Jamison
W5YSM - VK2AIX
P.O. Box 65276
Baton Rouge, LA 70896
Tel. (504) 769-6154
FAX (504) 767-2232

4999. RS Lifetime Tube Guarantee?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-09 00:00:00 UTC
From: dew@gray.cb.att.com
Message-ID: <5nh7t2$114@nntpb.cb.lucent.com>
Source record: 119190

All the discussion about Radio Shack tubes lately prompts me to ask another question. Can anyone tell me if RS is honoring their Lifetime tube guarantee. I have several and had basically given up getting replacements because I had thought they were out of the tube business. The latest discussion gives me some hope.

Dave Woolf - K8RSP
dwoolf@lucent.com

5000. FS RME 6900 vintage HF receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-09 00:00:00 UTC
From: "csc@smartt.com" <csc@smartt.com>
Message-ID: <339C25B8.4CDC@smartt.com>
Source record: 119191

For Sale

RME 6900 HF receiver.

Very good to excellent condition, fully operational.

Manual photocopy included.

$285 US plus shipping.

Please reply to csc@smartt.com if interested.

Colin

5001. Re: FS: Viking II's, VF-122's

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-09 00:00:00 UTC
From: Terry Brown <browntl@concentric.net>
Message-ID: <339C389C.459@concentric.net>
Source record: 119192
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

hudog@ibm.net wrote:
>
> I have 2- Johnson Viking II's (not checked), and 2- Johnson VF-122's
> (not checked) for sale for $250. Have copies of the manuals for each.
> Will also include various NIB spare tubes. $250 plus shipping. 73,
> George.
George, again, I may be interested in a Viking II and VF-122 if it
won't take too much to get it operational. I'm not much of an
electronic whiz. Can you give me an idea of what shipping to Oklahoma
City might be? Please reply via email at browntl@concentric.net.
Thanks.
Terry (KA5IHV)

5002. wtb kenwood mc50 mike

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-09 00:00:00 UTC
From: kf4dte@aol.com
Message-ID: <19970609184701.OAA04086@ladder02.news.aol.com>
Source record: 119193

hello and tnx for reading,
i am wanitng to purchase an kenwood mc50 mike for my ts-130-s.
want on in excellent condition. also looking for external v.f.o. and
external speaker or antenna tuner for same (sp-120, vfo-120 and at-130).
please e-mail me with offers.
tnx and 73
mike prevatt
kf4dte

5003. FS: Heathkit Stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-09 00:00:00 UTC
From: fpurcell@ultranet.com
Message-ID: <5nhjaa$467$1@decius.ultra.net>
Source record: 119194

I've got the following Heathkit Items I'm looking to sell:

QF-1 Q Multiplier with Manual
HD-15 Hybrid Phone Patch with Manual
T4 Signal Tracer

I also have just the Heathkit manuals for:
HRA-10-1 Crystal Calibrator
CO-1 Code Practice Oscillator
GD-1B Grid Dip Meter
MM-1 VOM
VC-3 Voltage Calibrator
SG-8 Signal Generator

I'm looking to sell the three items plus all the Heathkit manuals I have for $50.00 which is includes freight to continental USA.

Thanks
Fran Purcell
Electronics Plus
(508) 486-3375

5004. Re: FS: BC-669 xtals

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-09 00:00:00 UTC
From: "Doran S. Platt" <jeepp@erols.com>
Message-ID: <339C751C.46F2@erols.com>
Source record: 119195

Chris Terwilliger wrote:
>
> For Sale:
>
> BC-669 xmit and rec xtal sets in the following channels:
>
> xmit rec
> 1746Kc 1746Kc
> 2082Kc 2082Kc
> 2280Kc 2280Kc
> 2340Kc 2340Kc
> 3422.5Kc 3422.5Kc
> 4255Kc 3485Kc
>
> $12 for the set.
>
> Also (24) CR-1A/AR crystals all at 7600Kc in original cardboard box (dated
> Jun 1953).
> I don't know what radio these are for, maybe someone knows and can clue me
> in...
>
> $12 for the set.
>
> $20 for both sets.
>
> Shipping not included. These all appear never used.
>
> /// Chris Terwilliger, AA7WD
> /// aa7wd@primenet.comThe CR-1's are for the ARC-1 and ARC-3 vhf radios... de K3HVG

5005. FS: KWM-2A/312-B5/PM-2/MM-1/DL-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-09 00:00:00 UTC
From: "Doran S. Platt" <jeepp@erols.com>
Message-ID: <339C769C.17E3@erols.com>
Source record: 119196

WE KWM-2A/312-B5, PM-2, MM-1, and DL-1. very good condx. Also CC-1 and CC-2 as "throw-ins". DL-1 is RE. $1000.00 FIRM plus shipping. Jeep - K3HVG

5006. SR-150

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-09 00:00:00 UTC
From: Charlie Vaughn <cvaughn@netdepot.com>
Message-ID: <339C90B4.1C95A4D0@netdepot.com>
Source record: 119197

```
This is a multi-part message in MIME format.
--------------5F6791A9D15EA5F1C9C273D8
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

I am selling my restored SR-150. Very nice unit.

If interested, e-mail me and I will send a picture along with the
details on the unit.

73,

Charlie
KD4AJ

--------------5F6791A9D15EA5F1C9C273D8
Content-Type: text/x-vcard; charset=us-ascii; name="vcard.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Charlie Vaughn
Content-Disposition: attachment; filename="vcard.vcf"

begin: vcard
fn: Charlie Vaughn
n: Vaughn;Charlie
email;internet: cvaughn@netdepot.com
x-mozilla-cpt: ;0
x-mozilla-html: TRUE
end: vcard

--------------5F6791A9D15EA5F1C9C273D8--
```

5007. Re: tube socket savers

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-09 00:00:00 UTC
From: Rye Gewalt <ryeg@vais.net>
Message-ID: <339C9225.77F6@vais.net>
Source record: 119198

Claude Frantz wrote:
>
> blambert@interpath.com (William D. Lambert) writes:
>
> >I am looking for some 7 pin (6AU6 type) and 9 pin (12AX7 type) tube
> >socket savers.
>
> What is a socket saver ?
> --
> Claude
> (claude@bauv106.bauv.unibw-muenchen.de)
> The opinions expressed above represent those of the writer
> and not necessarily those of her employer.

Tube socket savers are people who still don't think that
transistors are here to stay.

5008. Wanted: HAL ST-7000

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-09 00:00:00 UTC
From: jangus@netcom.com
Message-ID: <jangusEBJ4G3.ApH@netcom.com>
Source record: 119199

Wanted: HAL ST-7000, the Amtor modem in the black package.
You have one you'd like to be rid of? let's talk.

73 es GM from Jeff

--
Amateur: WA6FWI@WA6FWI.#SOCA.CA.USA.NA | "It is difficult to imagine our
Internet: jangus@skyld.grendel.com | universe run by a single omni-
US Mail: PO Box 4425 Carson, CA 90749 | potent god. I see it more as a
Phone: 1 (310) 887-8545 | badly run corporation."

5009. Need Drake L4-B Power/Mode Switch

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-10 00:00:00 UTC
From: Mike Pfeiffer <vol/k5wim@vol.com>
Message-ID: <339DD06B.676@vol.com>
Source record: 119050

Help!!

5010. Re: QUERY: WHAT IS A GENERAL ELECTRIC "REACTOR"

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-10 00:00:00 UTC
From: Jim <jstrohm@taxes.net>
Message-ID: <339D419E.1216@taxes.net>
Source record: 119051

It's a filter choke.

It goes in the B+ supply.

5011. Kenwood TR 7400 2M FM Mobile

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-10 00:00:00 UTC
From: BMBJ94A@prodigy.com
Message-ID: <5nkf46$4b3i@newssvr02-int.news.prodigy.com>
Source record: 119052

Unit in excellent condition, includes hand mike $110.00 + S&H

bob_weiss@prodigy.com

W6NKC San Diego

5012. Re: Tektronics 465 (100MHz) scope

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-10 00:00:00 UTC
From: conradf@mindspring.com
Message-ID: <5nkodh$flt@camel12.mindspring.com>
Source record: 119053
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I need a couple of X10 probes; have any spares?
Thanks
Conrad

Pcsas <"74364,207"@CompuServe.com> wrote:

>Tektronic scope. Weighs about 60 lbs.
>$150 plus shipping. E-Mail at 74364.207@CompuServe.com.

5013. WTB: Old Telegraph Keys

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-10 00:00:00 UTC
From: Paul Christensen <paulc@mediaone.net>
Message-ID: <5nktrk$rq52@baker.se.highway1.com>
Source record: 119054

Competetive prices to add your old telegraph key to my new collection.

Please contact me at paulc@mediaone.net

-Paul

5014. FS: Icom model 211 all mode 2M $180.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-10 00:00:00 UTC
From: BMBJ94A@prodigy.com
Message-ID: <5nkiq4$1uco@newssvr02-int.news.prodigy.com>
Source record: 119055

Unit in good working condition..... bob_weiss@prodigy.com

includes handmike...

5015. Re: FS: NC-183D

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-10 00:00:00 UTC
From: W4AX <"w4ax@worldnet.att.net"@worldnet.att.net>
Message-ID: <5nkvtb$bib@mtinsc03.worldnet.att.net>
Source record: 119056

djhutch@concentric.net wrote:
>
> I am selling my National NC-183D receiver. It is in excellent condition
> inside an out and includes a Dovetron product detector.
>
> If interested please e mail.
>
> 73's
>
> Dvae K9HT
DAVE WERE ARE U LOCATED AND HOW MUCH U ASKING FOR THE 183D ????
WAYNE W4AX

5016. HOWARD SAM"S PHOTOFACT FOLDERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-10 00:00:00 UTC
From: "John P. Earl" <jpearl@interaccess.com>
Message-ID: <339E0AD9.7286@interaccess.com>
Source record: 119057
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.antiques.radio+phono,rec.ham-radio,rec.ham-radio.swap

HOWARD SAM"S PHOTOFACT FOLDERS

HAVE THE FOLLOWING SETS:

148,189,227,240,264,269,304,314,324,347,360,388,371,387,429,481,496,532,542,547,

551,574,594,764,808,873,856,1178,1192 AND 1390.

30 SETS IN ALL.

WILL SHIP ALL FOR MONEY ORDER OF $20.

MOTOROLA CONSUMER PRODUCTS SERVICE MANUALS

ROUGHLY THE SAME VOLUME OF VARIOUS MODELS (EARLY) FOR ANOTHER $20.

REPLY TO dearl@juno.com

5017. HQ180 Sold

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-10 00:00:00 UTC
From: Daniel Nelson <djn@goodnet.com>
Message-ID: <339E0640.5C72@goodnet.com>
Source record: 119058

The HQ-180 has been sold.

Thanks for the robust interest by all of you!

--
Daniel Nelson
djn@goodnet.com
<:)

5018. Re: QUERY: WHAT IS A GENERAL ELECTRIC "REACTOR"

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-10 00:00:00 UTC
From: Bis_Wichy@webtv.net
Message-ID: <5nl7m0$98e$1@newsd-3.alma.webtv.net>
Source record: 119059

Unless the bottom of the case is stamped "Hanford" or "TVA" in which case it is indeed a collectors item.

However, collectors seldom live long enough to enjoy it...

Let us know if you can see it in the dark...

Seriously, there is also such a thing as modulation reactor which is a fancy name for modulating transformer to plate modulate transmitters from the 40's and 50's.

But then again,... GE built many nuclear power plants during this time... so they did indeed brought many good things to life...

(Like Texas 3 eyed Bass)

Bis Wichy - WD0HCO
Dallas Texas USA
CW Fists #1929 - QCWA
ARRL Life Member
bis_wichy@Webtv.net

5019. Kenwood TR 7400 2M FM Mobile

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-10 00:00:00 UTC
From: BMBJ94A@prodigy.com
Message-ID: <resurrect.5nkf46$4b3i@newssvr02-int.news.prodigy.com>
Source record: 119060

Unit in excellent condition, includes hand mike $110.00 + S&H

bob_weiss@prodigy.com

W6NKC San Diego

5020. Kenwood Accesories FS or trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-10 00:00:00 UTC
From: peitsch@concentric.net
Message-ID: <resurrect.5nkhou$o3q@chronicle.concentric.net>
Source record: 119061

Sale or Trade

Kenwood AT-200 Antenna Tuner $125
Kenwood SP-520 Speaker $25

Or trade for Zenith Trans Oceanics or other reciever???

Thanks

Butch

5021. FS: Icom model 211 all mode 2M $180.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-10 00:00:00 UTC
From: BMBJ94A@prodigy.com
Message-ID: <resurrect.5nkiq4$1uco@newssvr02-int.news.prodigy.com>
Source record: 119062

Unit in good working condition..... bob_weiss@prodigy.com

includes handmike...

5022. FS: Dentron UT2000A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-10 00:00:00 UTC
From: hudog@ibm.net
Message-ID: <339E1A57.736@ibm.net>
Source record: 119063
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I have an excellent Dentron UT-2000A antenna tuner. This tuner covers 160 through 10 continuous, and has a 4:1 balun in it to handle ladder line in addition to coax. I also have the original owner's manual. This tuner will handle 3KW.

I would like $130 plus shipping. I will consider trades towards something of interest. 73, George Huston N0GH

5023. FS: MILLEN EXCITER AND MODULATOR

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-10 00:00:00 UTC
From: labenz@ix.netcom.com
Message-ID: <5ni7sa$nmr@sjx-ixn4.ix.netcom.com>
Source record: 119111

I have a Millen 90800 exciter and modulator in good shape. $150.00 plus UPS.

I also have a a homebrew power supply for the above equipment, very nicely constructed in a matching rack setup, but it is very HEAVY!!!

If you want it with the above equipment, all you pay is the shipping... $25.00 plus shipping without the equipment.

If you are local and care to pick up the equipment the price is $125.00 and you can also have all the AM IRON that came with the deal...This includes multiple audio and HV transformers (GE and Stancor) some nice BIG mica caps and other assorted odds and ends.

I am located in CT, near New Haven and very close to all major highways that flow thru the Nutmeg state.

I will also be advertising the AM iron separtely in this news group and rec.radio swap

Its a good deal, so let me know what you need.

Reply via the EMAIL or telephone 203-735-9725 its ur nickel!!!

73 DAVE

5024. QUERY: WHAT IS A GENERAL ELECTRIC "REACTOR"

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-10 00:00:00 UTC
From: labenz@ix.netcom.com
Message-ID: <5ni847$m6k@sjx-ixn10.ix.netcom.com>
Source record: 119112

THIS ITEM LOOKS LIKE A TRANSFORMER, NEVER SEEN THIS TITLE: REACTOR USED B4...CAME FROM AN AM BROADCAST STATION...INFO PSE

DAVE

5025. FS:ASSORTED AM IRON PARTS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-10 00:00:00 UTC
From: labenz@ix.netcom.com
Message-ID: <5ni824$p09@dfw-ixnews11.ix.netcom.com>
Source record: 119113

I have various GE and Stancor HV and audio transformers, none priced over $25.00 plus shipping or a little cheaper picked up.

Contact me via the E or 203-735-9725

73 Dave

5026. SWAP Collins for Kenwood TS-940Sat

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-10 00:00:00 UTC
From: "H. Mark Nadel " <mr_ufo@i-2000.com>
Message-ID: <01bc753a$b0f91c80$a0e0e7ce@hmn>
Source record: 119114
Cross-posted to: in.ham-radio,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.swap

I have an excellent condition Collins 75A4 receiver with 3 filters, spinner knob and original manual. Rig works 100% and looks real nice too. I am interested in trading it for a Kenwood TS-940Sat. If you are interested please let me know.

Mark

"Always Available Through Technology" ... < mr_ufo@i-2000.com >

5027. Re: AN/SRR19??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-10 00:00:00 UTC
From: dmurphy120@aol.com
Message-ID: <19970610015900.VAA17674@ladder02.news.aol.com>
Source record: 119115

srr19 was navy rcvr 2- 30 mhz am mcw. was modular construction using
pencil tubes. it was not successful and had poor reliability. replaced by
r-1051 series

5028. Service Manual/Ops Manual/Schematic Needed for Lafayette HE-80 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-10 00:00:00 UTC
From: shutton4@aol.com
Message-ID: <19970610031701.XAA26421@ladder02.news.aol.com>
Source record: 119116

Hello Everyone,
I am attempting to locate a service manual or schematic for a recently acquired Lafayette HE-80 (Communications Receiver circa 1963-1964). She works, yet the old gal needs a alignment and the Q Multiplier crystal is missing. Any idea of what frequency crystal for the multiplier?? I'll pay copying/postage fees. My address is 24 Hastings Avenue, Oakdale, PA 15071, or call me at 412 765-8403 and please leave a message and we'll hook up. Thank you very much for your time and help.
Good Dx'ing,
Ed HUtton
N3KEX

5029. FREE FREE FREE FREE -- RTTY EQUIPMENT - GIVE AWAY

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-10 00:00:00 UTC
From: John Earl <jpearl@interaccess.com>
Message-ID: <01bc754e$51ab2200$5b9794cc@john-s-computer>
Source record: 119117

FREE FREE FREE FREE -- RTTY EQUIPMENT - GIVE AWAY

INCLUDES THE FOLLOWING --ALL MOUNTED ON STAND:

MODEL 15/19 PRINTER

TYPING REPERFERATOR

TRANSMITTER - DISTRIBUTOR

PRINTER PAPER RE-SPOOLER

ALSO:

INCLUDES ALL SERVICE MANUALS

4 ROLLS OR PRINTER PAPER

1 ROLL OF PUNCH PAPER TAPE

PATCH PANEL

LOOP SUPPLY

CABLES.

FIRST COME FIRST TAKE!!!!-- WEDNESDAY 6/11 IT GOES TO SCRAP!!!!!!

email to dearl@juno.com

5030. Re: QUERY: WHAT IS A GENERAL ELECTRIC "REACTOR"

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-10 00:00:00 UTC
From: Stuart Cohen <stucohen@gte.net>
Message-ID: <5nimto$31a$1@news9.gte.net>
Source record: 119118

"Reactor" is a common, older term for a power supply choke or
inductance. Comes from the term "reactance"; in this case, inductive
reactance.
--
Stu Cohen (Oregon)
-----END-----END-----END-----END-----END-----END-----END-----

5031. Looking for: 8950, 6CN6 tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-10 00:00:00 UTC
From: NLZW95A@prodigy.com
Message-ID: <5nia2m$499o@newssvr02-int.news.prodigy.com>
Source record: 119119

I'm looking to buy four of each of these tubes: 8950, 6CN6 also may a EL
38. Thanks Steve

5032. Looking for: 8950, 6CN6 tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-10 00:00:00 UTC
From: NLZW95A@prodigy.com
Message-ID: <5nia6o$2vum@newssvr01-int.news.prodigy.com>
Source record: 119120

I'm looking to buy four of each of these tubes: 8950, 6CN6 also may a EL
38. Thanks Steve

5033. Looking for: 8950, 6CN6 tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-10 00:00:00 UTC
From: NLZW95A@prodigy.com
Message-ID: <5nia9s$v4k@newssvr02-int.news.prodigy.com>
Source record: 119121

I'm looking to buy four of each of these tubes: 8950, 6CN6 also may a EL
38. Thanks Steve
-
STEVE ABBOTT NLZW95A@prodigy.com

5034. Looking for: 8950, 6CN6 tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-10 00:00:00 UTC
From: NLZW95A@prodigy.com
Message-ID: <5nia01$199c@newssvr01-int.news.prodigy.com>
Source record: 119122

I'm looking to buy four of each of these tubes: 8950, 6CN6 also may a EL
38. Thanks Steve

5035. Looking for: 8950, 6CN6 tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-10 00:00:00 UTC
From: NLZW95A@prodigy.com
Message-ID: <5niabs$39je@newssvr01-int.news.prodigy.com>
Source record: 119123

I'm looking to buy four of each of these tubes: 8950, 6CN6 also may a EL
38. Thanks Steve
-
STEVE ABBOTT NLZW95A@prodigy.com

5036. FS Icom SM-2 Microphone $50.00 + S&H

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-10 00:00:00 UTC
From: BMBJ94A@prodigy.com
Message-ID: <5niobb$2q5i@newssvr02-int.news.prodigy.com>
Source record: 119124

SM-2 Like new in box ....50.00 + S&H Great buy if you need one..
bob_weiss@prodigy.com W6NKC

5037. National NC77X Rcvr. $60.00 + S&H

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-10 00:00:00 UTC
From: BMBJ94A@prodigy.com
Message-ID: <5nioli$2ks4@newssvr02-int.news.prodigy.com>
Source record: 119125

NC 77X RCVR. EXCELLENT CONDITION $60.00 + S&H

bob_weiss@prodigy.com W6NKC

5038. Re: SWL'ers Looking for Pirates!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-10 00:00:00 UTC
From: kh2d@kuentos.guam.net
Message-ID: <5nj4ri$g1o@lehi.kuentos.guam.net>
Source record: 119126
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc

sig@file.com wrote:

>T.L.Bryant wrote:
>>
>> :> Whata weekend for pirate radio loggings. Logged over 10 so far on
>> :> 6.955mhz. Supposed to be alot of activity on memorial day so tune in
>> :> your recievers and get some pirates in your logbooks.
>> :
>> :> Have fun
>> :
>> :Why?
>> :
>> :Doug - W2DR

Because some SWL's enjoy logging pirates ?

>Yea, it's too bad we couldn't have a Volunteer organization like the
>VEC's to confiscate equipment from pirates/outof banders/ jammers and
>the like.

>We could get lots of ham stations started in high schools with all the
>nifty equipment we would be picking up.

>KA8DDZ - hynde@flash.net
>Equipment NorCal 40A, NorCal 38 Special, Dipoles

That's a GREAT idea !! You can start over here. First, go to the Philippines and get all the slims off 40 meters (look up NPA in the dictionary before you go, and bring your 38 special, you'll need it). Then, you can rent a boat and clean up the high seas in Asia, take the radios away from all the Korean fishing boats (loads of 2 meter rigs) on your way to Indonesia, where you won't have any problem finding pirates at all. On the way home, drop by China and get all the 20 meter radios that are being used as part of the new national HF telephone system, then make a quick stop in Hong Kong and take all the 25-30mhz FM rigs away from the cab drivers. You should get enuff radios to fill a couple 40 containers. And don't forget to order your Radio Police Badge from QST before you leave home, so nobody will complain or question you when you take thier radios away.

But I think, maybe, the guy who wrote the original message was speaking of AM pirate BROADCAST stations, and I'm not sure many high school students would be interested in AM rigs because most of them don't have 2 VFO's, 200 memory channels, and built in antenna tuners.....

73, Jim KH2D

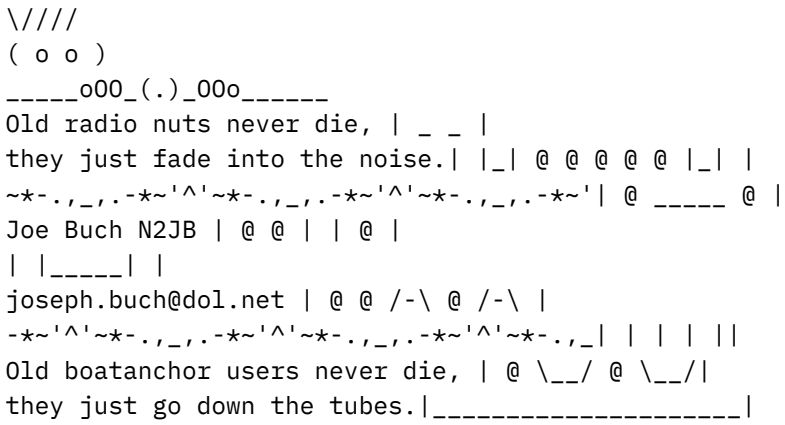
5039. Re: RS Lifetime Tube Guarantee?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-10 00:00:00 UTC
From: joseph.buch@dol.net
Message-ID: <339d33e2.0@news.dol.net>
Source record: 119127

dew@gray.cb.att.com (**Dave Woolf x4760 1J-310 (jc22b20m0))
wrote:

>
> Can anyone tell me if RS is honoring their
> Lifetime tube guarantee.

Two years ago I bought a clock radio of 1950's vintage for
$3. It had a bad Realistic Lifetime guarantee tube in it.
I took the tube to the local RS dealer. He checked his
computer and found they had more in the central depot. He
ordered one drop shipped to me. I turned in the old one.
Got the new one in a few days and it worked fine.


\////
(o o)
_____oOO_(.)_OOo_____
Old radio nuts never die, | _ _ |
they just fade into the noise.| |_| @ @ @ @ @ |_| |
~*-.,_,.-*~'^'~*-.,_,.-*~'^'~*-.,_,.-*~'| @ _____ @ |
Joe Buch N2JB | @ @ | | @ |
| |_____| |
joseph.buch@dol.net | @ @ /-\ @ /-\ |
-*~'^'~*-.,_,.-*~'^'~*-.,_,.-*~'^'~*-.,_| | | | ||
Old boatanchor users never die, | @ __/ @ __/|
they just go down the tubes.|_____|

5040. FS: EICO Model 221 VTVM

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-10 00:00:00 UTC
From: mc@shore.net
Message-ID: <5njbi9$3jf@northshore.shore.net>
Source record: 119128
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Hello Gang:

I have an EICO VTVM model 221 available for sale. It could use a bit of TLC and cleaning up. Price is $20.00 plus UPS.

If interested please reply by e-mail.

73,

Michael Crestohl, W1RC
mc@shore.net

5041. Need 6 pin coil form. about 1.4" x 4" (not incl pins)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-10 00:00:00 UTC
From: BOB DUCKWORTH <bob@atl.org>
Message-ID: <339CFC29.23FC@atl.org>
Source record: 119129

I'm looking for a 6 pin coil form for a friend who needs for his
old transmitter. 6 pin, larger size form, about 4" tall and 1.4" dia
not incl pins. This is larger than the common 5 pin forms.
Just need one. Will pay a dollar or two plus postage. Junk fairy will
leave it in his mailbox :-)

-bob
wb4mnf

5042. Tubes Wanted 6CN6, 8950

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-10 00:00:00 UTC
From: NLZW95A@prodigy.com
Message-ID: <5njeeq$1tm4@newssvr02-int.news.prodigy.com>
Source record: 119130

I looking to buy 4 of each tube types: 8950, 6CN6 or EL 38. Thanks
-
STEVE ABBOTT NLZW95A@prodigy.com

5043. Re: 4 Sale Collins DL-1 Dummy Load

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-10 00:00:00 UTC
From: NLZW95A@prodigy.com
Message-ID: <5njf0d$s26@newssvr01-int.news.prodigy.com>
Source record: 119131

Leo: I'm looking for a dummy load and seen your add. Wanted to make sure the price was not a typo. 210.00 is that right??

5044. Tubes Wanted 6CN6, 8950

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-10 00:00:00 UTC
From: NLZW95A@prodigy.com
Message-ID: <5njeb2$2cmc@newssvr01-int.news.prodigy.com>
Source record: 119132

I looking to buy 4 of each tube types: 8950, 6CN6 or EL 38. Thanks

5045. Re: Tubes, 1000's of types, $1 and $2 a piece

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-10 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <339d4a86.7448544@news.mnsinc.com>
Source record: 119133
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

On Wed, 04 Jun 1997 10:55:44 GMT, bry@ix.netcom.com (Brian Carling)
wrote:

>Are they new or used? You didn't say! Boxes? Tested?
>
>On 3 Jun 1997 03:34:12 GMT, subbustr@whidbey.net (Dave Schertzer)
>wrote:
>
>>I have these FS?? dave
>>
>>RCA
>>-------
>>$1.25ea (5 minimum order plse) or ALL (58) for $75.00 shipping included CONUS
>> *** Denotes - NOT in org. box. ALL others have org. box.
>>
>>Oak Harbor,WA
>>98277
>>subbustr@whidbey.net
>>de VE7-LFA/W7

No reply so guess he doesn't want to sell!

5046. Re: looking for HOMEBREW RADIO debris.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-10 00:00:00 UTC
From: aruder@pipeline.com
Message-ID: <5njilq$m73@camel2.mindspring.com>
Source record: 119134
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,sci.electronics.equipment

BOB DUCKWORTH <bob@atl.org> wrote:

>I'm about done restoring a HBR-16 homebrew RX (Oct '59 QST).
>I'd like to find another homebrew RX to play with when this is done.

>HBR-14 (predecessor to HBR-16 would be nice but I'm game for anything:
>Scratch built, Plans built, tube, solid state, dead or alive.
>Even cardboard boxes full of parts or half completed or 'never could
>get the darn thing to work'. Don't be embarrased. I'll only say good
>things about it. Or, tell me you got it from a 'friend' :-)

>-bob
>wb4mnf
>bob@atl.org

I have a HB regenerative Receiver from the estate sale of
a ham here in Tulsa. I don't know what it is worth. You'd
have to make offer. U-ship.

I don't know what tubes it used. I found a similar but not
the same schematic in an old RCA tube manual, so I believe
that is like where the idea came from.

If interested, I can send you a drawing by snail mail.

Or a xerox of my last pic of the thing.

Or something.

Lou Hinshaw

Prolific inventor,
Lousy Salesman,
Incompetent businessman.
(Typical)

5047. Johnson 1KW Matchbox and 250-23 Matchbox

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-10 00:00:00 UTC
From: Pcsas <"74364,207"@CompuServe.com>
Message-ID: <339D7C4A.7078@CompuServe.com>
Source record: 119135
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Johnson 1 Killowatt Matchbox
Johnson 250-23 Matchbox
Johnson 250-23 Matchbox

The 1KW and 250-23 were in use up to 2 months ago.
The 2'nd 250 was not used for several years.
$125 for all three.
E-Mail at 74364.207@CompuServe.com, you cannot use reply.

5048. Tektronics 465 (100MHz) scope

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-10 00:00:00 UTC
From: Pcsas <"74364,207"@CompuServe.com>
Message-ID: <339D83E4.249B@CompuServe.com>
Source record: 119136
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Tektronic scope. Weighs about 60 lbs.
$150 plus shipping. E-Mail at 74364.207@CompuServe.com.

5049. Heathkit Tube Tester Model TC1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-10 00:00:00 UTC
From: Pcsas <"74364,207"@CompuServe.com>
Message-ID: <339D8620.331F@CompuServe.com>
Source record: 119137
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec,audio.tubes

Heathkit Tube tester with sockets.
$75. E-Mail at 74364.207@CompuServe.com. You cannot use reply
must type in E-Mail address.

5050. BA Haunts!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-10 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <339d58bd.11087599@news.mnsinc.com>
Source record: 119138
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.swap

Anyone know of any places to buy boat anchors in your area?
Or any area? I'd like to ADD to the list!

I keep a massive BA Haunts list at:
http://www.mnsinc.com/bry/mega/boatanch.htm

5051. Boatanchor Picture Files

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-10 00:00:00 UTC
From: "George S. MacLauchlan" <geomac@tiac.net>
Message-ID: <339D5D58.48B6@tiac.net>
Source record: 119139

Hello to all,
Could someone please tell me where to find pictures of boat anchor equipment. I am running out of places to look. At present I have about 70 Mega-bytes of various boat anchor pictures.
Sincerely, George K1IFV in NH

5052. Phasetek Phasor or similar system sought for 'back yard' use.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-10 00:00:00 UTC
From: BOB DUCKWORTH <bob@atl.org>
Message-ID: <339D1984.4C13@atl.org>
Source record: 119140
Cross-posted to: rec.radio.amateur.antenna,rec.radio.swap,rec.radio.homebrew,rec.radio.amateur.equipment,sci.electronics.design,sci.electronics.equipment,rec.radio.amateur.boatanchors

I am looking for a used Phasor or other system for electrically steerable vertical array. Vaguely recall an article in Ham Radio magazine and will appreciate info on which issue if anyone has a better memory than me. I can always relay switch a bunch of transmission line segments but wanted to explore other options before putting anything together. If someone has an old system gathering dust that is available for swap, by all means, write and let me know. Primary interest is for 40m band but 20, 30, and 80 are of interest too.

-bob

5053. FS: NC-183D

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-10 00:00:00 UTC
From: djhutch@concentric.net
Message-ID: <339D731B.A9A@concentric.net>
Source record: 119141

I am selling my National NC-183D receiver. It is in excellent condition inside an out and includes a Dovetron product detector.

If interested please e mail.

73's

Dvae K9HT

5054. Wanted: Schematic for Zenith TO 3000-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-10 00:00:00 UTC
From: Wade, WB0OKA
Message-ID: <5njpub$ok6@drn.zippo.com>
Source record: 119142

Wanted: Copy of schematic for Zenith Transoceanic model 3000-1.

I understand that a schematic of this radio is available in Sams Technical Service manual, but I do not have access to these.

Thanks,
Wade
sick@swcc.cc.ia.us

5055. Re: Service Manual/Ops Manual/Schematic Neede

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-10 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <19970610180300.OAA20695@ladder02.news.aol.com>
Source record: 119143

Q Multiplier doesn't use crystal. It is a regenerative type circuit.
The crystal may be for the 100 kC cystal calibrator.

5056. WTB: RACAL 6790 Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-10 00:00:00 UTC
From: Kenneth M Gianino <ken@notify1.com>
Message-ID: <339D9DCA.107D@notify1.com>
Source record: 119144
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

I'm looking to keep an old RACAL 6790 HF receiver running into the next millenium and could use some parts. The older 6790 is preferred, but the more common (and more recent) 6790/GM utilizes most of the same components. Let me know what you have. The cheaper the better, so I'm not really interested in functional radios.

Ken Gianino - WB0QNA
ken@notify1.com
(day) 314-241-1188 ext.203

5057. FORSALE - National HRO-60 AND Eddystone 770R !!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-10 00:00:00 UTC
From: jpl@qc10.ho.lucent.com
Message-ID: <5nk816$61t@nntpa.cb.lucent.com>
Source record: 119145
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

The Holmdel Amateur Radio Club is selling it's old
HRO-60 and Eddystone 770R Receivers
in order to raise money for new equipment. The
National comes with 10 coil sets (2 A sets, and
1 each of B, C, D, E, F, G, H, and J). Both receivers
power up and produce some audio output (static),
but probably need a bit or work to get them on the air again.
They have sat virtually unused for
probably 2 decades or so! They are cosmetically in
excellent condition. Our club is the original
owner of these rigs. We have the manuals/schematics
for the HRO-60, but haven't been able
to locate them for the Eddystone.

We are opening the sale up to a bidding process.
If you are interested, please send me e-mail or
call 908-949-0664 with your offer (shipping additional --
equipment located in Monmouth County NJ).
We would like to get at least $500 for the pair.

Joe Levantino
Lucent Technologies
Holmdel NJ

(908) 949-0664
jlevantino@lucent.com

5058. WTB: Radio Amateurs PREFIX MAP of the WORLD

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-10 00:00:00 UTC
From: sandy@sandy.com
Message-ID: <5nkc1i$578@surf.com>
Source record: 119146
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hello all,

I'm looking for the "Radio Amateurs PREFIX MAP of the WORLD" which was once published by Radio Amateur Callbook, Inc.

They told me it's no longer produced, but I would like to find a copy in new, mint, or excellent condition. Also looking for a copy of "The Radio Amatuers DX GUIDE" in similar condition.

Please send me email with price and condition. Thanks.

--sandy
sandy@sandy.com
408-257-5383

5059. Re: HAM RADIO VACATIONS IN CRETE GREECE

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-10 00:00:00 UTC
From: la8ak@onnline.no
Message-ID: <339dc47e.370963@news.online.no>
Source record: 119147

I never cared to collect the info, and since it is xposted to many
newsgroups I delete them normally as soon as possible
what has such notes to do with r.r.a.b?
Jan-Martin N&#65533;ding, ** My email address: la8ak@online.no **
LA8AK, Voielia 39B, N-4623 Kristiansand, Norway/EUROPE
RSGB - NRRL - NRHF. tel: +47-380-87178 QTH (52660 QRL)

5060. Kenwood Accesories FS or trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-10 00:00:00 UTC
From: peitsch@concentric.net
Message-ID: <5nkhou$o3q@chronicle.concentric.net>
Source record: 119148

Sale or Trade

Kenwood AT-200 Antenna Tuner $125
Kenwood SP-520 Speaker $25

Or trade for Zenith Trans Oceanics or other reciever???

Thanks

Butch

5061. Re: Boatanchor Picture Files

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-10 00:00:00 UTC
From: jarad@nbnet.nb.ca
Message-ID: <jarad.280.07067BE0@nbnet.nb.ca>
Source record: 119149

In article <339D5D58.48B6@tiac.net> "George S. MacLauchlan" <geomac@tiac.net> writes:
>From: "George S. MacLauchlan" <geomac@tiac.net>
>Subject: Boatanchor Picture Files
>Date: Tue, 10 Jun 1997 09:57:44 -0400

Hi George, Maybe you could post yours so we could look at them.

thanks jarad

>Hello to all,
>Could someone please tell me where to find pictures of boat anchor
>equipment. I am running out of places to look. At present I have
>about 70 Mega-bytes of various boat anchor pictures.
>Sincerely, George K1IFV in NH

5062. Re: FREE FREE FREE FREE -- RTTY EQUIPMENT - GIVE AWAY

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-11 00:00:00 UTC
From: Peter Gottlieb <peter_gottlieb@msn.com>
Message-ID: <01bc760b$62522640$6c112399@peter->
Source record: 119064

John Earl <jpearl@interaccess.com> wrote in article
<01bc754e$51ab2200$5b9794cc@john-s-computer>...
> FREE FREE FREE FREE -- RTTY EQUIPMENT - GIVE AWAY

Where are you?

That MATTERS with this kind of stuff...

5063. Schematic for HRO7?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-11 00:00:00 UTC
From: arm@intr.net
Message-ID: <5nl1pj$4ar$1@news.intr.net>
Source record: 119065

Can someone supply me with a schematic for a National HRO 7
and the "doghouse" power supply? Thanks.

--
Andy Mitz (WA3LTJ)
arm@helix.nih.gov

5064. WTB: Non-working TS130SE

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-11 00:00:00 UTC
From: egriffin@ctc.net
Message-ID: <339dfdab.13102523@news>
Source record: 119066

Need non-working Kenwood TS130SE. Cabinet shape not important but
would like radio complete. EMail price if you have one laying around.

Thanks,
Ed
W4KMA

Ed Griffin W4KMA
KMA Antennas
HF - VHF - UHF log periodics
http://www.janrix.com/kma

5065. 32V2 HV xformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-11 00:00:00 UTC
From: Don Nicolson <nicolson@pop.erols.com>
Message-ID: <339E80A2.7BCC@pop.erols.com>
Source record: 119067

Looking for a pre-owned HV xformer for a Collins 32V2. And yes Peter Dahl sells one but I know someone out there has one tucked away somewhere.

Thanks

Don KC1AT

5066. Attention All Photographers

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-11 00:00:00 UTC
From: Photoagent@ibm.net
Message-ID: <5nm6i9$2is$885@news.internetmci.com>
Source record: 119068

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Whether your work portrays conservative, experimental, stylish, or innovative themes, your project proposal should be well thought out before submitting to us.
For first contact, please submit a query letter, and samples of your work.
Please include SASE.
Do not send entire portfolio unless we ask for it. If we are not interested, you may not hear from us because of time limitations, so please submit what does not need to be returned. If we think your work is sellable we will respond as quickly as possible.

Send to:
Photo Phoenix International
33-29 58 Street
Woodside, New York 11377
Tele: Florida Branch-(941) 642-660

5067. djhutch@concentric.net

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-11 00:00:00 UTC
From: w4la@aol.com
Message-ID: <19970611132100.JAA15196@ladder02.news.aol.com>
Source record: 119069

Do you still have the 183D ?? It was my first "real" amateur receiver
when I got my license in 1959! What are you asking if you haven't sold
it. Please e-mail me. w4la@aol.com
Thanks and 73's,

Todd / W4LA
w4la@aol.com
Newton, NC 28658

5068. TEKRONIX 535 Scope

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-11 00:00:00 UTC
From: Pcsas <"74364,207"@CompuServe.com>
Message-ID: <339ED6AB.5385@CompuServe.com>
Source record: 119070
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

TEKRONIX 535 Scope. $100 plus shipping.
E-Mail at 74364.207@CompuServe.com, You cannot use reply must type in address.
Jim 201-328-3581

5069. AEA Packratt PK64 (2 Of Them)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-11 00:00:00 UTC
From: Pcsas <"74364,207"@CompuServe.com>
Message-ID: <339ED824.5B19@CompuServe.com>
Source record: 119071
Cross-posted to: comp.sys.cbm,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

AEA PK64 Packratt with pc card attached. $40 for the pair
plus shipping.
E-Mail at 74364.207@CompuServe.com , You cannot use reply
Jim 201-328-3581

5070. Re: FS HALICRAFTERS RECEIVERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-11 00:00:00 UTC
From: "Peter F. Christensen" <christep@mail.cadvision.com>
Message-ID: <339EAD2F.26A5@mail.cadvision.com>
Source record: 119072

Peter F. Christensen wrote:
>
> I have the following Hallicrafters receivers for sale.
> 1 S76 with manual..$150.00 Canadian or about $111.00 US.
> 1 S85 with manual..$125.00 Canadian or about $92.00 US.
> 1 S20R with manual.$125.00 Canadian or about $92.00 US.
> These units are in good condition.
> Peter at christep@cadvision.com
The prices does not include shipping.

5071. FS NATIONAL RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-11 00:00:00 UTC
From: "Peter F. Christensen" <christep@mail.cadvision.com>
Message-ID: <339EA998.5D4D@mail.cadvision.com>
Source record: 119073

I have a National NC125 receiver with its' manual, and matching
speaker for sale.
The unit is in good condition. The price is $150 Canadian
or about $112 in US dollars. The price does not include
shipping.
Peter at christep@cadvision.com

5072. FS HALICRAFTERS RECEIVERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-11 00:00:00 UTC
From: "Peter F. Christensen" <christep@mail.cadvision.com>
Message-ID: <339EAC82.4362@mail.cadvision.com>
Source record: 119074

I have the following Hallicrafters receivers for sale.
1 S76 with manual..$150.00 Canadian or about $111.00 US.
1 S85 with manual..$125.00 Canadian or about $92.00 US.
1 S20R with manual.$125.00 Canadian or about $92.00 US.
These units are in good condition.
Peter at christep@cadvision.com

5073. Waterman scopes FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-11 00:00:00 UTC
From: Chuck Penson <penson@sci.mus.mn.us>
Message-ID: <339EB0FC.5BE4@sci.mus.mn.us>
Source record: 119075

I have two nice Waterman "Pocketscope" o'scopes for sale.

One is the 2 inch model S-10-A, and the other is is 3 inch model S-11-A.

Both are in good working condition and are cosmetically very nice,
although the 3 inch has a small patch of rust on the very bottom of the
lower front panel (not the sloped portion).

Best offer plus shipping on one or both.

Cheers,

--
Chuck Penson
WA7ZZE

penson@sci.mus.mn.us
612.221.4510 voice
612.224.5092 fax
http://comped.sci.mus.mn.us/staff/chuck

After having used the Web for a couple of years now I am convinced that
lots of information isn't always better than no information at all.

5074. FS:GR 1644A MegOhm Bridge (and lots more)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-11 00:00:00 UTC
From: rftech@falls.igs.net
Message-ID: <5nm54i$8th$2@news.igs.net>
Source record: 119076

GR 1644A MegOhm Bridge
1 k to 10**15 ohms
test voltages from 10v to 1000v
$125 Canadian (approx. $92 U.S.)

We're at: http://www.falls.igs.net/~testequipment

Thanks & regards,
Ron Ford
W.J. Ford Surplus Enterprises
testequipment@falls.igs.net

5075. QST Magazines 1922-1990 For Sale By Year and Issue

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-11 00:00:00 UTC
From: Pcsas <"74364,207"@CompuServe.com>
Message-ID: <339F18AD.37C7@CompuServe.com>
Source record: 119077
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.boatanchors

QST For Sale

Full Year from 1922-1929 $35 Year
Full Year from 1930-1939 $25 Year
Full Year from 1940-1949 $15 Year
Full Year from 1950-1959 $10 Year
Full Year from 1960-1969 $10 Year
Full Year from 1970-1979 $10 Year
Full Year from 1980-1990 $10 Year

Single Issues 30's-50's $2 Issue
40's-80's $1 Issue

E-Mail at 74364.207@CompuServe.com. You cannot use reply must type in
E-Mail address.

5076. Sale Rockwell/Collins KWM-380

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-11 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <5nmoaa$l0f@ecuador.earthlink.net>
Source record: 119078

I have Rockwell/Collins KWM380 late serial # 1417 for sale. Only
option is 6.0 khz. am filter part # Ac-3813....It works great . Comes
with Original Hf-380 manual, and power cord. Condition is 1-10
its a 8.5 anyway $1995.00 plus shipping 73, Leo.............

5077. Re: FREE FREE FREE FREE -- RTTY EQUIPMENT - GIVE AWAY

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-11 00:00:00 UTC
From: Jim <jstrohm@taxes.net>
Message-ID: <339E8DF2.48A5@taxes.net>
Source record: 119079

When you have free stuff, here's a couple of tips --

o Tell where the stuff is located (i.e. Chicago, Bombay, Mars)
o List it for at least a few weeks. The Internet delivers
NOTHING at the speed of light, and much at the speed of snailmail.

Thanks
N6OTQ

5078. Re: WTB: Ranger Modulation Xfmr

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-11 00:00:00 UTC
From: avitko@harris.com
Message-ID: <866043278.9849@dejanews.com>
Source record: 119080

In article <339e7456.187027564@alison.sbc.edu>,
grimm@Zalison.sbc.edu (Kenneth D. Grimm) wrote:
>
> On Mon, 09 Jun 1997 02:10:04 GMT, dhall@jps.com (Doug Hall) wrote:
>
> >Hi gang,
> > I've managed to smoke the modulation transformer in my Johnson
> >Ranger. It died this afternoon right at the end of a long AM QSO on
> >40m. Does anyone know where I can buy a replacement? Anyone got a
> >junker Ranger? Is there another transformer that will work in its
> >place? Any help is appreciated.
> >73,
> >Doug Hall, KF4KL
> >JPS Communications, Inc.
>
> Hi Doug,
>
> Sorry to hear your tale of woe. You may find one from a junker, but
> if not you may try http://www.pwdahl.com/ . Be prepared for sticker
> shock.
>
> 73,
>
> Ken K4XL
> (to reply remove the Z from my address in the header)

Doug,

You can probably use a number of modulation transformers in that circuit without much impact. I think that the Ranger uses 7027's to modulate a 6146, so you probably need something on the order of a 50W transformer with an aproximate turns ratio of 1.5 to 1. You can use a higher ratio but your audio power output will start to drop.

Also, I think the Ranger has a dedicated winding off the secondary for negative feedback. You should be able to adjust the circuit to compensate for the loss of this winding if you cannot find a junker transformer.

There is also one other possibility: Repairing the smoked unit. I know some guys who restore antique radios routinely repair old transformers. I'm not saying its easy or very practical, but it may be a last option.

The transformers from Peter W Dahl company seem to be designed for 60 Hz power applications and then adapted for audio. Before I'd buy one, I would have them spec. the performance over the audio range and be sure there were no dominant resonances that may cause problems in the audio

range.

Al Vitko, WA1YTT

----------====== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

5079. Wanted Drake Tr-6, & 2c

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-11 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <5nmrph$oah@ecuador.earthlink.net>
Source record: 119081

Wanted Drake Tr-6, and 2c for my collection thanks Leo..........

5080. 4 Sale Collins 75s-3b, DL-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-11 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <5nmrnp$oah@ecuador.earthlink.net>
Source record: 119082

```
4 sale Coliins 75s-3b receiver winged nice $550.00
Collins Dl-1 round dummyload $200.00
both plus shipping & insurance.........73, Leo.......
```

5081. FS Heathkits Cheap

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-11 00:00:00 UTC
From: Community Finance <w5vj@swbell.net>
Message-ID: <339F01A9.78EF@swbell.net>
Source record: 119083
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

After a recent trade, I have the following for sale:

HW12 + AC supply $70 and shipping.
HW101 and SB600 $100.00 and shipping

These radios have been on the air today and are in operating condition.

E-Mail w5vj@swbell.net

5082. KWM-2A/312-B5 etc spoken for

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-11 00:00:00 UTC
From: "Doran S. Platt" <jeepp@erols.com>
Message-ID: <339F1683.65E0@erols.com>
Source record: 119084

Thanks for all the replys. Gear is tentatively sold. Will re-post if
for some reason deal is a no-go. DE K3HVG

5083. FS: RT-834/GRC-106A RT Unit

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-11 00:00:00 UTC
From: "Doran S. Platt" <jeepp@erols.com>
Message-ID: <339F19FF.6543@erols.com>
Source record: 119085

Very clean RT834 with book, power cable, and retrofit meter. 1A9 module
no output on half of 1 Mhz bands. Otherwise OK. (Depot OVH '91) $225
plus shipping (about 65 lbs). Thanks de Jeep K3HVG

5084. WTB: AN/VRC-24 UHF

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-11 00:00:00 UTC
From: "Doran S. Platt" <jeepp@erols.com>
Message-ID: <339F1D06.5504@erols.com>
Source record: 119086

Looking for a clean VRC-24 UHF Transceiver and book. Anyone help?
de Jeep K3HVG

5085. Re: Tube equivalents???

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-11 00:00:00 UTC
From: la8ak@onnline.no
Message-ID: <339f140d.3132592@news.online.no>
Source record: 119087

On 9 Jun 1997 10:01:40 GMT, radiomatt@aol.com (Radiomatt) wrote:

>What is replecement for these Brit tubes?
>
>QQ- VO3/10
QQE03/12=6360 used as driver
>
>QQ- V03/40A
QQE06/40=5894
>
>These are used in a Pye T-100FM 2-meter transmitter.
yes, but is is a problem with this transmitter that the QQE06/40
output valve is underrated, so better to use YL1060 or YL1070 which
have 50% higher anode dissipation, but you have to modify the inner
hole in anode connectors, otherwise you should run it only 60W output
on FM
>

Jan-Martin N�ding, ** My email address: la8ak@online.no **
LA8AK, Voielia 39B, N-4623 Kristiansand, Norway/EUROPE
RSGB - NRRL - NRHF. tel: +47-380-87178 QTH (52660 QRL)

5086. WTB: Lettine 240 Xmtr

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-11 00:00:00 UTC
From: Stuart Cohen <stucohen@gte.net>
Message-ID: <5nn95mobt1@news13.gte.net>
Source record: 119088

Wanted: Lettine Radio 240 amateur xmtr.
Thanks,
--
Stu Cohen (Oregon)
------------------------END OF THIS MESSAGE-------------------------

5087. WTB HEATH SB-220

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-11 00:00:00 UTC
From: Arthur Billings <abillings@worldnet.att.net>
Message-ID: <339F298F.1E56@worldnet.att.net>
Source record: 119089

I'm looking for a Heath kit SB-220 Amp. Must be clean and in good
working order.
Under $500.00 please.

Thanks
A. Billings/ kc5d00

--
Remember to keep your nose up-wind, stick to the high ground & keep your
powder dry.

5088. Re: CB to Amateur - REPLY 2

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-11 00:00:00 UTC
From: la8ak@onnline.no
Message-ID: <339f2ddf.2261921@news.online.no>
Source record: 119090

On Tue, 3 Jun 1997 12:50:58 GMT, jangus@netcom.com (Jeffrey D. Angus)
wrote:

>pmalvasi@aol.com (Pmalvasi) writes:
>
>[More whining and denigrating of new hams deleted.]
one should not forget that many old timers falls into the same group!
But it is a problem behaving on the bands. Nothing will improve if we
let it pass without mentioning it

>If it bothers you so much Pete, why don't you sell your equipment and
>do something useful with what's left of your miserable life?
nuff said?
>
>Jeff
>
>--
> Amateur: WA6FWI@WA6FWI.#SOCA.CA.USA.NA | "It is difficult to imagine our
>Internet: jangus@skyld.grendel.com | universe run by a single omni-
> US Mail: PO Box 4425 Carson, CA 90749 | potent god. I see it more as a
> Phone: 1 (310) 887-8545 | badly run corporation."
>

Jan-Martin N&#65533;ding, ** My email address: la8ak@online.no **
LA8AK, Voielia 39B, N-4623 Kristiansand, Norway/EUROPE
RSGB - NRRL - NRHF. tel: +47-380-87178 QTH (52660 QRL)

5089. Re: Boatanchor Picture Files

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-11 00:00:00 UTC
From: DBXK15A@prodigy.com
Message-ID: <5nn771$2134@newssvr01-int.news.prodigy.com>
Source record: 119091

"George S. MacLauchlan" <geomac@tiac.net> wrote:
>
>Hello to all,
>Could someone please tell me where to find pictures of boat anchor
>equipment. I am running out of places to look. At present I have
>about 70 Mega-bytes of various boat anchor pictures.
>Sincerely, George K1IFV in NH

Try www.io.com/~nielw/index.htm for pix of National receivers
and www.teleteam.net/~jmiller/hamstaf.html for Collins.

Glen Kippel
khcs@juno.com

5090. Heathkit HL2200 plate meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-11 00:00:00 UTC
From: Ebert Steele <K5cad@phoenix.net>
Message-ID: <339F476A.5F62@phoenix.net>
Source record: 119092

Wanted: Plate meter for Heath
--

____
Ebert Steele
K5CAD
La Marque, Texas
(409) 935-2307

5091. Silicon Microphones

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-11 00:00:00 UTC
From: Dennis Neff <dneff@mindspring.com>
Message-ID: <339F8561.ACB@mindspring.com>
Source record: 119093

Anyone know of any available microphones micromachined in silicon? I am looking for a subminiature microphone (3 x 3 x 1 mm or less), frequency response in the audible range 100 Hz to 20 KHz, and sensitivities up to 15 mV/Pa.

--

Dennis Neff
Email: dneff@mindspring.com

5092. Re: FS NATIONAL RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-11 00:00:00 UTC
From: "Peter F. Christensen" <christep@mail.cadvision.com>
Message-ID: <339F624C.4F2A@mail.cadvision.com>
Source record: 119094

Peter F. Christensen wrote:
>
> I have a National NC125 receiver with its' manual, and matching
> speaker for sale.
> The unit is in good condition. The price is $150 Canadian
> or about $112 in US dollars. The price does not include
> shipping.
> Peter at christep@cadvision.com
The NC-125 is sold. Thank you. Peter

5093. Writers/Seeking/Publication

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-11 00:00:00 UTC
From: Litagent4@ibm.net
Message-ID: <5nn7rjnke912@news.internetmci.com>
Source record: 119095

We are the International Literary Agency of New York. We also have 2
other branches, one in the Lake George region of New York and the
other in Marco Island, Florida, consequently we are able to accept new
clients. Please adhere strictly to the following guidelines for submission
of all fiction & nonfiction.
Fiction: Brief synopsis, first chapter, self-addressed, stamped envelope (S.A.S.E.)
Nonfiction: Brief synopsis, first chapter, S.A.S.E.
Screenplays: (for TV & Movies) Brief synopsis, first 20 pages, S.A.S.E.
Short Stories: Brief synopsis, first 3 pages, S.A.S.E.
Poetry: Send in 3 of your best poems only, S.A.S.E.

Woodside International Literary Agency
1190 North Collier Blvd.
Marco Island, Florida 34145
(941) 642-9660

Please do not send in complete manuscript unless invited.

5094. Re: Help! NOS tubes?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-11 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <5nl354$p27@news.Hawaii.Edu>
Source record: 119096

<8uhz@concentric.net> wrote:
>If the tubes are out of the box , THERE (sic) USED !!!!!
>TIM....THE REST IS B.S.

If the tubes are out of the box, then they're (not "there") not NIB
("new in box"). They can be NOS regardless of the existance of a box.

Jeff KH2PZ / KH7

5095. WTB Swan 6B amp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-12 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <5nnh4g$aav@ecuador.earthlink.net>
Source record: 119000

Wanted swan 6b 6 meter amplifier thank you...73, Leo

5096. FS Collins rubber feet $1.00 @

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-12 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <5nngp9$aav@ecuador.earthlink.net>
Source record: 119001

```
4 sale rubber feet for Collins s-lines, kwm-2, 51s-1, 312b-4,5, 62s-1,
30l-1, any s-line stuff $1.00 @ 73, Leo.....................
```

5097. PARTING: TX-1 APACHE

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-12 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19970612014000.VAA20811@ladder02.news.aol.com>
Source record: 119002

Hi All!
Am trying to find out if there is enough interest in my parting out of an APACHE TRANSMITTER, model TX-1. So far it in intact less the knobs and the plastic lens in front of the slide rule scale!
Thanks es 73........RICH....RLUCCH2098@aol.com

5098. FS 200 hz. cw filter for Collins 75s-b,c

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-12 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <5nngla$aav@ecuador.earthlink.net>
Source record: 119003

```
4 Sale 200hz. cw. filter for Collins 75s-b,c $ 200.00
73, Leo..............
```

5099. WTB Johnso 6n2 thunderbolt

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-12 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <5nnh2k$aav@ecuador.earthlink.net>
Source record: 119004

Wanted johnson 6n2 thunderbolt 6 and 2 meter amplifier
for my 6 meters adventures 73, leo...........

5100. Homebrew VFO wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-12 00:00:00 UTC
From: rs2bk@aol.com
Message-ID: <19970612024000.WAA27229@ladder02.news.aol.com>
Source record: 119005

I am looking for any homebrew VFO. Handbook design would nice but i would consider others. Jim RS2BK@aol.com

5101. Sprague Tel-Ohmike Manual Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-12 00:00:00 UTC
From: rhys@ix.netcom.com
Message-ID: <5no1i0$fts@dfw-ixnews11.ix.netcom.com>
Source record: 119006

Hi Gang --

Fortune has smiled upon me and I've found a Sprague Tel-Ohmike in great working order. The model is TO-6, but I suspect they're all about the same. If anyone has a manual/schematic that they are willing to copy and send along, I would certainly apppreciate it and cover any expenses plus. Thanks

Larry Wolken N3OJD

5102. trade Hammarlund HQ-170C for . . .

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-12 00:00:00 UTC
From: Phil Nelson <nospam.philn@accessone.com>
Message-ID: <01bc76fb$c44730c0$5445facc@philn3>
Source record: 119007
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

I got a Hammarlund HQ-170C as part of a package and would
consider trading it for a nice older SW receiver or what have
you. (Hey, you're sick of that Hallicrafters SX-43 anyway, right? :-)

This is a 17-tube boatanchor made sometime from 1958 -
1962. Receives ham bands only, 160-6 meter, triple conversion.
On a 10 scale, I'd call it about a 7. Very clean, electronics complete.
A few minor case scratches, some pinpoint rust spots on the cabinet
face. Two of the smaller knobs are not original, and it's missing the
dinky clock knob. (Aren't they all!)

I haven't tried using the set, other than briefly powering up with the
trusty
light bulb tester. The clock goes around, all the tubes light up, and
there's
audio. Not knowing what to listen for on these bands, that's where I left
it.

Seems easily restorable, in other words. I'm just not interested in
a ham receiver. If you can use this guy and have an older radio to
trade (boatanchor or otherwise), drop me a line.

Thanks!

Phil Nelson
nospam.philn@accessone.com
Phil's Old Radios
http://www.accessone.com/~philn/

The email address above has the prefix "nospam."
to prevent junk mail. To send me email, please
remove "nospam." from the address.

5103. WTB: old funky shortwave radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-12 00:00:00 UTC
From: bobbyzzz@aol.com
Message-ID: <19970612065701.CAA20423@ladder02.news.aol.com>
Source record: 119008

wanted to buy.....some old funky shortwave receiver that hopefully wors,
but is unwanted and cheap :-)
anything that is not too big and too hard to ship, please dig around and
sell me that old receiver!
bobby

5104. WTB- Pro-Audio Compressors etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-12 00:00:00 UTC
From: mhline@aol.com
Message-ID: <19970612081800.EAA23778@ladder02.news.aol.com>
Source record: 119009

I am interested in buying all kinds of pro-audio equipment
(mics,compressors, preamps, consosles etc) for my recording studio. I am a
serious buyer, and will pay your price for equipment that I can use.
Please contact me via e mail or phone me at
818-244-1909.
Thank you..... Mark

The following is a partial list of equipment that I am looking for:

Microphones by- RCA, Neumann, AKG, Telefunken, Schoeps, Altec etc.

Compressors, mic pres etc by- Langevin. UREI, Universal Audio, Altec,
Pultec, Fairchild , API etc

Any tube audio gear including professional tape decks.

5105. Re: RS Lifetime Tube Guarantee?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-12 00:00:00 UTC
From: Ken Harrison <ken@cds1.net>
Message-ID: <339FB61D.6470@cds1.net>
Source record: 119010

Joe Buch wrote:
>
> dew@gray.cb.att.com (**Dave Woolf x4760 1J-310 (jc22b20m0))
> wrote:
>
> >
> > Can anyone tell me if RS is honoring their
> > Lifetime tube guarantee.
>
> Two years ago I bought a clock radio of 1950's vintage for
> $3. It had a bad Realistic Lifetime guarantee tube in it.
> I took the tube to the local RS dealer. He checked his
> computer and found they had more in the central depot. He
> ordered one drop shipped to me. I turned in the old one.
> Got the new one in a few days and it worked fine.

Wow! I see (and have experienced) a lot of bad things about the typical Radio Shacks but I must give them credit for honoring their Lifetime Tube Guarantees. That's really nice. Almost makes up for the other stuff. <grin>

Ken
--

____
Ken Harrison mailto:n6mhg@cds1.net Amateur: N6MHG
~~~~~~
Be sure to visit the Sonoma County Radio Amateurs Web Site!
http://cds1.net/scra
Home of Hank's Swap Shop!
~~~~~~

5106. FS: Heathkit C-3 Cap Tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-12 00:00:00 UTC
From: rhys@ix.netcom.com
Message-ID: <5nofgf$iaa@dfw-ixnews6.ix.netcom.com>
Source record: 119011

Hi Gang --

Having fallen into an unbelieveable piece of luck and actually found a Sprague Tel-Ohmike, I am selling my recently acquired Heath C-3. It will save you countless hours of troubleshooting when you're working with a leaky bypass or coupling cap that read good in value but leak badly. It actually puts either 25, 150, 250, 350, or 450V (approx.) through the cap and looks for leakage.

I've restored it to better than new cond by replacing most of the caps with modern precision caps. Measures 10pf - 1000uf and power factor on larger elctrolytics with glowing 'magic eye'. It is suprisingly accurate. Photocopy of manual.

$45 + shpg

Larry Wolken N3OJD

5107. FS: HQ129X

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-12 00:00:00 UTC
From: gcharest@gis.net
Message-ID: <5nop6m$d97$1@usenet85.supernews.com>
Source record: 119012

HQ129X in good condition. Nice cosmetically, works but
s-meter appears to be dead. Schematic but no manual.

$85 + shipping

5108. Dentron Cliperton-L for sale/trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-12 00:00:00 UTC
From: "Lane C. Zeitler" <km3g@cts.com>
Message-ID: <01bc772c$a87f1b60$2a9dd8cc@km3g.cts.com>
Source record: 119013

I have a heavily modified Dentron Cliperton-L amp for sale or trade. Comes with (4) 572Bs. 1300-1500 watts ouput. 160-10 meters. Completely upgrade power supply. AG6k mods. Will run 811As by dropping the hv down from the front panel.

This was my backup contest amp.

Sell for $600 or trade for Collins gear.

73s

Lane KM3G
km3g@cts.com

5109. 1958 ARRL Handbook

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-12 00:00:00 UTC
From: wade@iquest.net
Message-ID: <5nooqe$cik_001@ind-0010-12.iquest.net>
Source record: 119014

I am looking for a 1958 ARRL Handbook. If you have one in fair condiction
let me know what you are asking for it.

Thanks

73 de kb9kdg

5110. Lookin' fer a part

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-12 00:00:00 UTC
From: "Stan Labinsky Jr." <u1004786@warwick.net>
Message-ID: <33A00D61.64DF@warwick.net>
Source record: 119015

I'm looking for a source of the Stag 455-4-lug IF transformers. The standard ones found in the All American Gutless Wonder 5 tube table radios, the AD/DC types with the 50C5, 35W4, etc. tube lineup. Must be the chassis mountable type, the ones that installed with the "U" shaped brass colored hold down clip. Naturally equivalent units would be fine... I bought up all the ones at our local radio/tv parts store/museum. Theirs were made by J.W.Miller... BTW. does anybody have an Email address for Miller or Stag, if Stag still exists?
Thanks for any help... Stan. Oh, please respond to the Email address, thanks.

5111. Re: FS: Heathkit C-3 Cap Tester--SOLD

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-12 00:00:00 UTC
From: rhys@ix.netcom.com
Message-ID: <5npa5g$fqf@sjx-ixn8.ix.netcom.com>
Source record: 119016

It's been sold. Thanks much for all the interest.

Larry

5112. Re: QUERY: WHAT IS A GENERAL ELECTRIC "REACTOR"

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-12 00:00:00 UTC
From: aruder@pipeline.com
Message-ID: <5npbe7$ivu@camel3.mindspring.com>
Source record: 119017

labenz@ix.netcom.com(David M. Arruzza) wrote:

>THIS ITEM LOOKS LIKE A TRANSFORMER, NEVER SEEN THIS TITLE: REACTOR USED
>B4...CAME FROM AN AM BROADCAST STATION...INFO PSE

>DAVE
Does ithave a part number on it?
Is that the B4?

If not, look at the leads. If 2 leads only, then it's
a filter choke. measure the core for wattage and
run a curve on the winding for the inductance.

If 4 leads it is a transformer. you'll probably need
to research the part number on that.

Good luck

Lou Hinshaw

Prolific inventor,
Lousy Salesman,
Incompetent businessman.
(Typical)

5113. WTB: Collins S-Line Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-12 00:00:00 UTC
From: robjohn@chesco.com
Message-ID: <5npfnj$88f$1@news.chesco.com>
Source record: 119018

Howdy,
Need the following:

Tuning knob, non-spinner,push-on, half-round shaft
S-meter or good meter scale for same-75S rcvr
516F2 power transformer
51S1 knobs
51S1 dial lamp socket
100 kc calibrator crystal
51S1 cabinet (fat chance)

Also looking for W/E 516F2 and 312B4

Please respond via E-mail

Thanks, Greg K3EWZ robjohn@chesco.com

5114. Re: FS: HQ129X

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-12 00:00:00 UTC
From: W4AX <"w4ax@worldnet.att.net"@worldnet.att.net>
Message-ID: <5npk42$1va@mtinsc03.worldnet.att.net>
Source record: 119019

Greg Charest wrote:
>
> HQ129X in good condition. Nice cosmetically, works but
> s-meter appears to be dead. Schematic but no manual.
>
> $85 + shipping
were are u located tks wayne w4ax

5115. F.S. - Tubes, radios, books, etc...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-12 00:00:00 UTC
From: rog42@aol.com
Message-ID: <19970612203900.QAA06367@ladder02.news.aol.com>
Source record: 119020

FOR SALE: Tubes, test equipment, radios including Hallicrafters, Hammarlund, and Philco. Other older tube type radios and radio related publications. Schematics for many older radios just $1. Tube Manuals, Tube Substitution books, Service Manuals, QST magazines, much more from the 30's, 40's, 50's, 60's. Now over 1600 different tube types in stock - Contact Rog42@aol.com and ask for an E-mail copy of my latest offerings on RADIO list - #528-T. - Approx. 100 new publication titles just added to the list.

5116. WTD info on viking paint

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-12 00:00:00 UTC
From: Tom Brum <twbr@wcnet.org>
Message-ID: <01bc7776$67ffe0c0$17ab85cd@default>
Source record: 119021

I am looking for a source of matching paint to restore my johnson viking
II, either
premixed or auto paint formulas Thanks and 73's

Tom W8QYT
Weston, Ohio

5117. WTB Hallicrafter Sx-88, Sx-115

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-12 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <5npo9u$862@argentina.earthlink.net>
Source record: 119022

Wanted Hallicrafter Sx-88, Sx-115 receivers for my home thank you,
Leo..........

5118. WTB COLLINS 55G-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-12 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <5npptb$a8a@argentina.earthlink.net>
Source record: 119023

Wanted Collins 55g-1 preselector for my 51s-1 receiver please
Leo.......

5119. WTT something for LF adapter for Racal RA17

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-12 00:00:00 UTC
From: BOB DUCKWORTH <bob@atl.org>
Message-ID: <33A02ACC.53AA@atl.org>
Source record: 119024

Looking to do some LF listening and would like to find Racal LF adapter
for RA17 or National LF adapter for HRO-500.
Have other radios/radio-stuff to trade.
-bob
wb4mnf

5120. PAINT INFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-12 00:00:00 UTC
From: W4AX <"w4ax@worldnet.att.net"@worldnet.att.net>
Message-ID: <5npur1$kv0@mtinsc02.worldnet.att.net>
Source record: 119025

```
PAI
T FOR JOHNSON RANGER MAROON
TKS
E MAIL w4ax@worldnet.att.net
```

5121. PAINT INFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-12 00:00:00 UTC
From: W4AX <"w4ax@worldnet.att.net"@worldnet.att.net>
Message-ID: <5npust$kv0@mtinsc02.worldnet.att.net>
Source record: 119026

ANYONE GOT INFO ON GREY PAINT FOR HALLICRAFTERS .. SX 117 AND ETC

5122. ANTIQUE TUBES FOR SALE

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-12 00:00:00 UTC
From: "John P. Earl" <jpearl@interaccess.com>
Message-ID: <33A0AB4F.2E2E@interaccess.com>
Source record: 119027

ANTIQUE TUBES FOR SALE

HAVE ONLY THE FOLLOWING TUBES LEFT.

ALL ARE TESTED FOR :

DYNAMIC MUTUAL CONDUCTANCE
INTERELECTRODE LEAKAGE AND SHORTS
GRID CURRENT
ALL TESTED GOOD

2EA 24A $3.50 EA
1EA 26 $4.00 EA
4EA 35/51 $3.00 EA
2EA 1V $5.00 EA

IF INTERESTED REPLY TO dearl@juno.com

5123. Re: tube socket savers

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-12 00:00:00 UTC
From: Al Rooney <n2nkbREMOVE@worldnet.att.net>
Message-ID: <33A0E238.3A0D@worldnet.att.net>
Source record: 119028

Claude Frantz wrote:
>
> blambert@interpath.com (William D. Lambert) writes:
>
> >I am looking for some 7 pin (6AU6 type) and 9 pin (12AX7 type) tube
> >socket savers.
>
> What is a socket saver ?
> --
> Claude

I first took Will Lambert's request as a pin straightener. But
you do bring up a good question Claude. I do remember a male to
female adapter, where the male plugs into the tube socket, and
you plug the tube into the adapter's female socket.
This device worked well to protect the heat sensitive phenolic
sockets from prematurely drying out and cracking. I suppose they
were not needed to protect the female pins themselves, since the
number of insertion cycles of a vacuum tube is minimal.
Best Regards,
Al Rooney, N2NKB

5124. WTB Henry 6N2

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-12 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <5nnh5r$aav@ecuador.earthlink.net>
Source record: 119097

Wanted Henry 6N2 amp thanks leo ....

5125. FS: TV-2/U tube tester ..with data book copy

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-12 00:00:00 UTC
From: hammarlund@jacksonmi.com
Message-ID: <339f5d0b.8150604@207.126.101.81>
Source record: 119098

unit is in fine working condition and cosmedically very nice...
asking $250 + shipping
**** Visit my Web Page.....****
==]-[->
Robert Fowle KC8DBC
1215 Winifred
Jackson, Mich. 49202-1946
Ph. 517-789-6721
E-mail: hammarlund@jacksonmi.com
My Web Page: http://www.jacksonmi.com/hammarlund
BOATANCHORS Conference
talk, buy-sell-trade all in one place!
Moderator: Robert Fowle
at: http://www.inetnc.com/hamchat/

5126. Re: Tube equivalents???

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-12 00:00:00 UTC
From: dmurphy120@aol.com
Message-ID: <19970612012501.VAA19325@ladder02.news.aol.com>
Source record: 119099

qqvo3-10-use6360 dont have listing for other

5127. WTB Johnson Navigator xmtr

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-13 00:00:00 UTC
From: Bruce Marshall <bruce@shore.net>
Message-ID: <01bc77fb$a614aa00$336da7cc@Pbruce>
Source record: 118950

Want to buy Johnson Navigator transmitter.

5128. FS: Heathkit catalog set

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-13 00:00:00 UTC
From: Chuck Penson <penson@sci.mus.mn.us>
Message-ID: <33A1615D.2D76@sci.mus.mn.us>
Source record: 118951

At long last I have completed the arduous and very expensive project of converting my collection of Heathkit catalogs to microfiche, and am now prepared to offer copies for sale. The catalogs listed below are included in the set. In addition to these there will be six more that were late arrivals. Sorry, my memory fails me on the specifics of these but they are all in the 60s. 1950 and 1951 are the only years I have never been able to find. These years were probably "flyers" as opposed to "catalogs."

There will be a total of about 130 catalogs, comprising a set of about 230 standard 4 x 6 inch monochrome films. This works out to a little more than 10,000 printed pages.

The sets will sell for $150 shipped. This is a big job and I expect to be able to deliver the sets by the middle of August.

If you are interested in purchasing a set, please send a money order to:
Chuck Penson, WA7ZZE, Box 2414, St.Paul MN, 55102.

If you have any questions, please write or call.
612.221.4510 days
612.822.1186 evenings

Thanks!

PS--Several people have asked me about puting the catalogs on CD ROM. I think that is a wonderful idea--but I will let someone else do it.

List of Heath Catalogs in microfiche set. (6 more pending)

1947 flyer
1948 flyer
1949 flyer
1952 general
1953 general
1954 general
1955 Christmas
1956 general
1957 general
1958 general
1958 August
1959 general
1959 fall
1960 spring/summer
1960 fall
1960 winter

1961 summer
1961 fall
1962 spring/summer 81/22
1962 fall/winter 81/30
1963 January 80/32
1964 March 800/42
1965 general
1965 January 800/52
1966 general 810/60A
1967 Christmas 800/75
1968 general 810/68
1969 general 810/69
1969 fall/winter 800/94D
1970 winter 800/01
1970 spring 800/02D
1970 summer 800/03
1970 fall 810/70DR
1970 Christmas 800/04D
1971 general 810/71
1971 winter 800/11D
1971 spring 800/12D
1971 summer 800/13D
1971 Christmas 800/27D
1972 January 800/28D
1972 spring 810/72
1972 summer 800/40
1972 Christmas 800/48D
1973 January 800/62D
1973 spring 800/63D
1973 summer 800/70
1973 fall 810/73D
1973 winter 810/74D
1973 Christmas 800/78D
1974 September - Assembled Instruments
1974 spring 800/80D
1974 summer 800/90D
1974 fall 800/96D
1974 winter 810/741
1974 Christmas 801R
1975 800/75D
1975 January 802
1975 May - Assembled Instruments
1975 summer
1975 August
1975 fall 804
1975 Christmas 806
1976 Educational systems
1976 winter 807R
1976 spring 808R
1976 summer 809R

1976 fall 812R
1976 Christmas 813
1977 winter 814R
1977 spring 815R
1977 summer 816
1977 fall 817R
1977 Christmas 818R
1978 winter 819R
1978 spring 820R
1978 summer 840
1978 fall 841
1978 Christmas 842R
1979 winter 843R
1979 spring/summer 844R
1979 summer 845
1979 fall 846R
1979 Christmas 847R
1980 Christmas 851R
1981 winter 852
1981 summer 853
1981 fall 854R
1981 Christmas 855R
1982 Woodworks
1982 spring/summer 857
1982 Christmas 859R
1983 winter 860R
1983 spring/summer 861R
1983 Christmas 863R
1984 spring 865R
1984 fall 866R
1984 Christmas 867R
1985 spring/summer 868R
1985 spring/summer 869R
1985 Christmas 200R
1986 spring/summer 202R
1986 winter 201R
1986 Christmas 204R
1987 spring 206R
1987 fall 207R
1987 Christmas 208R
1988 winter 209R
1988 spring 211
1988 fall 213
1988 Christmas 214
1989 winter 215
1989 spring
1989 Christmas 218
1990 winter 219
1990 spring 220
1990 summer 221

1990 Christmas 222
1990 Homeworks 821
1991 winter 223
1991 Homeworks
1991 Home Automation
1991 spring Home Automation

--
Chuck Penson
WA7ZZE

penson@sci.mus.mn.us
612.221.4510 voice
612.224.5092 fax
http://comped.sci.mus.mn.us/staff/chuck

After having used the Web for a couple of years now I am convinced that
lots of information isn't always better than no information at all.

5129. What is it???

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-13 00:00:00 UTC
From: "Ron, N7TAW" <rh@pcez.com>
Message-ID: <33A17A76.1FEB@pcez.com>
Source record: 118952

Here is one for you (OK, us) boat anchor afficianados;

I found a big hunk of metal that seems to be in great condition, but I'm not real sure what it is, and it does not show up in any of my catalogs.

It is made by E.F. Johnson, has a built in power supply, a single 8150 tube, and absolutely no external controls.

The part number is 242-159 (labeled on the chassis and on one of the heat sinks), and I think it is an amplifier, but no bandswitching or anything.

Could this be a 10m amp for their messenger series?

Any (good) guesses appreciated, also if anyone has an idea of value, or wants the thing, let me know. It is part of an estate that I'm trying to help out with.

Thanks,

Ron N7TAW

5130. WTB COLLINS ACCESSORIES...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-13 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <5nrsfc$ned@ecuador.earthlink.net>
Source record: 118953

Wanted Collins accessories: 55g-1,62s-1,
51s-1,399c-1,302c-3,kwm-1,kwm-380,312b-1,2,3,5, 312a-1,2
75a-4,32v-1,2,3,75s-3c,32s-3a,speakers 270g-1,2,3, any s-line stuff
73, leo........

5131. FS: CQ Magazine Collection from 1946 to 1988

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-13 00:00:00 UTC
From: bryan@prodistributors.com
Message-ID: <5nrpdgjmv1@news.nts-online.net>
Source record: 118954
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

The estate of W5AYC is selling a collection of CQ Magazines that run from 1946 thru 1988. They are wrapped in packages containing all the issues for each year. All are in good condition. The entire group will be sold as a group, no individual magazines or years. The entire group of almost 42 years will be sold for $250 . The magazines will be boxed and shipped if the buyer pays postage.

Contact

Glenny Hutcherson
2416 Lillian
Ft Worth, Texas

817-834-2127

5132. 6 meter AM transcever FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-13 00:00:00 UTC
From: Nelson <5560@notso.net>
Message-ID: <33A1C386.2841@notso.net>
Source record: 118955

Clegg Thor 6 Meter transceiver . With manual, less speaker and
microphone. $125 Plus shipping.
Please only reply via E-Mail: shiso@ici.net
Thank You. Bruce, KD1MW

5133. RE: Sysop, Please

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-13 00:00:00 UTC
From: Daniel Langston <"danman@accucomm.com"@accucomm.net>
Message-ID: <5nsq5b$rl3$1@viper.america.net>
Source record: 118956

Please E mail info for subscribing to this NG..Tnx

Dan

5134. WTB-Collins sm-280 or sm-281 microphone

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-13 00:00:00 UTC
From: wemccann@ix.netcom.com
Message-ID: <866241462.23735@dejanews.com>
Source record: 118957
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

I want to purchase a collins sm280 or sm281 microphone. The microphone need not be working, but must be in excellent physical appearance.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

5135. WTB: Yaesu FT301S or SD

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-13 00:00:00 UTC
From: n3bj@aol.com
Message-ID: <19970613224101.SAA05159@ladder02.news.aol.com>
Source record: 118958

Looking for the above in good working condition.

Non-working units considered.

Alan, N3BJ

5136. hallicrafter SX 96 for sale or trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-13 00:00:00 UTC
From: jarad@nbnet.nb.ca
Message-ID: <jarad.296.067B0439@nbnet.nb.ca>
Source record: 118959

I have a hallicrafter sx96 for sale or trade, radio works good but the
lettering is worn away.
looking to trade for tube amp like dynaco stereo, or CB radio
email jarad@nbnet.nb.ca

5137. WANTED: DX-40 DX-40 DX-40 in Excellent Condition

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-13 00:00:00 UTC
From: cosmicrays@worldnet.att.net
Message-ID: <33a0a1ba.14621765@netnews.worldnet.att.net>
Source record: 119029

Looking for a Heath Kit DX-40 in Excellent Condition.
Must be Excellent.

5138. Learn more about the fight save Morse Radio! http://www.geocities.com/SoHo/Lofts/9208

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-13 00:00:00 UTC
From: alisdair@waxfiles.com
Message-ID: <33a0ab81.8118132@news.soundcom.net>
Source record: 119030

Please check out the site, devoted to the life and work of Ray Redwood
a WWII vet and radio operator

http://www.geocities.com/SoHo/Lofts/9208
zippidie doo daa

5139. FS or Trade Kenwood AT-200 Tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-13 00:00:00 UTC
From: peitsch@concentric.net
Message-ID: <5nqa8o$orc@chronicle.concentric.net>
Source record: 119031

For sale or trade
Kenwood AT-200 Tuner vgc $125
or trade for SW reciever
Hallicrafters any Zenith T-O any model
all others considered

Thanks
Butch

5140. Re: FS: Heathkit C-3 Cap Tester -- SOLD

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-13 00:00:00 UTC
From: rhys@ix.netcom.com
Message-ID: <5nqc48$k61@sjx-ixn10.ix.netcom.com>
Source record: 119032

Thanks much for all the interest. The unit is sold

73
Larry N3OJD

5141. Re: Learn more about the fight save Morse Radio! http://www.geocities.com/SoHo/Lofts/9208

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-13 00:00:00 UTC
From: sfbmorse@code.com
Message-ID: <33a0b96d.10837205@news.concentric.net>
Source record: 119033

alisdair@waxfiles.com wrote:

>Please check out the site, devoted to the life and work of Ray Redwood
>a WWII vet and radio operator
>
>http://www.geocities.com/SoHo/Lofts/9208
>zippidie doo daa

Dangerous site. Launches executable file possibly virus contaminated.
Beware, may be bait placed by anti-morse fanatics.

5142. WTB: McMurdo Silver 801 or 802 rcvr

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-13 00:00:00 UTC
From: John Hurst <hurstjsj@gte.net>
Message-ID: <5nqf8o$7tm$1@news8.gte.net>
Source record: 119034
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

These were inexpensive ham receivers sold during the late 40's. Thanks,
John, KU6X

5143. FS: "AirDux" coil stock

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-13 00:00:00 UTC
From: John Hurst <hurstjsj@gte.net>
Message-ID: <5nqhkb$8i0$1@news8.gte.net>
Source record: 119035
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Type 1: 3 in. dia.,7 inches long, 14 ga. 8 tpi, indented for easy
tapping. Approx 55uH total inductance. $5 ea. + UPS
Type 2: 2.5 in. dia., 7 inches long, 16 ga., 16 tpi,. Approx 130uH total
L. $4 ea. + UPS.
Coils weigh about 1/2 lb. My zip is 91784.
If you want ten coils (either type) reduce price by 25% and I'll ship.
Thanks & 73, John, KU6X

5144. Re: Manual wanted: Heath DM-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-13 00:00:00 UTC
From: Anthony Yau <ayau@hkstar.com>
Message-ID: <33A1BAB6.1CD0@hkstar.com>
Source record: 119036
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap,rec.audio.tubes

A Redshirt wrote:
>
> Wanted: Manual or copy of the manual for Heathkit DM-1
> Distortion Meter. Will gladly pay all costs for manual or
> copies. Please help me get this fine piece of equipment
> back on the air - check those file cabinets!
>
> Thanks for reading this.
>
> John
> occupant@ns.net
> --

What a world! Someone told me to post manual request on another newsgroup (rec.audio.marketplace) and now you can do it. Is it discrimination or what!

AY

5145. WTB: Collins 30-S1 and KWM-2 cab.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-13 00:00:00 UTC
From: Cal Eustaquio <ceustaqu@kilby.elee.calpoly.edu>
Message-ID: <Pine.GUL.3.95.970613005729.5934D-100000@kilby.elee.calpoly.edu>
Source record: 119037

Above says all. Amp must be in excellent condition. Scratches and dings on KWM cabinet o.k. Let me know. Cal, N6KYR.

5146. FS Icom model 211 all mode 2M $189 + S&H

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-13 00:00:00 UTC
From: BMBJ94A@prodigy.com
Message-ID: <5nrg72$5e4o@newssvr02-int.news.prodigy.com>
Source record: 119038

Unit in good working condition,includes handmike & manuel

bob_weiss@prodigy.com W6NKC

5147. FS Icom model 211 all mode 2M $180 + S&H

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-13 00:00:00 UTC
From: BMBJ94A@prodigy.com
Message-ID: <5nrf0t$1m6s@newssvr02-int.news.prodigy.com>
Source record: 119039

Unit in good working condition,includes handmike and manuel.

bob_weiss@prodigy.com

5148. FS: * * *S-20* * *

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-13 00:00:00 UTC
From: katkey007@aol.com
Message-ID: <19970613133201.JAA21292@ladder02.news.aol.com>
Source record: 119040

Works and plays perfectly. I did alignment and re-tube last winter.
Cabinet shows age but not beat-up. Power xfmr has been replaced. This is a
good working radio.
OFFERS???
Thank you,
Bob

5149. FS: * * *MATCHBOX, Johnson* * *

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-13 00:00:00 UTC
From: katkey007@aol.com
Message-ID: <19970613133801.JAA21712@ladder02.news.aol.com>
Source record: 119041

Model #250-23-3 includes directional coupler indicator. Almost like new condition. Asking $150.00 (OBO) we will split shipping.
Thank you,
Bob

5150. FS: * * *D-104* * *

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-13 00:00:00 UTC
From: katkey007@aol.com
Message-ID: <19970613134000.JAA21797@ladder02.news.aol.com>
Source record: 119042

With new crystal element and preamp will drive just about any rig.
$50.00 firm.
Thank you,
Bob

5151. FS: * * *TV-3B/U Tube Tester* * *

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-13 00:00:00 UTC
From: katkey007@aol.com
Message-ID: <19970613134600.JAA22166@ladder02.news.aol.com>
Source record: 119043

It's all there but won't light-up. Comes with several extra adaptors, etc.
Asking $150.00 or make offer.
Thank you,
Bob

5152. FS Icom model 211 all mode 2M $180 + S&H

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-13 00:00:00 UTC
From: BMBJ94A@prodigy.com
Message-ID: <5nreuu$1q3g@newssvr01-int.news.prodigy.com>
Source record: 119044

Unit in good working condition,includes handmike and manuel.

bob_weiss@prodigy.com

5153. FS Icom model 211 all mode 2M $180 + S&H

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-13 00:00:00 UTC
From: BMBJ94A@prodigy.com
Message-ID: <5nrej0$1q3g@newssvr01-int.news.prodigy.com>
Source record: 119045

Unit in good working condition,includes handmike and manuel.

bob_weiss@prodigy.com

5154. FS Icom model 211 all mode 2M $180 + S&H

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-13 00:00:00 UTC
From: BMBJ94A@prodigy.com
Message-ID: <5nrequ$1q3g@newssvr01-int.news.prodigy.com>
Source record: 119046

Unit in good working condition,includes handmike and manuel.

bob_weiss@prodigy.com

5155. FS Icom model 211 all mode 2M $180 + S&H

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-13 00:00:00 UTC
From: BMBJ94A@prodigy.com
Message-ID: <5nremu$1q3g@newssvr01-int.news.prodigy.com>
Source record: 119047

Unit in good working condition,includes handmike and manuel.

bob_weiss@prodigy.com

5156. Eyes for Sweeps Swap

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-13 00:00:00 UTC
From: remler@ll.mit.edu
Message-ID: <remler-1306970852070001@macbayliss.atc.ll.mit.edu>
Source record: 119048

I have eight (8) new, 1965-date coded RCA 6E5 "magic eye" tubes, tested, with brilliant green displays. No boxes. I will swap these eight new eye tubes for four (4) new 6DQ5 sweep tubes. Thanks. Email Rick at remler@juno.com.

5157. Re: Learn more about the fight save Morse Radio! http://www.geocities.com/SoHo/Lofts/9208

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-13 00:00:00 UTC
From: BOB DUCKWORTH <bob@atl.org>
Message-ID: <33A10C5A.65DA@atl.org>
Source record: 119049

There is no danger in connecting to the site because one does not have to invoke the executable. It will only be invoked by a browser that is set up to autmomatically invoke any executable and I doubt the paranoid amongst us would allow this on their machines:-) If you want to run. Download, run your virus scan, then invoke. (I saw no problem with the file).

Now about the book. Content wise, it's an excellent book. My mom gave me a copy years ago. Author makes a good argument for retaining the seagoing radio officers position and morse requirement. For Titanic fans, there is some previously unpublished comment by someone who was a working ships radio operator. I recommend for anyone who has an interest in marine radio and life at sea.

-bob
wb4mnf

5158. Trade: 2 Samson Wireless Mic's for ham gear...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-14 00:00:00 UTC
From: gekko95@ix.netcom.com
Message-ID: <5nsp74$og8@sjx-ixn6.ix.netcom.com>
Source record: 118960
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Hi all,

I have 2 Samson 200mhz True Diversity wireless mic systems
for trade. Both are like new, with clip-on lapel microphones
attached to the body packs. Great for churches, schools,
or other sound system applications where you want a clip-on
lapel mic. The True Diversity part means it uses two frequencies
and 'picks' the one with least noise. Both are on different
channel pairs for simulataneous use, and are 200 mhz FM.
Receivers have standard 1/4" TRS jacks for output with a gain
control. Transmitters use a 9v battery. Model 'Stage 22'
Work well with any PA sound system.

I have two complete systems with original box and packing that
are surplus to my needs. New these cost over $400 each. I
would like to trade one or both for BA gear or possibly 2m
or 6m gear for a value of approx. $150 per system. Open
to offers. Cash price $150 each plus shipping.

Thanks.

Dave gekko95@ix.netcom.com

5159. WTB: Vibroplex bug

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-14 00:00:00 UTC
From: gekko95@ix.netcom.com
Message-ID: <5nt77n$oup@sjx-ixn3.ix.netcom.com>
Source record: 118961
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Hi all,

I am looking for a decent working Vibroplex bug. Not
a museum piece or old or anything. Just a decent
used bug to use.

Thanks...

Dave gekko95@ix.netcom.com

5160. EF JONHSON VARIABLE CAP

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-14 00:00:00 UTC
From: Rick Peterson <ve3fmc@execulink.com>
Message-ID: <01bc787f$21dc59c0$90a0d8cf@ve3fmc>
Source record: 118962

I have an E.F.Johnson CO. 470uuf,4500 volt .125 air gap tuning capacitor
for sale.Apprx size 16"L X 6"W X 6"H. Make an offer.
Tnx Rick
ve3fmc@execulink.com

5161. Re: trade Hammarlund HQ-170C for . . .

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-14 00:00:00 UTC
From: Phil Nelson <nospam.philn@accessone.com>
Message-ID: <01bc7885$67fdc8c0$5445facc@philnlap>
Source record: 118963
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

By the way, any opinions on what a ballpark cash value
of this set might be?

Thanks.

Phil Nelson
nospam.philn@accessone.com
Phil's Old Radios
http://www.accessone.com/~philn/

The email address above has the prefix "nospam."
to prevent junk mail. To send me email, please
remove "nospam." from the address.

5162. Re: Kenwood TR 7400 2M FM Mobile

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-14 00:00:00 UTC
From: BMBJ94A@prodigy.com
Message-ID: <5nt49c$k4i@newssvr02-int.news.prodigy.com>
Source record: 118964

TR-7400 SOLD

5163. Re: FS Icom model 211 all mode 2M $180 + S&H

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-14 00:00:00 UTC
From: BMBJ94A@prodigy.com
Message-ID: <5nt7qk$2ktk@newssvr01-int.news.prodigy.com>
Source record: 118965

211 SOLD, THANK YOU

5164. Re: Kenwood TR 7400 2M FM Mobile

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-14 00:00:00 UTC
From: BMBJ94A@prodigy.com
Message-ID: <5nt47d$33ls@newssvr01-int.news.prodigy.com>
Source record: 118966

TR-7400 SOLD

5165. Re: Kenwood TR 7400 2M FM Mobile

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-14 00:00:00 UTC
From: BMBJ94A@prodigy.com
Message-ID: <5nt452$5cn0@newssvr02-int.news.prodigy.com>
Source record: 118967

TR-7400 SOLD

5166. Re: Kenwood TR 7400 2M FM Mobile

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-14 00:00:00 UTC
From: BMBJ94A@prodigy.com
Message-ID: <5nt831$1p4q@newssvr01-int.news.prodigy.com>
Source record: 118968

kENWOOD TR 7400 SOLD

5167. Re: FS Icom model 211 all mode 2M $180 + S&H

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-14 00:00:00 UTC
From: BMBJ94A@prodigy.com
Message-ID: <5nt7ok$ora@newssvr02-int.news.prodigy.com>
Source record: 118969

211 SOLD, THANK YOU

5168. FS: Kenwood MC-50 mic $60.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-14 00:00:00 UTC
From: "Lane C. Zeitler" <km3g@cts.com>
Message-ID: <01bc78ca$97860180$339dd8cc@km3g.cts.com>
Source record: 118970

Looks and works fine.

Lane KM3G
San Diego

5169. FS: Collins SM-2 mic s/n 2012

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-14 00:00:00 UTC
From: "Lane C. Zeitler" <km3g@cts.com>
Message-ID: <01bc78c9$4545e760$339dd8cc@km3g.cts.com>
Source record: 118971

This mic looks beutiful. Make an offer.

73s

Lane KM3G
San Diego

5170. Speed-X bug info sought.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-14 00:00:00 UTC
From: BOB DUCKWORTH <bob@atl.org>
Message-ID: <33A25B9A.7387@atl.org>
Source record: 118972

Have a new Speed-X bug. It's not the one with the 'T' bar, rather
it looks more like an economy model. Good action though and the spring
clip weight is very nice for quick change. Could not find advert for
this in limited library and am curious as to when made. EF Johnsosn
catalog number 114-520 (rest assured, it will not gather dust on
some shelf in the closet)

-bob

5171. Want: Manual Motorola RF Sig Gen

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-14 00:00:00 UTC
From: A Redshirt <occupant@ns.net>
Message-ID: <01bc78cc$d84e4180$2af277cc@packard-bell>
Source record: 118973
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Hello -

Looking for manual or copy for Motorola (actually made
by Measurement Corp) RF Signal Generator model S-1320
(transistor version of older T-1034). Will happily pay any
and all costs for manual or copy.

Thanks de John WB6GHA
occupant@ns.net
--

5172. FS: SB-200 hf amp $350.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-14 00:00:00 UTC
From: "Lane C. Zeitler" <km3g@cts.com>
Message-ID: <01bc78ca$c0acac80$339dd8cc@km3g.cts.com>
Source record: 118974

80-10 meters including WARC. 90 watts in = 600-700 out. Cetron 572Bs. Works fine. $350.00

Lane KM3G
San Diego

5173. Re: Want: Manual Motorola RF Sig Gen

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-14 00:00:00 UTC
From: Arthur Garabedian <westernmobiletel@worldnet.att.net>
Message-ID: <33A294CC.3E13@worldnet.att.net>
Source record: 118975
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

A Redshirt wrote:
>
> Hello -
>
> Looking for manual or copy for Motorola (actually made
> by Measurement Corp) RF Signal Generator model S-1320
> (transistor version of older T-1034). Will happily pay any
> and all costs for manual or copy.
>
> Thanks de John WB6GHA
> occupant@ns.net
> --

HEY REDSHIRT! We have one (book and sig. gen.) I can see the
RF gen. but I have to look for the manual.
Best Regards, ARTHUR 73 KC6KUK . . .

5174. FS Drake TR-7 and PS-7 Station

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-14 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <33A2F04B.35D@ix.netcom.com>
Source record: 118976

I have for sale a TR-7 with a PS-7 power supply both in excellent condition. Microphone is a Shure desk type. TR-7 has general coverage receive and a CW 500 filter. Everything is on the air and in perfect working order. Owners manuals and service-mods copies. I want $695.00 shipped. For more info E-mail me. Or call 954 5726191 Chris in Ft Lauderdale Florida. 73

5175. Distributors Wanted NOW!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-14 00:00:00 UTC
From: Tony Scott <summer@laoffices.com>
Message-ID: <5nue5r$84p$9400@cadmium.aware.nl>
Source record: 118977

Hi,

This is a Solicitation Email, we are looking for new TUFF'97 DISTRIBUTORS.
TUFF'97 is a promotional concept for a prospect follow-up system called
"Simple Track". Software designed for Windows 95, 3.11 and NT
machines. (Macintosh users read the NOTE below(*))

Concept:

The TUFF'97 software includes a copy of Simple Track, so you can use this
for your own personal administration (free). However, the TUFF'97 software
is designed to give you BIG TIME credits for just taking the efforts to
PROMOTE it.

How do I get those credits?. Easy, just distribute/promote it. How?
(Give away the software for free, put it on your website/homepage
and let everyone download it. Give it to your friends, attach it by
email etc). With a one time $40.00 (USD) validation code purchase,
YOUR name becomes part of all sofware you sent out to your customers.
When your TUFF'97 software gets validated, all your personal information is
automatically integrated in the software, so everyone knows how to reach
you by phone/fax or email and where to sent the check/money or cash orders.

Basically this is the concept. Offcourse you need the software to grasp
the whole thing. Believe it, there is absolutely no marketing knowledge
required, just ask for the software package, join and start promoting your
own TUFF'97 line. The only thing you DO need is a PC or Mac(*) and Internet.

(*) TUFF'97 is only available for MacOS users running Connectix VirtualPC
or Insignia's Sofwindows 95/3.11. A true MacOS version is not available.

When you're interested in becoming a TUFF'97 distributor and create your own
distribution line, sent a mailto:FiReStArTeR@frodo.com and ask for your
copy of the TUFF software (We'll sent you a download location and install
instructions). This is a serious opportunity, so only serious responses
are processed. If you're not interested, have a nice day.
Best Regards,
Tony Scott
Worldwide Pants Promotions
24H Support/Download requests,
mailto:FiReStArTeR@frodo.com
voice:(+01)779 698 4655
Fax :(+01)779 698 4555

5176. FS: DRAKE, SONY, WJ

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-14 00:00:00 UTC
From: Dan Robinson <drnlr2ar@mirror.his.com>
Message-ID: <Pine.BSI.3.95.970614145602.10838B-100000@mirror.his.com>
Source record: 118978

FOLLOWING ITEMS FOR SALE. PREFER PICKUP FOR THOSE IN THE DC, MD, VA, PA AREA:

DRAKE R-8: PURCHASED NEW IN 1993, BARELY USED AND IN MINT CONDITION, WITH DRAKE MS-8 SPEAKER, TECH MANUAL $600

DRAKE SPR-4: ONE OF THE CLASSICS -- IN EXCELLENT CONDITION, WITH CRYSTALS FOR
MAIN BDCST BANDS AND DX BANDS, W/ORIGINAL DRAKE MANUAL AND SOME SPARE CRYSTALS. $285 THIS UNIT WAS RATED IN THE HIGHEST SENSITIVITY BRACKET WHEN
PURCHASED FROM GILFER IN THE 70'S.

WATKINS JOHNSON 8718A: ONE UNIT, IN EXCELLENT CONDITION, WITH BEAUTIFUL LARGE
LED'S AND LEAD WEIGHTED TUNING KNOB, BLACK FRONT. RECENTLY ACQUIRED FROM USG
SURPLUS OVERSEAS. HAS BFO AND TEST OPTIONS. SELLING AT $1450. BECOME A WJ
OWNER!

SONY CRF-1: FOR THE COLLECTOR OF CLASSIC OLDER DESIGNS , THE CRF-1 IS ONE
RUGGED RADIO AND A FASCINATING PIECE OF RADIO HISTORY. SOLIDLY-BUILT WITH ENORMOUS SOLID WHIP ANTENNA, MULTI-VOLTAGE REMOVABLE POWER BLOCK (ALSO TAKES
D-CELLS). ORIGINALLY SOLD BY SONY AT $1700. THIS ONE ACQUIRED OVERSEAS FROM
ORIGINAL OWNER. SELL FOR $345.

SONY SW-1: FULL KIT WITH EXTERNAL ANTENNA, POWER SUPPLY, CARRYING CASE. PURCHASED TWO YEARS AGO IN SINGAPORE. OWN THE CLASSIC SW-1, STILL USED BY JOURNALISTS AROUND THE WORLD (AND DONT MESS WITH THE SW-100S BRITTLE RIBBON!). ASKING $200 FOR ENTIRE KIT.

5177. Re: anyone have Mike Murphy (surplus dealer) email address?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-14 00:00:00 UTC
From: dpanek@mindspring.com
Message-ID: <33a2e8d3.2387325@news.mindspring.com>
Source record: 118979

boeing377@aol.com (BOEING377) wrote:

>Does anyone have Michael Murphy's email address? He is a CA surplus
>dealer who sells military radios. thanks.

Mike Murphy is at murphy@cts.com

73
David Panek

5178. DOW KEY RELAY F/S

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-14 00:00:00 UTC
From: 8uhz@concentric.net
Message-ID: <866318784.31352@dejanews.com>
Source record: 118980

HAVE FOR SALE A DOW KEY RELAY (12 VOLT) FOR SALE ..
TAKING OFFER PLUS SHIPPING...
THANKS TIM

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

5179. Re: FS:collins 75A3

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-14 00:00:00 UTC
From: B&R <robtram@ns.net>
Message-ID: <33A2FB76.5D9C@ns.net>
Source record: 118981
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

B&R wrote:
>
> for sale one colins75a3 all orig.one 3khz filter.In very good condition
> inside and out asking $400 plus shipping.
>
> Thanks,
>
> Robert Ramirez
Hi lane ,
Pleae E-mail me again.I tried to E-mail you but it got returned.

thanks,

Robert

5180. ER TEST

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-14 00:00:00 UTC
From: W4AX <"w4ax@worldnet.att.net"@worldnet.att.net>
Message-ID: <5nuvr0$mi6@mtinsc02.worldnet.att.net>
Source record: 118982

DID I SEE SOME SORT OF ACTIVITY THIS WEEKEND FOR ER PERTAINING TO BA
WOULD APPRECIATE ANY INFO..... TKS WAYNE O W4AX

5181. WTB: KWM-380 accessories

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-14 00:00:00 UTC
From: Hannelore Breuer <hbreuer@metronet.de>
Message-ID: <33A302B8.4F55@metronet.de>
Source record: 118983

I recently got a Collins HF-380 and I am now looking for any accessories.

What do you have?

73 de Heinz - KF6FNC

5182. TRADE: Atlas 350 XL and PS for ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-14 00:00:00 UTC
From: n3bj@aol.com
Message-ID: <19970614220500.SAA17879@ladder02.news.aol.com>
Source record: 118984

Have a very good condition Atlas 350XL and power supply for trade for an Omni C or other older xcvr. Atlas works fine, has aux. VFO.

What do you have to trade ??

Alan, N3BJ

5183. For Sale List

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-14 00:00:00 UTC
From: nuvistor@aol.com
Message-ID: <19970614221900.SAA19170@ladder02.news.aol.com>
Source record: 118985

I currently have for sale several shortwave receivers of the following types:
1- R390A - $225 u-ship
1- R392 - $200 u-ship

I also have quite a bit of Korean War vintage FM equipment covering from 20Mhz to 58Mhz.(Power supplies, receivers, receiver-transmitters, re-transmission units, vehicular mounts etc. for various GRC, VRC, and VRQ configurations. Let me know what you want.
I also have some very new, very pristine examples of some Israeli tactical manpack sets very similar to the U.S. PRC-77. These units are functionally identical exept for a narrower channel spacing of only 25kHz.

If anyone is interested please e-mail to nuvistor@aol.com
I would be interested in trading these items for 2M and 70cm equipment multimode radios, antennas and such. Tell me what you have and I'll tell you what I have.
Here's a mostly complete list of the other stuff I still have.

RT-68 38-54.9Mhz 2W lo 18W hi cont. tuneable $65
RT-67 28-38.9 " " " " " "
$65
RT-66 20-28.9 " " " " " "
$65

PP-112 power supply 24VDC p.s. for above xceivers. Supplies all operating voltages from 24vdc 6.5A input $15

PP-1175A 115vac power supply for above xceivers. Supplies all voltages
req.byRT units as well as auxiliary 6.3vdc & 135vdc out. $85

R-110 receiver 38-54.9Mhz cont.tuneable receiver w/squelch $45
R-109 " 27-38.9Mhz " " " "
$45
R-108 " 20-28.9Mhz " " " "
$45

PP-282 power supply for above receivers(mounts internally) $15

PRC-10 backpack tranceiver .9W 38-54.9mhz tuneable $45
PRC-9 " " " 27-38.9mhz "
$45
PRC-8 " " " 20-27.9mhz "
$45
also the Canadian versions of the backpack radios as well as the American "A" models

PRC-6 Walkie talkie 275mW single channel crystal controlled
as well as the 6 channel Canadian version US
$22.50

Can. $20
also have the channel Alignment Indicators for them if needed

Now for the new stuff. These radios are the functional equivalent of an
American
PRC-77 The frequency range is from 30mhz to 75.975mhz in two bands with
the provision for two mechanical preset freqs.They work with a sub-audible
tone squelch and depending on the individual radio they have a power out
of
1.1W to 2.25W The only functional difference from these radios is the
channel spacing.American units have 50kc spacing, where as these units
have 25kc.
They are made by Tadiran of Israel and are of current manufacture.
The Korean war stuff Iwould call "good condition" (totally complete not
abused
but not operationally checked)wheras the new stuff I'd call "very good to
exellent" (I use the stuff and it works well)

If you need more info or are interested in any of this just let me know.
Maybe we could trade something, who knows...

73
Chris

Christopher Bucca "nuvistor@aol.com"

5184. Re: WTB: Vibroplex bug

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-14 00:00:00 UTC
From: "Mitch, W4OA" <w4oa@vibroplex.com>
Message-ID: <33A31723.1C3A6460@vibroplex.com>
Source record: 118986
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Dave wrote:
>
> Hi all,
>
> I am looking for a decent working Vibroplex bug. Not
> a museum piece or old or anything. Just a decent
> used bug to use.
>
> Thanks...
>
> Dave gekko95@ix.netcom.com

hi dave...

of course, you could always buy a *new* vibroplex bug...

mitch, w4oa
--
---------Vibroplex - Since 1890, the oldest name in ham radio!--------
Felton "Mitch" Mitchell, W4OA email: w4oa@vibroplex.com
The Vibroplex Co., Inc., 11 Midtown Park East., Mobile, AL 36606-4141
Orders 800-840-8873, Info 334-478-8873, FAX 334-476-0465
Visit our web site: http://www.vibroplex.com/

5185. FS HALICRAFTERS RECEIVERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-14 00:00:00 UTC
From: "Peter F. Christensen" <christep@mail.cadvision.com>
Message-ID: <33A31671.704A@mail.cadvision.com>
Source record: 118987

I have the following Halicrafter receivers for sale. They are all in
good condition and come with their operator's manuals.
1 S76...$150 Canadian or $111 US.
1 S85...S125 Canadian or $ 92 US.
1 S20R..$125 Canadian or $ 92 US.
Thes prices do not include shipping from Calgary, Alberta.
I am Peter At christep@cadvision.com

5186. Re: WTB: *OLD* Computers

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-14 00:00:00 UTC
From: w4kaf@aol.com
Message-ID: <19970614230001.TAA22678@ladder02.news.aol.com>
Source record: 118988

Just not long ago , sold a truck load of old tty to a dealer in Fl. but
still have some left, including the one's in my Ham Shack.
I have a lot of Commodore, old IBM, and misc.
Please Email a list of any special units and price range you you are
interested in, I might just have what you are looking for.
I have been a HAM over 50 years and have a large collection of gear.
73
Roy W4KAF
Palm Springs Ca

5187. Need tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-14 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <33a32872.8353598@news.mnsinc.com>
Source record: 118989
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

Hi - anyone have an extra 6BR5 / EM80 magic eye tube laying around?
I need one for a project here. Thanks - Bry, AF4K
Please e-mail me at bry@mns.net - thanks

****

HATE Is not a family value.

To reply to this message, you MUST IGNORE my shown address.
It is there to fool annoying unsolicited e-mail advertising robots!
Send replies ONLY to: bry AT mnsinc 'DOT' com
For some GREAT Messianic Jewish resources on the Web, VISIT:
http://www.mnsinc.com/bry/mjlynx.htm

5188. Drake TR-7 Sold

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-14 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <33A32C25.6C05@ix.netcom.com>
Source record: 118990

Thank you!

5189. Wanted SB-100 Heathkit

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-14 00:00:00 UTC
From: Gary Wood <docky@earthlink.net>
Message-ID: <33A343FA.3E9B@earthlink.net>
Source record: 118991

I would like to buy a Heathkit SB-100 Gary K0IMJ

5190. Wanted Heathkit SB-102

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-14 00:00:00 UTC
From: Gary Wood <docky@earthlink.net>
Message-ID: <33A34384.182B@earthlink.net>
Source record: 118992

I would like to buy a Heathkit SB-102 Gary K0IMJ

5191. Re: ER TEST

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-14 00:00:00 UTC
From: Steve <thebizlk@erols.com>
Message-ID: <33A30190.19EE@erols.com>
Source record: 118993

Vintage Field Day

Modes: AM, CW

Tube gear only
Any power besides AC mains.

For more details see:

http://www.thebizlink.com/am/events.htm

5192. WTB KENWOOD RZ-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-14 00:00:00 UTC
From: Robert Johnson <BP93@worldnet.att.net>
Message-ID: <33A3850F.315@worldnet.att.net>
Source record: 118994

LOOKING FOR KENWOOD RZ-1 REC

BOB

5193. WINRADIO

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-14 00:00:00 UTC
From: Robert Johnson <BP93@worldnet.att.net>
Message-ID: <33A38553.3E4A@worldnet.att.net>
Source record: 118995

WANT TO BUY WINRADIO

BOB

5194. WTB HRO500

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-14 00:00:00 UTC
From: Robert Johnson <BP93@worldnet.att.net>
Message-ID: <33A384DA.68A0@worldnet.att.net>
Source record: 118996

WANT HRO500 IN ANY CONDITION

BOB

5195. WTB WINRADIO

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-14 00:00:00 UTC
From: Robert Johnson <BP93@worldnet.att.net>
Message-ID: <33A3859C.1AAB@worldnet.att.net>
Source record: 118997

WANTED -----WINRADIO

BOB

5196. FS: tubes, test equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-14 00:00:00 UTC
From: sales@emodus.com
Message-ID: <33a35f8b.0@news.cyberannex.com>
Source record: 118998

Hello!

Used Tubes, Pulled from Surplus Equipment, unteseted,
Priced accordingly, Substatnial quantities available:

6AL5 $0.50; 6AU6A $1.00; 6CL6 $ $1.00; 6X4 $1.00;
5963 (12AU7A) $1.25; 8136 $0.75; 8532W $1.00'

TEKTRONIX 465M 100MHz Oscilloscopes, all reconditioned
and calibrated,120 day warranty,shipping free in the USA
$465.00 each!

Amphenol 31-5061 TNC MALE CONNECTOR
for: RG59, RG62, RG140, RG210 COAXIAL CABLE.
New, In original bags, FREE SHIPPING on 4 or more.
$0.75 each!

JAN 6186W, equal to 6AG5WA, sharp cut-off pentodes 7 pin
miniature made by Philips in the USA 1986, NOS, individual
boxes, 5000 available, shipping in the USA: 1 - 199 $4.00,
200 or more shipping free!
$0.10 each

For more ELECTRON TUBES (both new and/or used), various
ANTIQUE RADIO COMPONENTS or
ELECTRONIC TEST EQUIPMENT, please E-mail:
sales@emodus.com
For a complete list.

Thank you!

5197. WANTED

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-14 00:00:00 UTC
From: George Guler <gguler@ij.net>
Message-ID: <tzQcBmOe8GA.222@rejz.ij.net>
Source record: 118999

Wanted Hallicrafters S20R very good, original, not working ok.

5198. FS: Collins 651S-1 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-15 00:00:00 UTC
From: Manuel W4SSB <mmaseda@gte.net>
Message-ID: <5nvcon$6s8$1@news2.gte.net>
Source record: 118900

I have a Rockwell Collins 651S-1 receiver for sale. It is in excellent condition and includes rack mount and speaker. Also has original operations/service manual. $1000 shipped FedEx 2nd day air.

Manuel W4SSB

5199. Re: WTB: Vibroplex bug

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-15 00:00:00 UTC
From: gekko95@ix.netcom.com
Message-ID: <5nvbbs$lvq@dfw-ixnews11.ix.netcom.com>
Source record: 118901
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

>I am looking for a decent working Vibroplex bug. Not
>a museum piece or old or anything. Just a decent
>used bug to use.

Thanks for all of the replies and offers. I have found
one to buy.

73's

Dave

5200. TT 1F TXC-1 BA fax transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-15 00:00:00 UTC
From: boeing377@aol.com
Message-ID: <19970615035001.XAA18665@ladder02.news.aol.com>
Source record: 118902

Someone (D. Dillman??) posted a few months back about restoring a military BA fax transceiver. I saw an immaculate (NIB) TT1F TXC 1 for $25 at the Foothill swap. The seller has several. Seller is Lowell Thomas K6KC. His business card says he can be reached by email at k6kc@lightspeed.net.

5201. MINT HAMMARLUNDS FOR SELL

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-15 00:00:00 UTC
From: jkanejr182@aol.com
Message-ID: <19970615035300.XAA18875@ladder02.news.aol.com>
Source record: 118903

```
HAMMARLUND HQ 110 MANUAL NO CLOCK MINT COND
2ND OWNER.............................175.00 OBO SHIPPED
HAMMARLUND HQ 170 WITH CLOCK AND MANUAL MINT COND
2ND OWNER.............................250.00 OBO SHIPPED
THESE RADIOS LOOK ALMOST NEW
TO BE 30+YEARS OLD
REPLY TO JKanejr182@aol.com
```

5202. Re: FS: MILLEN EXCITER AND MODULATOR

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-15 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <33a338e5.12564423@news.mnsinc.com>
Source record: 118904

Please tell me about the 90800 - I have a similar MILLEN xmtr that is
for 11m, 10m, 6m and 2m

Mine is something like a model 90710

On 10 Jun 1997 00:41:46 GMT, labenz@ix.netcom.com(David M. Arruzza)
wrote:

>I have a Millen 90800 exciter and modulator in good shape. $150.00 plus
>UPS.
>
>I also have a a homebrew power supply for the above equipment, very
>nicely constructed in a matching rack setup, but it is very HEAVY!!!
>
>If you want it with the above equipment, all you pay is the shipping...
>$25.00 plus shipping without the equipment.
>
>If you are local and care to pick up the equipment the price is $125.00
>and you can also have all the AM IRON that came with the deal...This
>includes multiple audio and HV transformers (GE and Stancor) some nice
>BIG mica caps and other assorted odds and ends.
>
>I am located in CT, near New Haven and very close to all major highways
>that flow thru the Nutmeg state.
>
>I will also be advertising the AM iron separtely in this news group and
>rec.radio swap
>
>Its a good deal, so let me know what you need.
>
>
>Reply via the EMAIL or telephone 203-735-9725 its ur nickel!!!
>
> 73 DAVE

5203. Are you sure about her?????

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-15 00:00:00 UTC
From: pqwoeiur@poeujf.net
Message-ID: <5o01og$6l5$43@nw003.infi.net>
Source record: 118905

Hey, just thought i'd share with everyone,
I found a site with loads of nude CHEERLEADERs. The
address is:

http://www.mid-night.com/

--Jason--

(Sorry for the intrusion, everyone needs some short skirts in their life)

P.S. They also a have spanish / latina women archive

5204. Collins SM-2 is sold de KM3G

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-15 00:00:00 UTC
From: "Lane C. Zeitler" <km3g@cts.com>
Message-ID: <01bc795b$ad04f7a0$b09fd8cc@km3g.cts.com>
Source record: 118906

Tnx for all the responses but the mic is now sold.

73s

Lane KM3G
San Diego

5205. test

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-15 00:00:00 UTC
From: Trapper27@juno.com
Message-ID: <33a3b9f4.6060314@nntp.infoave.com>
Source record: 118907

abc
123
TEST

5206. Re: MINT HAMMARLUNDS FOR SELL

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-15 00:00:00 UTC
From: Trapper27@juno.com
Message-ID: <33a3b992.5962603@nntp.infoave.com>
Source record: 118908

On 15 Jun 1997 03:53:16 GMT, jkanejr182@aol.com (JKanejr182) wrote:

>
> HAMMARLUND HQ 110 MANUAL NO CLOCK MINT COND
> 2ND OWNER.....175.00 OBO SHIPPED
> HAMMARLUND HQ 170 WITH CLOCK AND MANUAL MINT COND
> 2ND OWNER.....250.00 OBO SHIPPED
> THESE RADIOS LOOK ALMOST NEW
> TO BE 30+YEARS OLD
> REPLY TO JKanejr182@aol.com
d

5207. App: 6CD6GA sweep tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-15 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <33a3c551.277700@news.mnsinc.com>
Source record: 118909
Cross-posted to: rec.radio.amateur.boatanchors,rec.audio.tubes,rec.radio.amateur.homebrew

I have a question regarding 6CD6GA sweep tubes.
The ARRL Handbook listing for them doesn't really tell us much.
No MAXIMUM listings other than Plate Dissipation of 20 watts.
Can someone supply the data on maximum plate voltage & current
please?

I would like to build a 4 tube parallel amplifier using these,
in G-G and wanted to know what is the highest reasonable plate
voltage & current to use. I want to get about 500 watts INPUT
in CW and SSB service.

I know it has been done with 6KD6 tubes per the 1969 HANDBOOK
PP 197-200

They run that at 900V DC and get 1200 watts p.e.p. input, so
if I run these at HALF that it should work. (667 mA anode current)
for a 600 watt DC input, which seems reasonable for ICAS service
with these. THey have dire warnings about not leaving it "key down"
for more than 30 seconds with over 100 mA flowing!

Perhaps I should use 6 of them?!

Now, they suggest the 6LQ6 as a substitute. Let's see...

Well, these both appear to have a slightly higher plate current rating
than my 6CD6es but not by much. Heater currents are about the same
if that is any indication.

Any thoughts..... I know "Don't use sweep tubes" (grin!)

5208. FS: Tubes and Test Equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-15 00:00:00 UTC
From: sales@emodus.com
Message-ID: <5o0snr$b0f$77@news.internetmci.com>
Source record: 118910

Hello!
Another special offer:

Used Tubes, Pulled from Surplus Equipment, unteseted,
Priced accordingly, Substatnial quantities available:

6AL5 $0.50; 6AU6A $1.00; 6CL6 $ $1.00; 6X4 $1.00;
5963 (12AU7A) $3.00; 12AU7A $3.00; 12AX7A $3.00;
6080 $4.00; 8136 $0.75; 8532W $1.00

TEKTRONIX 465M 100MHz Oscilloscopes, all reconditioned
and calibrated,120 day warranty,shipping free in the USA
$465.00 each!

Amphenol 31-5061 TNC MALE CONNECTOR
for: RG59, RG62, RG140, RG210 COAXIAL CABLE.
New, In original bags, FREE SHIPPING on 4 or more.
$0.75 each!

JAN 6186W, equal to 6AG5WA, sharp cut-off pentodes 7 pin
miniature made by Philips in the USA 1986, NOS, individual
boxes, 5000 available, shipping in the USA: 1 - 199 $4.00,
200 or more shipping free!
$0.10 each

For more ELECTRON TUBES (both new and/or used), various
ANTIQUE RADIO COMPONENTS or
ELECTRONIC TEST EQUIPMENT, please E-mail:
sales@emodus.com
For a complete list.

Thank you!

5209. Test Equipment for Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-15 00:00:00 UTC
From: testequipment@falls.igs.net
Message-ID: <5o0mbfvt1@news.igs.net>
Source record: 118911
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,sci.electronics.equipment,misc.industry.electronics.marketplace,sci.electronics.misc

We have a wide variety of test and measurement
equipment, lab instruments, other hard to find items.
We do our best to answer all e-mail inquiries.

Our lists were just updated - you can browse them at:

http://www.falls.igs.net/~testequipment

Thanks & regards,
Ron Ford

W.J. Ford Surplus Enterprises
Smiths Falls, Ont., Canada

5210. FS: HF KW Amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-15 00:00:00 UTC
From: kb9vu@aol.com
Message-ID: <19970615145100.KAA23049@ladder02.news.aol.com>
Source record: 118912

Heathkit SB-200 in very good condition with original manual. Full output
on the 572B's. $300 plus shipping in CONUS.

e-mail replies to kb9vu@aol.com

Thanks

Mike
73 de Mike - KB9VU/AFA3BO MARS
Florissant (St. Louis County), MO

5211. GLOBE KING 500

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-15 00:00:00 UTC
From: k9euv@aol.com
Message-ID: <19970615164201.MAA02132@ladder02.news.aol.com>
Source record: 118913

Thanks to all who responed to my Globe King 500 post.
The King is going to have a new home this week June 16, 1997.

5212. Re: App: 6CD6GA sweep tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-15 00:00:00 UTC
From: triodeel@ameritech.net
Message-ID: <33a41e10.67151854@news.chicago.il.ameritech.net>
Source record: 118914
Cross-posted to: rec.radio.amateur.boatanchors,rec.audio.tubes,rec.radio.amateur.homebrew

bry@mnsinc.com (Bry) wrote:

>I have a question regarding 6CD6GA sweep tubes.
>The ARRL Handbook listing for them doesn't really tell us much.
>No MAXIMUM listings other than Plate Dissipation of 20 watts.
>Can someone supply the data on maximum plate voltage & current
>please?

If you want to see how those are typically used, DuKane Corp
made a lot of amplifiers using 6CD6-G/7867...
If I can find the model number for it you can call them for
a copy of the diagram.

BTW, the audio specs are under 7867, those are listed in the
GE tube manual. Same tube, just re-speced as audio output tube.

Ned Carlson
Triode Electronics
2225 w. Roscoe St
Chicago, IL 60618 USA
email: triodeel@ameritech.net
ph:773-871-7459
fax:773-871-7938
"Worldwide service,
Neighborhood prices"
since 1985

5213. Re: WTB WINRADIO

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-15 00:00:00 UTC
From: Steve <thebizlk@erols.com>
Message-ID: <33A3E4E1.1016@erols.com>
Source record: 118915

I don't think WINRadio qualifies as a boatanchor.

Robert Johnson wrote:
>
> WANTED -----WINRADIO
>
> BOB

5214. Trade: Samson Wireless Mic's for ham gear...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-15 00:00:00 UTC
From: Dave <gekko95@ix.netcom.com>
Message-ID: <33A43804.198D@ix.netcom.com>
Source record: 118916
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

For trade:

2 Samson Stage 22 wireless microphone systems. 200 Mhz,
True-Diversity (dual frequency), clip-on lapel mic and
body pack transmitter. 1/4" output jack on receiver
to connect to any PA system

Great for churches, clubs, schools, anywhere you have a
PA system and need a pro-quality clip-on microphone. Also
great for camcorder users. Record audio of Bride and Groom
during a wedding, etc.

Excellent condition. Like new with original boxes and
packing. New cost over $400 each.

Sell for $150 each or trade for ham gear (2m, 6m, boatanchors,
Heathkit, whatcha got?)

Plus shipping (or swap shipping for trades)

Email inquiries to Dave gekko95@ix.netcom.com

5215. Looking for RV-6

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-15 00:00:00 UTC
From: djhutch@concentric.net
Message-ID: <33A43D20.2098@concentric.net>
Source record: 118917

I am looking high and low for a Drake RV-6 VFO. If anyone has one for sale or a TR-6 along with the RV-6 please e mail me.

Thanks,

Dave K9HT

5216. 88 mH toroids

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-15 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <33a4446d.1281565@news.mnsinc.com>
Source record: 118918
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

Hi - someone was recently looking for some 88 mH toroids.

Well, I found some for you.

He doesn't have many left, but a fellow was selling these at
the Frederick, MD hamfest today:

Julius Barthelme - (717) 334-7084

I think he lives in southern PA.

I hope that helps you!

Bry

5217. FS: old round CRTs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-15 00:00:00 UTC
From: worley@snowhill.com
Message-ID: <866403907.6778@dejanews.com>
Source record: 118919

I have the following round CRTs (old military surplus):
10UP14B new in box, qty 10, $15 each
5BCP7 used, small burn spot, qty 20, $3 each.
Both of the above are magnetic deflection type.
Also have several old B/W monitor CRTs, about 13" or 14" diagonal,
$5 each or $7.50 with yoke. Shipping extra. Ph: 334-347-5281 (Alabama)

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

5218. Adjust your picture tubes & monitors HERE!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-15 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <33a45b42.7125200@news.mnsinc.com>
Source record: 118920
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc

http://www.mnsinc.com/bry/imag/ham/tvscreen.gif

Enjoy!

5219. HW-101 manual wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-15 00:00:00 UTC
From: Jim <phillips@means.net>
Message-ID: <33A45A56.227D@means.net>
Source record: 118921

I need access to an HW-101 manual.

Can anyone help?

Jim Kb6okh

5220. Re: tube socket savers

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-15 00:00:00 UTC
From: provero@connix.com
Message-ID: <5o1oph$9j2@beast.connix.com>
Source record: 118922

In <33A0E238.3A0D@worldnet.att.net>, Al Rooney <n2nkbREMOVE@worldnet.att.net> writes:
>I suppose they
>were not needed to protect the female pins themselves, since the
>number of insertion cycles of a vacuum tube is minimal.

Except maybe in tube *testers*.....

P.J. "Josh" Rovero email: provero@connix.com
Oceanographer work: rovero@sonalysts.com
Meteorologist radio: KK1D
Curmudgeon at large web: http://www.connix.com/~provero/

5221. SX-101 Alignment Info Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-15 00:00:00 UTC
From: carlisle@polaristel.net
Message-ID: <5o1ptd$qp1@cronkite.polaristel.net>
Source record: 118923

I need the alignment info for the SX-101 mk IIIA. This is the SX-101
that does NOT have the 160 meter band. I would appreciate any help.
Thanks, de Mark, KF0CG.

5222. Xtals for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-15 00:00:00 UTC
From: Community Finance <w5vj@swbell.net>
Message-ID: <33A480A4.10B7@swbell.net>
Source record: 118924
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Cleaning out the garage. Have 179 xtals in assorted holders, broadcast to vhf. Only three or four in ham bands.

Sell for $20 plus shipping.

E-Mail W5VJ@swbell.net

5223. *NEW* Fox_Tango Reflector

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-15 00:00:00 UTC
From: ShortCkt <ShortCkt@primenet.com>
Message-ID: <33A496F7.FE1@primenet.com>
Source record: 118925

NEW Fox_Tango Reflector

Fox_Tango is a mailing list (reflector) devoted entirely
to "vintage" and "classic" equipment manufactured by the
Yaesu Musen Co., Ltd. of Tokyo Japan.

* equipment, accessories
* collecting, restoring, refurbishing
* buy, sell, trade, swap
* repairs, modifications, enhancements
* questions, discussions, etc
* just plain operating old Yaesu stuff

To be added to the mailing list, send email as follows:
TO: majordomo@qsl.net
SUBJECT:
BODY: subscribe fox_tango

To be deleted from the mailing list, send email as follows:
TO: majordomo@qsl.net
SUBJECT:
BODY: unsubscribe fox_tango

To post items to the reflector, send email as follows:
TO: fox_tango@qsl.net

If you have questions or need assistance contact: k7on@qsl.net

5224. Major WWW Updates

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-15 00:00:00 UTC
From: ShortCkt <ShortCkt@primenet.com>
Message-ID: <33A4BF92.C9A@primenet.com>
Source record: 118926

```
Major WWW Updates
http://www.qsl.net/k7on

New pages, new sections, new, new...
(CW section, BoatAnchor section, Digital section enhanced,
Radio Modifications, Frequency Lists, Local Az Section,
Fox_Tango mailing list, more, more, more...)
```

5225. Re: NOS tubes? NOT NOT NOT ALL ARE NEW maybe washed tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-15 00:00:00 UTC
From: Daniel Nelson <djn@goodnet.com>
Message-ID: <33A4CB75.45F5@goodnet.com>
Source record: 118927

frank valley wrote:
>
> In article <5nl354$p27@news.Hawaii.Edu> jeffreyh@Hawaii.Edu (Jeffrey Herman) writes:
> >From: jeffreyh@Hawaii.Edu (Jeffrey Herman)
> >Subject: Re: Help! NOS tubes?
> >Date: 11 Jun 1997 02:39:32 GMT
>
> NOS depends on how well they washed them.
> lots of NOS are just washed tubes that are used
>
> > <8uhz@concentric.net> wrote:
> >>If the tubes are out of the box , THERE (sic) USED !!!!!
> >>TIM....THE REST IS B.S.
>
> >If the tubes are out of the box, then they're (not "there") not NIB
> >("new in box"). They can be NOS regardless of the existance of a box.
>
> >Jeff KH2PZ / KH7

Also, I have tested many very new in a very good box and found that they
were not made well in the first place!
--
Daniel Nelson
djn@goodnet.com
<:)
An Object at Rest
Cannot be Stopped

5226. KWM-1 Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-15 00:00:00 UTC
From: burgwyn <burgwyn@ibm.net>
Message-ID: <33A4A815.5995@ibm.net>
Source record: 118928

Anyone help with tuning knob for this set. Also need the dial light knob. Let me know what you have and your price. Tnx. John Burgwyn W4WAW

5227. 2E26 Tubes 4-Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-15 00:00:00 UTC
From: JOSH KAYSON <jkmtl@total.net>
Message-ID: <33A3E71C.2205@total.net>
Source record: 118929

I HAVE A QUANTITY OF TUBE TYPE 2E26 FOR SALE. ALL BRAND NEW IN RCA BOXES.

I WOULD LIKE TO SELL SAME SINCE I NO LONGER USE THESE.

ASKING $5.00 EACH US FUNDS

JOSH KAYSON VE2JKK

5228. Re: Sysop, Please

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-15 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <5o1kcf$aqo@news.Hawaii.Edu>
Source record: 118930

In article <5nsq5b$rl3$1@viper.america.net>,
Daniel Langston <danman@accucomm.com@accucomm.net> wrote:
>Please E mail info for subscribing to this NG..Tnx
>Dan

If you'd decide if your address is .com or .net I would email
you the following. That's the most ridiculous address I've ever seen.

To receive rec.radio.amateur.boatanchors via email, send an email
to listserv@ucsd.edu and write:

add ham-boatanchors

Make sure you save the Welcome message - it contains the unsub instructions.

Jeff KH2PZ / KH7

5229. Re: App: 6CD6GA sweep tubes (DuKane amps_

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-16 00:00:00 UTC
From: David Lefavour <VFCS@WWA.COM>
Message-ID: <33A5CD25.4103@WWA.COM>
Source record: 118850
Cross-posted to: rec.radio.amateur.boatanchors,rec.audio.tubes,rec.radio.amateur.homebrew

Rick Francis wrote:
>
> I ha e a rusty but probably good pair of DuKanes that use the 6CD6 (and
> 5U4, OD3, 12AU7), and have the schematic + other info. Contact me if
> interested. I can test the Dukes if anyone wants to buy them.
>
> Rick
>
> Ned Carlson wrote:
> > If you want to see how those are typically used, DuKane Corp
> > made a lot of amplifiers using 6CD6-G/7867...
> > If I can find the model number for it you can call them for
> > a copy of the diagram.
> >
> > BTW, the audio specs are under 7867, those are listed in the
> > GE tube manual. Same tube, just re-speced as audio output tube.
> >
Hey Rick
Can't do newsgroups at wk but am doing laundry at a friend's place;
I've got a pair of DuKanes that use a quad of 8417's and nuvistor
pre-drivers and want to use the iron off 'em to make an EL509 triode
connected amp-ciao- rbtr@snds.com

5230. *NEW* Kenwood Reflector!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-16 00:00:00 UTC
From: ShortCkt <ShortCkt@primenet.com>
Message-ID: <33A5F81B.5CE3@primenet.com>
Source record: 118851

NEW Kenwood Reflector!!!

Kenwood is a mailing list (reflector) devoted entirely
to equipment manufactured by the Kenwood Communications
Corporation (Amateur Radio Products Group).

* equipment, accessories
* repairs, modifications, enhancements
* questions, discussions, etc
* buy, sell, trade, swap

To be added to the mailing list, send email as follows:
TO: majordomo@qsl.net
SUBJECT:
BODY: subscribe kenwood

To be deleted from the mailing list, send email as follows:
TO: majordomo@qsl.net
SUBJECT:
BODY: unsubscribe kenwood

To post items to the reflector, send email as follows:
TO: kenwood@qsl.net

If you have questions or need assistance contact: k7on@qsl.net

---

HomeBrew is a mailing list (reflector) devoted to amateur radio
and electronics experimentation and construction:

* building kits
* scratch construction
* radios, antennas, widgets
* design
* accessories
* station construction
* digital, analog, uP
* repair, modification, surplus

To be added to the mailing list, send email as follows:
TO: majordomo@qsl.net
SUBJECT:
BODY: subscribe homebrew

To be deleted from the mailing list, send email as follows:
TO: majordomo@qsl.net
SUBJECT:

BODY: unsubscribe homebrew

To post items to the reflector, send email as follows:
TO: homebrew@qsl.net

If you have questions or need assistance contact: k7on@qsl.net

---

Ham-Books is a mailing list (reflector) devoted to the literature
and periodicals of amateur radio:

* publishers
* magazines
* newsletters
* books
* old and "collector" books
* new book announcements

To be added to the mailing list, send email as follows:
TO: majordomo@qsl.net
SUBJECT:
BODY: subscribe ham-books

To be deleted from the mailing list, send email as follows:
TO: majordomo@qsl.net
SUBJECT:
BODY: unsubscribe ham-books

To post items to the reflector, send email as follows:
TO: ham-books@qsl.net

If you have questions or need assistance contact: k7on@qsl.net

---

Ham-Software is a mailing list (reflector) devoted to software
of all types used for amateur radio:

* logging
* propagation prediction
* digital modes
* award tracking
* commercial, shareware, freeware
* electronic design and simulation
* amateur software development

To be added to the mailing list, send email as follows:
TO: majordomo@qsl.net
SUBJECT:
BODY: subscribe ham-software

To be deleted from the mailing list, send email as follows:
TO: majordomo@qsl.net
SUBJECT:

BODY: unsubscribe ham-software

To post items to the reflector, send email as follows:
TO: ham-software@qsl.net

If you have questions or need assistance contact: k7on@qsl.net

---

Fox_Tango is a mailing list (reflector) devoted entirely
to "vintage" and "classic" equipment manufactured by the
Yaesu Musen Co., Ltd. of Tokyo Japan.

* equipment, accessories
* collecting, restoring, refurbishing
* buy, sell, trade, swap
* repairs, modifications, enhancements
* questions, discussions, etc
* just plain operating old Yaesu stuff

To be added to the mailing list, send email as follows:
TO: majordomo@qsl.net
SUBJECT:
BODY: subscribe fox_tango

To be deleted from the mailing list, send email as follows:
TO: majordomo@qsl.net
SUBJECT:
BODY: unsubscribe fox_tango

To post items to the reflector, send email as follows:
TO: fox_tango@qsl.net

If you have questions or need assistance contact: k7on@qsl.net

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Mobile-Portable is a mailing list (reflector) devoted to mobile
and portable operation of amateur radio (QRP and QRO, HF and VHF+):

* rigs, antennas, tuners
* installation
* batteries
* generators
* solar and alternative energy
* camping/RVs/backpacking
* laptop/palmtop computers
* portable packet
* roving and mountain-topping
* GPS, APRS

To be added to the mailing list, send email as follows:
TO: majordomo@qsl.net
SUBJECT:

BODY: subscribe mobile-portable

To be deleted from the mailing list, send email as follows:
TO: majordomo@qsl.net
SUBJECT:
BODY: unsubscribe mobile-portable

To post items to the reflector, send email as follows:
TO: mobile-portable@qsl.net

If you have questions or need assistance contact: k7on@qsl.net

---

BitBucket is a mailing list (reflector) devoted to
specialized amateur radio communication techniques.

-SSTV, ATV, FAX, APT, DSP, QRP, APRS
-Packet, Pactor, GTOR, Clover, AMTOR, RTTY
-R/C, Telemetry, Balloons, Rockets, Robotics
-homebrew, modifications, interfacing, widgets, etc

To subscribe:
TO: majordomo@qsl.net
SUBJECT:
BODY: SUBSCRIBE bitbucket

To unsubscribe:
TO: majordomo@qsl.net
SUBJECT:
BODY: UNSUBSCRIBE bitbucket

As we encourage the free exchange of ideas, if you pay for
email service by the byte you may want to consider carefully
before subscribing.

To submit materials:
TO: bitbucket@qsl.net

If you have questions or need assistance contact: k7on@qsl.net

---

bit bucket /n./

1. The universal data sink (originally, the mythical receptacle
used to catch bits when they fall off the end of a register
during a shift instruction). Discarded, lost, or destroyed data
is said to have `gone to the bit bucket'. On Unix, often used
for /dev/null. Sometimes amplified as `the Great Bit Bucket in
the Sky'.

2. The place where all lost mail and news messages eventually go.
The selection is performed according to Finagle's Law;
important mail is much more likely to end up in the bit bucket

than junk mail, which has an almost 100% probability of getting delivered. Routing to the bit bucket is automatically performed by mail-transfer agents, news systems, and the lower layers of the network.

3. The ideal location for all unwanted mail responses: "Flames about this article to the bit bucket." Such a request is guaranteed to overflow one's mailbox with flames.

4. Excuse for all mail that has not been sent. "I mailed you those figures last week; they must have landed in the bitbucket." Compare black hole.

This term is used purely in jest. It is based on the fanciful notion that bits are objects that are not destroyed but only misplaced. This appears to have been a mutation of an earlier term `bit box', about which the same legend was current; old-time hackers also report that trainees used to be told that when the CPU stored bits into memory it was actually pulling them `out of the bit box'. See also chad box.

Another variant of this legend has it that, as a consequence of the `parity preservation law', the number of 1 bits that go to the bit bucket must equal the number of 0 bits. Any imbalance results in bits filling up the bit bucket. A qualified computer technician can empty a full bit bucket as part of scheduled maintenance.

-Brian
shortckt@primenet.com

5231. WTB:Johnson TR Switch

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-16 00:00:00 UTC
From: Terry Brown <browntl@concentric.net>
Message-ID: <33A60AD6.6476@concentric.net>
Source record: 118852

I'm looking for a working TR switch (preferably a Johnson) to use for my vintage station operation. Please respond via email to browntl@concentric.net. Thanks.
Terry (KA5IHV)

5232. NOS Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-16 00:00:00 UTC
From: Daniel Nelson <djn@goodnet.com>
Message-ID: <33A611B5.5F6@goodnet.com>
Source record: 118853

The best way to retain credibility is to offer a Warranty. Replace or refund.
--
Daniel Nelson
djn@goodnet.com
<:)
An Object at Rest
Cannot be Stopped

5233. Reduced output on Kenwood TS-570D HF tranceiver.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-16 00:00:00 UTC
From: Bjarke <bjmko@tdk.dk>
Message-ID: <33A58EA0.62519B49@gatekeeeper.teledanmark.dk>
Source record: 118854
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.digital

Hello radio amateur freak

I have a Kenwood TS-570D HF tranceiver and like to use it in combination with a transverter for going SSB on 144MHz.

My home build transverter want an input signal of max. 100mW for transmitting but my TS-570D deliver min. 5000 mW (5W).

Do you know if it is possible to reduce the output signal of the TS-570D transceiver to 100mW - by push any buttons on startup or something like that?

What else can I do - 34 dB attenuation is quite a lot.

Yours faithfully

OZ2BKK /Bjarke

5234. WTB Monitor Scope

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-16 00:00:00 UTC
From: ajh1239@aol.com
Message-ID: <19970616004000.UAA13059@ladder02.news.aol.com>
Source record: 118931

I am looking for a later Heathkit or perhaps Yaesu monitor scope in the
$50 to $100 range. John K6KOI

5235. Fire and Brimstone

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-16 00:00:00 UTC
From: k1zat@dsport.com
Message-ID: <5o26go$6vp@clarknet.clark.net>
Source record: 118932

I've come into a Brimstone(r) 144 Mhz transciever.
Front panel says it was made in Salinas KS and it
appears to be about 25 years old. About the size of
a fat cigar box.

Anyone have documentation on this critter ?

5236. WTB Elmac PMR-7 AC Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-16 00:00:00 UTC
From: thompson@mindspring.com
Message-ID: <5o296g$o47@camel12.mindspring.com>
Source record: 118933

WTB: Power supply for the Multi-Elmac PMR-7 (PSR-117) or equivalent.

Please respond with price and condition to my e-mail address...

Thanks

Dave K4JRB
thompson@mindspring.com

5237. Re: NOS tubes? NOT NOT NOT ALL ARE NEW maybe washed tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-16 00:00:00 UTC
From: frankie@valley.com
Message-ID: <frankie.304.0073F062@valley.com>
Source record: 118934

In article <5nl354$p27@news.Hawaii.Edu> jeffreyh@Hawaii.Edu (Jeffrey Herman) writes:
>From: jeffreyh@Hawaii.Edu (Jeffrey Herman)
>Subject: Re: Help! NOS tubes?
>Date: 11 Jun 1997 02:39:32 GMT

NOS depends on how well they washed them.
lots of NOS are just washed tubes that are used

> <8uhz@concentric.net> wrote:
>>If the tubes are out of the box , THERE (sic) USED !!!!!
>>TIM....THE REST IS B.S.

>If the tubes are out of the box, then they're (not "there") not NIB
>("new in box"). They can be NOS regardless of the existance of a box.

>Jeff KH2PZ / KH7

5238. F.S. Heath DX60B

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-16 00:00:00 UTC
From: Ron Whitmore <ronwhit@dreamscape.com>
Message-ID: <33A4D9B7.3A75@dreamscape.com>
Source record: 118935

I have for sale a very clean Heathkit DX60B. Will consider Trades or
will Ship for $125 CONUS Contact me via email or 315-474-1770
73
Ron WA2LUF
--

| Ron Whitmore ronwhit@dreamscape.com |
| Amateur Radio Operator |
| WA2LUF |

5239. Re: NOS tubes? NOT NOT NOT ALL ARE NEW maybe washed tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-16 00:00:00 UTC
From: ROY <royjlynch@postoffice.worldnet.att.net>
Message-ID: <01bc7a2b$3b55ea80$156a93cf@main>
Source record: 118936

Greetings:

I have very, very few nos not in box and generally have to sell them as used to maintain credibility. All my nos are in original boxes including white military boxes. What should I do about bulk packs gentlemen.

cul,
Roy KC8DX
http://www.flash.net/~dominic1/INDEX.HTM

5240. WTB T.R.-SWITCH

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-16 00:00:00 UTC
From: "Peter F. Christensen" <christep@mail.cadvision.com>
Message-ID: <33A50364.6220@mail.cadvision.com>
Source record: 118937

I am looking for a T.R.-Switch in good condition. It should handle at least 500 watts. I am Peter Christensen VE6LP at christep@cadvision.com

5241. Xtals for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-16 00:00:00 UTC
From: Community Finance <w5vj@swbell.net>
Message-ID: <33A528DC.3D0A@swbell.net>
Source record: 118938
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Thanks for all the replies, the xtals have been sold.

5242. Re: HW-101 manual wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-16 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <33a53132.11640310@news.mnsinc.com>
Source record: 118939

On Sun, 15 Jun 1997 14:10:46 -0700, Jim <phillips@means.net> wrote:

>I need access to an HW-101 manual.
>
>Can anyone help?
>
>Jim Kb6okh

Many people can help.

All listed at:

http://www.mnsinc.com/bry/hamfiles.htm

Click on MANUALS for the list!

5243. :::: NOS PJ-068 MIC PLUGS << the REAL thing! >> ::::

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-16 00:00:00 UTC
From: jworth@scn.org
Message-ID: <EBvFIH.B4E@scn.org>
Source record: 118940

:::::::::: NOS MIL-SPEC PJ-068 MIC PLUGS ::::::::::

Original PJ-068 microphone plugs manufactured by Kings Electronics.

These are NOS units made in accordance with MIL-P-642A and were supplied
as original equipment to the US military and Collins Radio. Also fit
Drake and others that specify a 0.206" 3-conductor phone-type mic plug.

Black plastic barrel inscribed with the following lettering:

KINGS
PJ-068

These plugs retail for about $14 + shipping (if you can find them!).

PRICE: $6.75 each (3 for $16.50). -- I pay shipping --

Jacob Worthington
AA4FM
Conway, Arkansas, USA

5244. WTB Collins 399c-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-16 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <5o3ff1$in5@bolivia.earthlink.net>
Source record: 118941

Wanted Collins 399c-1 vfo for my Kwm-2 thank you.....73,Leo

5245. ::: NOS PJ-068 MIC PLUGS << the REAL thing >> :::

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-16 00:00:00 UTC
From: jworth@scn.org
Message-ID: <866470171.10093@dejanews.com>
Source record: 118942
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

:::::::::: NOS MIL-SPEC PJ-068 MIC PLUGS ::::::::::

Original PJ-068 microphone plugs manufactured by Kings Electronics.

These are NOS units made in accordance with MIL-P-642A and were supplied
as original equipment to the US military and Collins Radio. Also fit
Drake and others that specify a 0.206" 3-conductor phone-type mic plug.

Black plastic barrel inscribed with the following lettering:

KINGS
PJ-068

These plugs retail for about $14 + shipping (if you can find them!).

PRICE: $6.75 each (3 for $16.50). -- I pay shipping --

Jacob Worthington
AA4FM
Conway, Arkansas, USA

----------====== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

5246. Re: App: 6CD6GA sweep tubes (DuKane amps_

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-16 00:00:00 UTC
From: triodeel@ameritech.net
Message-ID: <33a55477.76576874@news.chicago.il.ameritech.net>
Source record: 118943
Cross-posted to: rec.radio.amateur.boatanchors,rec.audio.tubes,rec.radio.amateur.homebrew

Rick Francis <rfranci@uoft03.utoledo.edu> wrote:

>I ha e a rusty but probably good pair of DuKanes that use the 6CD6 (and
>5U4, OD3, 12AU7), and have the schematic + other info. Contact me if
>interested. I can test the Dukes if anyone wants to buy them.

I know those very well.
I don't know about the sonic qualities
(I had them in a PA application),
but they're built like a tank.

>
>Rick
>
>Ned Carlson wrote:
>> If you want to see how those are typically used, DuKane Corp
>> made a lot of amplifiers using 6CD6-G/7867...
>> If I can find the model number for it you can call them for
>> a copy of the diagram.

BTW: I goofed completely here...the original poster
was asking about an RF amp, not audio!

Ned Carlson
Triode Electronics
2225 w. Roscoe St
Chicago, IL 60618 USA
email: triodeel@ameritech.net
ph:773-871-7459
fax:773-871-7938
"Worldwide service,
Neighborhood prices"
since 1985

5247. FS: Drake 1525EM TT Hand Mic

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-16 00:00:00 UTC
From: lewjb@ncats.newaygo.mi.us
Message-ID: <866476725.15455@dejanews.com>
Source record: 118944
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Microphone w/autopatch encoder.Made for Drake vhf equipment from 1977 on.
Ad in May 77 QST page 125,4 pin connector,looks very good but untested.
$20.00 shipped.

----------====== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

5248. WTB:Lafayette HA-410

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-16 00:00:00 UTC
From: n1ddzrjc@aol.com
Message-ID: <19970616181101.OAA21765@ladder02.news.aol.com>
Source record: 118945

Need a good HA-410 and will pay well for one with very good cosmetics in unmodified condition. Also want junkers or HA-410s in need of repair. Please be prepared to measure the length of the cabinet, front to back, for pricing, since that determines the vintage.

Immediate response and fair dealing.

Bob Crowley

5249. Re: WTB WINRADIO

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-16 00:00:00 UTC
From: KolsterBrandes <rex@g0mwh.demon.co.uk>
Message-ID: <ilznCHA2VPpzEwpl@g0mwh.demon.co.uk>
Source record: 118946

In article <33A3E4E1.1016@erols.com>, Steve <thebizlk@erols.com> made a
happy noise like
>I don't think WINRadio qualifies as a boatanchor.
>
>Robert Johnson wrote:
>>
>> WANTED -----WINRADIO
>>
It does if you put it in a very old and heavy computer!

--
73 de Rex J Atkins G0MWH
BBS G0MWH @ GB7UWS
E-Mail Rex@g0mwh.demon.co.uk

5250. TS440S+PS+filters $675

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-16 00:00:00 UTC
From: "Patrick D. Bouldin" <pat_bouldin@teleteam.com>
Message-ID: <33A5466F.520C@teleteam.com>
Source record: 118947

Howdy,
As in the subject line, I have a Kenwood TS440S w/the following
features:
1) .5 kc and .25 kc cw filters
2) PS430 Matching power supply
3) Matching speaker
4) Mobile mounting bracket and hardware

Very good condx., will ship in Continental U.S, $675 FIRM.

Patrick Bouldin, 972/218-8888
or email km5l@dxer.org

5251. Re: WTB WINRADIO

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-16 00:00:00 UTC
From: Steve <thebizlk@erols.com>
Message-ID: <33A555F2.7C34@erols.com>
Source record: 118948

Show me an old, heavy computer that runs Windows. Then again, old and heavy are relative terms.

KolsterBrandes wrote:
>
> In article <33A3E4E1.1016@erols.com>, Steve <thebizlk@erols.com> made a
> happy noise like
> >I don't think WINRadio qualifies as a boatanchor.
> >
> >Robert Johnson wrote:
> >>
> >> WANTED -----WINRADIO
> >>
> It does if you put it in a very old and heavy computer!
>
> --
> 73 de Rex J Atkins G0MWH
> BBS G0MWH @ GB7UWS
> E-Mail Rex@g0mwh.demon.co.uk

5252. WTB Drake L7 "Junker" for parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-16 00:00:00 UTC
From: Mike Pfeiffer <k5wim@voyageronline.net>
Message-ID: <33A5BBCD.76F5@voyageronline.net>
Source record: 118949

RF deck only

5253. Re: App: 6CD6GA sweep tubes (DuKane amps_

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-17 00:00:00 UTC
From: Rick Francis <rfranci@uoft03.utoledo.edu>
Message-ID: <33A5EDAD.32BC@uoft03.utoledo.edu>
Source record: 118855
Cross-posted to: rec.radio.amateur.boatanchors,rec.audio.tubes,rec.radio.amateur.homebrew

I ha e a rusty but probably good pair of DuKanes that use the 6CD6 (and 5U4, OD3, 12AU7), and have the schematic + other info. Contact me if interested. I can test the Dukes if anyone wants to buy them.

Rick

Ned Carlson wrote:
> If you want to see how those are typically used, DuKane Corp
> made a lot of amplifiers using 6CD6-G/7867...
> If I can find the model number for it you can call them for
> a copy of the diagram.
>
> BTW, the audio specs are under 7867, those are listed in the
> GE tube manual. Same tube, just re-speced as audio output tube.
>

5254. Re: App: 6CD6GA sweep tubes (DuKane amps_

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-17 00:00:00 UTC
From: triodeel@ameritech.net
Message-ID: <33a5ecc4.115459160@news.chicago.il.ameritech.net>
Source record: 118856
Cross-posted to: rec.radio.amateur.boatanchors,rec.audio.tubes,rec.radio.amateur.homebrew

David Lefavour <VFCS@WWA.COM> wrote:

>Rick Francis wrote:
>>
>> I ha e a rusty but probably good pair of DuKanes that use the 6CD6 (and
>> 5U4, OD3, 12AU7), and have the schematic + other info. Contact me if
>> interested. I can test the Dukes if anyone wants to buy them.

>Hey Rick
>Can't do newsgroups at wk but am doing laundry at a friend's place;
>I've got a pair of DuKanes that use a quad of 8417's and nuvistor
>pre-drivers and want to use the iron off 'em to make an EL509 triode
>connected amp-ciao- rbtr@snds.com

If you need diagrams for these, the DuKane Corp, has helped me in the
past. Phone number iis 630-584-2300..ask for parts dept.

If, by any stroke of luck the have any manuals for those, that will
give you pretty complete specs on them.

Ned Carlson
Triode Electronics
2225 w. Roscoe St
Chicago, IL 60618 USA
email: triodeel@ameritech.net
ph:773-871-7459
fax:773-871-7938
"Worldwide service,
Neighborhood prices"
since 1985

5255. VALUE OF SWAN TWINS?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-17 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19970617024401.WAA12782@ladder02.news.aol.com>
Source record: 118857

Hi All;
Would some one please tell me the value of SWAN TWINS;
600R Custom version rcvr, ss-16 special, noise blanker,Audio notch,
manual, original carton. Exc. Condx.
600T Xmtr, manual, exc. condx. original carton, working, may need
alignment!
Matching Speaker/ phone patch, original carton, exc. condx.
Any help would be appreaciated.
Thanks es 73.....RICH RLUCCH2098@aol.com

5256. WTB SWAN 700cx

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-17 00:00:00 UTC
From: ajh1239@aol.com
Message-ID: <19970617031401.XAA16044@ladder02.news.aol.com>
Source record: 118858

Anyone have one for sale? John K6KOI

5257. WTB: Non-Working TS-520 or TS-520S

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-17 00:00:00 UTC
From: cn1639@coastalnet.com
Message-ID: <5o521n$6hs@treasure.coastalnet.com>
Source record: 118859

I need a cosmetically perfect radio to rob parts for my 520.
Please respond to kr4jo@coastalnet.com

Tnx, and 73'

5258. FS (2) Heath Dx-100's....

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-17 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <5o5bm2$9vg@chile.earthlink.net>
Source record: 118860

I have 2 very nice Heath DX-100's 4 sale:
Both are from the original owners.
1. Heath DX-100 NICE $200.00
2. Heath DX-100 nice with Heath SSB adaptor $300.00
These radio's are to heavy too ship. Pick up only. Live 1 mile from l
Los Angeles International Airport.....73, Leo..........

5259. SCHEM FOR HARVEY-WELLS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-17 00:00:00 UTC
From: Don Nicolson <nicolson@pop.erols.com>
Message-ID: <33A665F2.39F4@pop.erols.com>
Source record: 118861

Looking for a schematic of a Harvey-Wells Bandmaster TBS 50 C. I got a D schematic and the manual that covers both.

Somebody modified the audio stage and I'm trying to restore it back to original.

5260. SCHEMATIC HARVEY-WELLS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-17 00:00:00 UTC
From: Don Nicolson <nicolson@pop.erols.com>
Message-ID: <33A66704.5E40@pop.erols.com>
Source record: 118862

Looking for a schematic for a Harvey Wells Bandmaster TBS 50 C. Got the manual and a "D" schematic but need "C". Someone modified the audio stage, I want to bring it back to original.

Don KC1AT

5261. Nye Viking RFM-003 $325.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-17 00:00:00 UTC
From: "Lane C. Zeitler" <km3g@cts.com>
Message-ID: <01bc7b19$203b7e60$2a9dd8cc@km3g.cts.com>
Source record: 118863

0-3000 watt and vswr meter. $325.00

Lane KM3G
San Diego

5262. Heathkit SB-200 $350.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-17 00:00:00 UTC
From: "Lane C. Zeitler" <km3g@cts.com>
Message-ID: <01bc7b18$feaccba0$2a9dd8cc@km3g.cts.com>
Source record: 118864

Comes with Cetron 572Bs (2). 80-10 meters. 90 in = 600 - 700 out. $350.00

Lane Km3G
San Diego

5263. WTB: Collins SM-3 mic

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-17 00:00:00 UTC
From: "Lane C. Zeitler" <km3g@cts.com>
Message-ID: <01bc7b1a$de1f7160$2a9dd8cc@km3g.cts.com>
Source record: 118865

Looking for the above. Will consider SM-2.

Lane KM3G
San Diego

5264. Re: tube socket savers

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-17 00:00:00 UTC
From: aruder@pipeline.com
Message-ID: <5o63ce$fvc@camel3.mindspring.com>
Source record: 118866

Al Rooney <n2nkbREMOVE@worldnet.att.net> wrote:

>Claude Frantz wrote:
>>
>> blambert@interpath.com (William D. Lambert) writes:
>>
>> >I am looking for some 7 pin (6AU6 type) and 9 pin (12AX7 type) tube
>> >socket savers.
>>
>> What is a socket saver ?
>> --
>> Claude

>I first took Will Lambert's request as a pin straightener. But
>you do bring up a good question Claude. I do remember a male to
>female adapter, where the male plugs into the tube socket, and
>you plug the tube into the adapter's female socket.
>This device worked well to protect the heat sensitive phenolic
>sockets from prematurely drying out and cracking. I suppose they
>were not needed to protect the female pins themselves, since the
>number of insertion cycles of a vacuum tube is minimal.
>Best Regards,
>Al Rooney, N2NKB

The socket savers I so jealously hoard are to protect the sockets on
my tube tester and rejuv blaster, and I feel the insertion cycles ARE
sufficient to justify socket savers.

ciao.

Lou Hinshaw

Prolific inventor,
Lousy Salesman,
Incompetent businessman.
(Typical)

5265. controller

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-17 00:00:00 UTC
From: NLZW95A@prodigy.com
Message-ID: <5o4roa$2nuc@newssvr01-int.news.prodigy.com>
Source record: 118867

FS: SC101 station control b/o

5266. controller

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-17 00:00:00 UTC
From: NLZW95A@prodigy.com
Message-ID: <5o4s1f$25ae@newssvr01-int.news.prodigy.com>
Source record: 118868

FS: SC101 station control b/o

5267. controller

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-17 00:00:00 UTC
From: NLZW95A@prodigy.com
Message-ID: <5o4rt9$360q@newssvr01-int.news.prodigy.com>
Source record: 118869

FS: SC101 station control b/o

5268. controller

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-17 00:00:00 UTC
From: NLZW95A@prodigy.com
Message-ID: <5o4rvb$2q10@newssvr02-int.news.prodigy.com>
Source record: 118870

FS: SC101 station control b/o

5269. controller

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-17 00:00:00 UTC
From: NLZW95A@prodigy.com
Message-ID: <5o4rqp$2q10@newssvr02-int.news.prodigy.com>
Source record: 118871

FS: SC101 station control b/o

5270. FS HALICRHTERS RECEIVERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-17 00:00:00 UTC
From: "Peter F. Christensen" <christep@mail.cadvision.com>
Message-ID: <33A6AA4B.2BDC@mail.cadvision.com>
Source record: 118872

I am listing the following Halicrafters receivers. All are in good condition and
come with manuals.
1 S76...$150 Canadian, $112 US or reasonable offer. 1 S85..$125 Canadian, $92 US or
reasonable Offer. 1 S20R..$125 Canadian, $92 US or reasonable offer. The price does
not include shipping. I am Peter Christensen VE6LP at christep@cadvision.com.

5271. Re: FS: Heathkit C-3 Cap Tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-17 00:00:00 UTC
From: dialcover@webtv.net
Message-ID: <5o6dek$5bi$1@newsd-111.bryant.webtv.net>
Source record: 118873

BILL TURNER

5272. Re: FS HALICRAFTERS RECEIVERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-17 00:00:00 UTC
From: dialcover@webtv.net
Message-ID: <5o6dcr$5ah$1@newsd-111.bryant.webtv.net>
Source record: 118874

BILL TURNER

5273. R392 SS Amp wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-17 00:00:00 UTC
From: gcr2@po.CWRU.Edu
Message-ID: <5o6hd0$rf5@alexander.INS.CWRU.Edu>
Source record: 118875

Looking for a solid state audio module for the R392 receiver.
Thanks George

5274. HAM RADIO VACATIONS IN CRETE GREECE

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-17 00:00:00 UTC
From: "NERANTZULIS MANOS(SV9ANJ)" <PELAMARE@HER.FORTHNET.GR>
Message-ID: <01bc7aed$ec95a840$f5915cc1@dummy.forthnet.gr>
Source record: 118876

7 STUDIOS 20M FROM BEACH.USE OF SHACK AND ANTENNAS.OPEN FROM 14/April/97 TO
31/October/97. FOR INFORMATIONS CONTACT:SV9ANJ QRA MANOS VIA
EMAIL OR FAX AT ++30 81 761382.

5275. Re: R392 SS Amp wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-17 00:00:00 UTC
From: Roy Morgan <roy.morgan@nist.gov>
Message-ID: <33A6E2D1.72F3@nist.gov>
Source record: 118877

George C. Rybicki wrote:
>
> Looking for a solid state audio module for the R392 receiver.
> Thanks George

Fair Radio Sales lists them in their new catalog.

--
Keep em Glowing!
Roy, K1LKY since 1959

-- Roy Morgan/Building 820, Room 562/Gaithersburg MD 20899
(National Institute of Standards and Technology, formerly NBS)
301-975-3254 Fax: 301-948-6213 morgan@speckle.ncsl.nist.gov --

5276. Sea going radio operating is dying!!! save morse with this new WWW Site

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-17 00:00:00 UTC
From: MorseMan@idt.net
Message-ID: <33a6eec4.963937@news.soundcom.net>
Source record: 118878

Please come and read abvout Ray Redwood and his fight to save morse radio as a viable communications tool.

http://www.geocities.com/SoHo/Lofts/9208

http://www.waxfiles.com

5277. WTB: YAESU FT-107M Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-17 00:00:00 UTC
From: kas@pikkukiuru.cs.tut.fi
Message-ID: <5o60fh$5nj@peippo.cs.tut.fi>
Source record: 118879

I'm looking for an Operator's manual and a Service Manual
of YAESU FT-107M. If you have them but don't want to sell the
originals, I'd be very appreciated if you could send me copies of
those manuals.
Reasonable prices (and shipping costs) will be taken into account.

73 de OH2BJL
Kari

5278. FS:Tempo One

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-17 00:00:00 UTC
From: kenn2sqw@aol.com
Message-ID: <19970617220801.SAA00335@ladder02.news.aol.com>
Source record: 118880

I have a Tempo One transceiver with power supply/speaker for sale. Also includes manual. Will sell to best offer. (Upgrading to Yaesu FT990). Please send E-Mail to KenN2SQW@AOL.COM

73, Ken

5279. Re: Reduced output on Kenwood TS-570D HF tranceiver.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-17 00:00:00 UTC
From: thompson@mindspring.com
Message-ID: <5o72nc$3s0@camel4.mindspring.com>
Source record: 118881
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.digital

Bjarke <bjmko@tdk.dk> wrote:

>Hello radio amateur freak

>I have a Kenwood TS-570D HF tranceiver and like to use it in combination
>with a transverter for going SSB on 144MHz.

>My home build transverter want an input signal of max. 100mW for
>transmitting but my TS-570D deliver min. 5000 mW (5W).

>Do you know if it is possible to reduce the output signal of the TS-570D
>transceiver to 100mW - by push any buttons on startup or something like
>that?

>What else can I do - 34 dB attenuation is quite a lot.

Years ago with AB1 amps and 100W exciters we used swamping networks.
Use a chassis box putting Coax connectors on each side and a large
group of resistors to cut the power. We went from 100W to less than 1
watt (reduction of 100). Description was in the W6SAI ands RSGB
handbooks.

Dave K4JRB

5280. Re: Speed-X bug info sought.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-17 00:00:00 UTC
From: Neal McEwen <nmcewen@metronet.com>
Message-ID: <33A6BABA.72FE@metronet.com>
Source record: 118882

BOB DUCKWORTH wrote:
>
> Have a new Speed-X bug. It's not the one with the 'T' bar, rather
> it looks more like an economy model. Good action though and the spring
> clip weight is very nice for quick change. Could not find advert for
> this in limited library and am curious as to when made. EF Johnsosn
> catalog number 114-520 (rest assured, it will not gather dust on
> some shelf in the closet)
>

SPEED-X has a long and illustrious history. Les Logan started the
company in the 30s and produced many, many bugs. Logan sold out to
E.F.Johnson in 47. Johson re-tooled some of the models but kept others
intact. Johnson sold the SPEED-X line to Wm. Nye in the early 70s. Nye
continued to make the hand keys but did not make the bugs.
The 520 that you have probably dates 1960 or earlier. For more
information on old keys and bugs, see my web page shown below.
--
73 de K5RW, Neal McEwen, at "The Telegraph Office", nmcewen@metronet.com
A WWW Page for Telegraph Key Collectors and Historians
http://fohnix.metronet.com/~nmcewen/tel_off.html

5281. Re: FS HALICRAFTERS RECEIVERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-17 00:00:00 UTC
From: "Peter F. Christensen" <christep@mail.cadvision.com>
Message-ID: <33A722DE.190E@mail.cadvision.com>
Source record: 118883

Peter F. Christensen wrote:
>
> I am listing the following Halicrafters receivers. All are in good
> condition and
> come with manuals.
> 1 S76...$150 Canadian, $112 US or reasonable offer. 1 S85..$125
> Canadian, $92 US or
> reasonable Offer. 1 S20R..$125 Canadian, $92 US or reasonable offer.
> The price does
> not include shipping. I am Peter Christensen VE6LP at
> christep@cadvision.com.
Please excuse the spelling....Peter

5282. WTB Mosley CM-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-17 00:00:00 UTC
From: k9two@sprintmail.com
Message-ID: <866600019.14008@dejanews.com>
Source record: 118884

I am looking for a very good physical Mosley CM-1 receiver.

Thanks much,

Don Ferrill K9TWO 317-788-7810

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

5283. HA-14 AMP SOLD

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-17 00:00:00 UTC
From: W4AX <"w4ax@worldnet.att.net"@worldnet.att.net>
Message-ID: <5o7eq0$cgs@mtinsc02.worldnet.att.net>
Source record: 118885

I WANT TO THANK ALL THE INQUIRES I HAD FOR THE AMP.... IT HAS BEEN
SPOKEN FOR
THANKS WAYNE O W4AX

5284. BC-AR-229 ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-17 00:00:00 UTC
From: Terry Brown <browntl@concentric.net>
Message-ID: <33A7430F.78DB@concentric.net>
Source record: 118886

I have a BC-AR-229 receiver made by Western Electric. It has plug in coil sets to change bands. I have looked in some of the military equipment web sites and have not found it listed. Does anyone know what it is, what it was used for/with, when it was made, etc.? Thanks in advance for any help.
Terry (KA5IHV)

5285. Re: Reduced output on Kenwood TS-570D HF tranceiver.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-17 00:00:00 UTC
From: Mark&Sher N8REZ <Mcast@flash.net>
Message-ID: <33A75599.1101@flash.net>
Source record: 118887
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.digital

Bjarke wrote:
>
> Hello radio amateur freak
>
> I have a Kenwood TS-570D HF tranceiver and like to use it in combination
> with a transverter for going SSB on 144MHz.
>
> My home build transverter want an input signal of max. 100mW for
> transmitting but my TS-570D deliver min. 5000 mW (5W).
>
> Do you know if it is possible to reduce the output signal of the TS-570D
> transceiver to 100mW - by push any buttons on startup or something like
> that?
>
> What else can I do - 34 dB attenuation is quite a lot.
>
> Yours faithfully
>
> OZ2BKK /Bjarke
It seems that I heard of a way of using a 9 volt battery and pot to put
a negative voltage on a pin on the back of a Kenwood 140 to reduce the
voltage all the way down to zero, to use a tranverter. I'll look for the
notes on it. 73 Mark

5286. Re: Reduced output on Kenwood TS-570D HF tranceiver.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-17 00:00:00 UTC
From: "Cecil A. Moore" <cecilmoore@delphi.com>
Message-ID: <33A6887A.2E9E@delphi.com>
Source record: 118888
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.digital

Bjarke wrote:
> What else can I do - 34 dB attenuation is quite a lot.

Hi Bjarke, you can build an attenuator. My ARRL Handbook has 50 ohm pi and 'T' attenuators ranging from 1 to 60dB. Also, your dB calculation seems to be for voltage yet you gave the requirements in watts. 10*log 5000/100 gives me 17dB. For 5w in and 0.1w out, the two parallel resistors in a pi attenuator should be 66.4 ohms and the series one should be 173.4 ohms, non-inductive. The first parallel one needs to have a 5w rating. Five 330 ohm 2w carbon resistors should do the trick.

73, Cecil, W6RCA, OOTC

5287. Re: Sea going radio operating is dying!!! save morse with this new WWW Site

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-17 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <5o74b1$mio@news.Hawaii.Edu>
Source record: 118889

In article <33a6eec4.963937@news.soundcom.net>, <MorseMan@idt.net> wrote:
>Please come and read abvout Ray Redwood and his fight to save morse
>radio as a viable communications tool.
>
>http://www.geocities.com/SoHo/Lofts/9208
>
>http://www.waxfiles.com

Ray wrote a fun-reading book about maritime CW; its title was "QTC".

73,
Jeff KH2PZ / KH7 (former CW operator at US Coast Guard Radio Honolulu: NMO)

5288. NOS Odds and Ends FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-18 00:00:00 UTC
From: Community Finance <w5vj@swbell.net>
Message-ID: <33A82E7E.A3A@swbell.net>
Source record: 118800
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Cleaning out the garage. Have the following for sale:

(2) Lafayette 99-9040 3 Transister AM tuners (a transister radio minus the final amp, spkr and controls) New in box, sealed in factory plastic along with schematic. Both for $25 Shipped CONUS.

(10) Three position DPDT Layfayette Telephone type lever switches. New in plastic inside original boxes. Part NO. 99-6149 All for $10 plus Shipping.

(68) New jumpers, 13 Inches end to end, with BNC connectors at each end. The coax is video 72 OLM RG59 type. 50 Cents each plus shipping if you buy them all. Otherwise have to cut a deal via e-mail. The price goes way-up for small quanities.

Thanks

Dan

W5VJ@swbell.net

5289. FS: tubes (good used)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-18 00:00:00 UTC
From: worley@snowhill.com
Message-ID: <866659136.21975@dejanews.com>
Source record: 118801

VACUUM TUBES:
I have the following tubes for sale. All loose pulls, but checked and read good on tester. Most were from scrapped out military equipment. Asking $3 for 5, $5/10, $10/25 or 35c each for 40 and up. Mixing O.K. Postage extra. (Most orders can be sent first class mail from $1 to $3)

Type Quantity
6AL5/5726 100
6AK5/5654 200
5670/2C51 160
6AU6/6136 70
28D7 (larger tube) 15 - 1.00 each

Note: quantities may not be exact, I'll need to count them first if you want all of any type listed. WANTED: A copy of both sides of front and back cover only (not the whole manual) of tube setup manual for a B&K model 747 tube tester. Email or call 334-347-5281 day/eve/wknd

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

5290. FS: Hallicrafters SX 99

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-18 00:00:00 UTC
From: Jay Tyson <skipt1@ix.netcom.com>
Message-ID: <5o9aus$lcl@dfw-ixnews9.ix.netcom.com>
Source record: 118802

SX 99. Excellent Front panel, top has a few scratches. Works great!
$80.00 plus shipping.
Skip KE6YRZ

5291. WTB: Telegraph Keys/Bugs

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-18 00:00:00 UTC
From: pmalvasi@aol.com
Message-ID: <19970618194600.PAA22953@ladder02.news.aol.com>
Source record: 118803

Looking for telegraph keys and bugs which the dealers dont get first.

Pete, W2PM
W2PM - Life Member ARRL Since 1976 - Member AWA
Top Dollar for Fine Telegraph and WIreless Apparatus

VISIT MY WEB PAGE: http://members.aol.com/pmalvasi/keypix/pete.html

5292. Wanted: 750TH or TL Triode

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-18 00:00:00 UTC
From: kj5ag@cyberback.com
Message-ID: <866666073.28543@dejanews.com>
Source record: 118804

Wanted: Eimac 750TL or TH tube working, pull ok w/good output and filaments.

Please reply via email to kj5ag@cyberback.com

Thanks!

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

5293. FS: Collins 75S-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-18 00:00:00 UTC
From: Dennis Ingebretsen <aeronaut@aquila.wanet.com>
Message-ID: <33A85214.E78@aquila.wanet.com>
Source record: 118805

This winged emblem receiver is a strong CCA very good, with a near mint front panel. The main tuning knob has several scratches and could use a replacement metal insert, and the main dial needs cleaning. Cabinet and trim ring have no dings, a few small paint scratches, and one small sign of touchup. Chassis is very clean, and the radio functions very good.

No optional filters, but comes with a copy of the manual. $400. plus shipping from San Diego

Reply to Dennis (N6TUQ) at: aeronaut@aquila.wanet.com

or call (619) 587-8757 days

5294. *ICOM* Mailing List (and others)...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-18 00:00:00 UTC
From: "k7on@qsl.net" <ShortCkt@primenet.com>
Message-ID: <33A85E59.16FF@primenet.com>
Source record: 118806

ICOM Mailing List (and others)...

Icom is a mailing list (reflector) devoted entirely
to equipment manufactured and distributed by Icom
America, Inc. of Bellevue, WA.

* equipment, accessories
* repairs, modifications, enhancements
* questions, discussions, etc
* buy, sell, trade, swap

To be added to the mailing list, send email as follows:
TO: majordomo@qsl.net
SUBJECT:
BODY: subscribe icom

To be deleted from the mailing list, send email as follows:
TO: majordomo@qsl.net
SUBJECT:
BODY: unsubscribe icom

To post items to the reflector, send email as follows:
TO: icom@qsl.net

If you have questions or need assistance contact: k7on@qsl.net

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Kenwood is a mailing list (reflector) devoted entirely
to equipment manufactured by the Kenwood Communications
Corporation (Amateur Radio Products Group).

* equipment, accessories
* repairs, modifications, enhancements
* questions, discussions, etc
* buy, sell, trade, swap

To be added to the mailing list, send email as follows:
TO: majordomo@qsl.net
SUBJECT:
BODY: subscribe kenwood

To be deleted from the mailing list, send email as follows:
TO: majordomo@qsl.net
SUBJECT:
BODY: unsubscribe kenwood

To post items to the reflector, send email as follows:
TO: kenwood@qsl.net

If you have questions or need assistance contact: k7on@qsl.net

---

HomeBrew is a mailing list (reflector) devoted to amateur radio
and electronics experimentation and construction:

* building kits
* scratch construction
* radios, antennas, widgets
* design
* accessories
* station construction
* digital, analog, uP
* repair, modification, surplus

To be added to the mailing list, send email as follows:
TO: majordomo@qsl.net
SUBJECT:
BODY: subscribe homebrew

To be deleted from the mailing list, send email as follows:
TO: majordomo@qsl.net
SUBJECT:
BODY: unsubscribe homebrew

To post items to the reflector, send email as follows:
TO: homebrew@qsl.net

If you have questions or need assistance contact: k7on@qsl.net

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Ham-Books is a mailing list (reflector) devoted to the literature
and periodicals of amateur radio:

* publishers
* magazines
* newsletters
* books
* old and "collector" books
* new book announcements

To be added to the mailing list, send email as follows:
TO: majordomo@qsl.net
SUBJECT:
BODY: subscribe ham-books

To be deleted from the mailing list, send email as follows:
TO: majordomo@qsl.net
SUBJECT:
BODY: unsubscribe ham-books

To post items to the reflector, send email as follows:
TO: ham-books@qsl.net

If you have questions or need assistance contact: k7on@qsl.net

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Ham-Software is a mailing list (reflector) devoted to software
of all types used for amateur radio:

* logging
* propagation prediction
* digital modes
* award tracking
* commercial, shareware, freeware
* electronic design and simulation
* amateur software development

To be added to the mailing list, send email as follows:
TO: majordomo@qsl.net
SUBJECT:
BODY: subscribe ham-software

To be deleted from the mailing list, send email as follows:
TO: majordomo@qsl.net
SUBJECT:
BODY: unsubscribe ham-software

To post items to the reflector, send email as follows:
TO: ham-software@qsl.net

If you have questions or need assistance contact: k7on@qsl.net

---

Fox_Tango is a mailing list (reflector) devoted entirely
to "vintage" and "classic" equipment manufactured by the
Yaesu Musen Co., Ltd. of Tokyo Japan.

* equipment, accessories
* collecting, restoring, refurbishing
* buy, sell, trade, swap
* repairs, modifications, enhancements
* questions, discussions, etc
* just plain operating old Yaesu stuff

To be added to the mailing list, send email as follows:
TO: majordomo@qsl.net
SUBJECT:
BODY: subscribe fox_tango

To be deleted from the mailing list, send email as follows:
TO: majordomo@qsl.net
SUBJECT:
BODY: unsubscribe fox_tango

To post items to the reflector, send email as follows:
TO: fox_tango@qsl.net

If you have questions or need assistance contact: k7on@qsl.net

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Mobile-Portable is a mailing list (reflector) devoted to mobile
and portable operation of amateur radio (QRP and QRO, HF and VHF+):

* rigs, antennas, tuners
* installation
* batteries
* generators
* solar and alternative energy
* camping/RVs/backpacking
* laptop/palmtop computers
* portable packet
* roving and mountain-topping
* GPS, APRS

To be added to the mailing list, send email as follows:
TO: majordomo@qsl.net
SUBJECT:
BODY: subscribe mobile-portable

To be deleted from the mailing list, send email as follows:
TO: majordomo@qsl.net
SUBJECT:
BODY: unsubscribe mobile-portable

To post items to the reflector, send email as follows:
TO: mobile-portable@qsl.net

If you have questions or need assistance contact: k7on@qsl.net

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BitBucket is a mailing list (reflector) devoted to
specialized amateur radio communication techniques.

-SSTV, ATV, FAX, APT, DSP, QRP, APRS
-Packet, Pactor, GTOR, Clover, AMTOR, RTTY
-R/C, Telemetry, Balloons, Rockets, Robotics
-homebrew, modifications, interfacing, widgets, etc

To subscribe:
TO: majordomo@qsl.net
SUBJECT:
BODY: SUBSCRIBE bitbucket

To unsubscribe:
TO: majordomo@qsl.net
SUBJECT:
BODY: UNSUBSCRIBE bitbucket

As we encourage the free exchange of ideas, if you pay for
email service by the byte you may want to consider carefully
before subscribing.

To submit materials:
TO: bitbucket@qsl.net

If you have questions or need assistance contact: k7on@qsl.net

---

bit bucket /n./

1. The universal data sink (originally, the mythical receptacle
used to catch bits when they fall off the end of a register
during a shift instruction). Discarded, lost, or destroyed data
is said to have `gone to the bit bucket'. On Unix, often used
for /dev/null. Sometimes amplified as `the Great Bit Bucket in
the Sky'.

2. The place where all lost mail and news messages eventually go.
The selection is performed according to Finagle's Law;
important mail is much more likely to end up in the bit bucket
than junk mail, which has an almost 100% probability of getting
delivered. Routing to the bit bucket is automatically performed
by mail-transfer agents, news systems, and the lower layers of
the network.

3. The ideal location for all unwanted mail responses: "Flames
about this article to the bit bucket." Such a request is
guaranteed to overflow one's mailbox with flames.

4. Excuse for all mail that has not been sent. "I mailed you those
figures last week; they must have landed in the bitbucket." Compare
black hole.

This term is used purely in jest. It is based on the fanciful
notion that bits are objects that are not destroyed but only
misplaced. This appears to have been a mutation of an earlier
term `bit box', about which the same legend was current; old-
time hackers also report that trainees used to be told that
when the CPU stored bits into memory it was actually pulling
them `out of the bit box'. See also chad box.

Another variant of this legend has it that, as a consequence of
the `parity preservation law', the number of 1 bits that go to
the bit bucket must equal the number of 0 bits. Any imbalance
results in bits filling up the bit bucket. A qualified computer
technician can empty a full bit bucket as part of scheduled
maintenance.

-Brian
shortckt@primenet.com

5295. FS: Collins CP-1 Xtals

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-18 00:00:00 UTC
From: Dennis Ingebretsen <aeronaut@aquila.wanet.com>
Message-ID: <33A85BAB.36D4@aquila.wanet.com>
Source record: 118807

Complete Xtal set in vinyl case (without tool). $100.00, plus shipping
from San Diego

Dennis (N6TUQ)

5296. WTB Hallicrafters SX-28A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-18 00:00:00 UTC
From: alfa011@prtc.NET
Message-ID: <01BC7C19.2ABBAB20@modem69.prtc.net>
Source record: 118808

Hi!
I am interested in buying a clean and fully functional SX-28A.
Would like to know what is the price range of this receiver.
I am not a collector. I am just interested in making a nice gift to
someone that had this radio when young (my father).
Thanks!

Alvin Mirabal
WP4IDK

5297. Re: hallicrafters dial cord

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-18 00:00:00 UTC
From: "Peter F. Christensen" <christep@mail.cadvision.com>
Message-ID: <33A86BE9.7E59@mail.cadvision.com>
Source record: 118809

mojo1969 wrote:
>
> the "tuning" dial cord on my hallicrafters s-40a broke. Although i have
> new dialcord and have studied how to put on the cord, i am unable to
> figure it out. Any ideas?
>
> i need help bad!
>
> kmacarth@blueearth.polaristel.net
Halicrafters includes how to restring their dial cord in the owner's
manual. If you need a manual W7FG Vintage Manuals sells them
for a reasonable. Peter VE6LP

5298. Re: WTB Mosley CM-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-18 00:00:00 UTC
From: Travis Martin <travism@copycraft.com>
Message-ID: <33A88E57.36F1@copycraft.com>
Source record: 118810

k9two@sprintmail.com wrote:
>
> I am looking for a very good physical Mosley CM-1 receiver.
>
> Thanks much,
>
> Don Ferrill K9TWO 317-788-7810
>
> ----------------------==== Posted via Deja News ====-----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet

Gene Rippen advertised one just yesterday on the baswaplist reflector. I think his email address is soundval@foothill.net; if that's wrong, email me and I'll get the right address...

Travis N5AY

5299. WTB -Manual for SB230 Heathkit amplifier or sell this amp?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-18 00:00:00 UTC
From: wertztire@aol.com
Message-ID: <19970618233601.TAA08657@ladder01.news.aol.com>
Source record: 118811

I have a working SB230 Heathkit amp and plan to sell it but I need a
manual for it, or will sell it without the manual. It works good but does
not op on 160 so I have purchased another amp that will operate on 160.
Contact me on e-mail or
call me at 520-526-0556 during the day or 527-0993 after 6pm. I will
consider
reasonable offers.

73
Bob, NF7E

5300. Re: WTB Hallicrafters SX-28A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-18 00:00:00 UTC
From: dussault@vipxlnet.com
Message-ID: <33a875ca.586027@news.bellglobal.com>
Source record: 118812

On 18 Jun 97 21:51:12 GMT, alfa011@prtc.NET (alfa011) wrote:

>Hi!
>I am interested in buying a clean and fully functional SX-28A.
>Would like to know what is the price range of this receiver.
>I am not a collector. I am just interested in making a nice gift to
>someone that had this radio when young (my father).
>Thanks!
>
>Alvin Mirabal
>WP4IDK
According to Chuck Dachis book " Radios by Hallicrafters", the price
for a SX28A is 125.00 to 250,00.
VE2ATD
>

5301. Halli S-120 Info

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-18 00:00:00 UTC
From: peitsch@concentric.net
Message-ID: <5o9ue3$5gk@chronicle.concentric.net>
Source record: 118813

Help! I need a manual or photocopy of one for my hallicrafters S-120
reciever. Can anyone help?

Thanks

Butch

5302. FS Heathkit stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-18 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <33A8A30A.790E@ix.netcom.com>
Source record: 118814

I have a HW 100 in mint shape $150
HW 32a 20meter single bander $125
HP 23 Power supply $85
SR 610 Scope $150
HG 10 vfo $65
Manuals for everything. Prices don't incude shipping from
Florida,
73 Chris VE3NGW/W4

5303. Collins station for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-18 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <33A8A40E.4BD2@ix.netcom.com>
Source record: 118815

```
75S1, 32S1, and 516F2 in absolutely mint condition 10 out of 10. NO
DUST
$1350+shipping out of Florida
Chris VE3NGW/W4
```

5304. FS YAESU FT-107 with SP-107p Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-18 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <33A8A4FC.4A12@ix.netcom.com>
Source record: 118816

Good condition FT107 with matching speaker $575 + shipping from Florida
73 Chris

5305. collins hi power amplifiers

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-18 00:00:00 UTC
From: Frederic E J Helbig <feh1@columbia.edu>
Message-ID: <Pine.SUN.3.95L.970618204106.16987A-100000@konichiwa.cc.columbia.edu>
Source record: 118817

```
wtb-collins 204-,205-, 208- series amplifiers or information on ham use.
reply e-mail: feh1@columbia.edu
```

5306. FS Test Equip

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-18 00:00:00 UTC
From: Bob Miller <bmiller@calweb.com>
Message-ID: <33A8B19D.4DA2@calweb.com>
Source record: 118818
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

For Sale:

1 Tek 422 Portable Scope 15 Mhz W/ 1 probe $125 plus ups

2 HP 182C Scope, Excellent Condition, 50 Mhz Dual Channel
with 1 probe, $175 plus UPS

3. HP 333A Distortion Analyzer, $150 plus UPS

4. HP 3400A RMS Meter Excellent Condition $125 plus UPS

5. Precision 50 ohm, 25 Watt termination, Flat to a few Ghz
With C connector and RG/214 18" pig tail cable With "C" connector on
one end, UHF on the other. $20 plus UPS

6. Inverter, 28VDC to 115VAC/ 400 Hz, Collins 488A-2,
approximately 200va, with docs and connector, compact
from depot pack. $75 plus ups

7. Handset, Mil H-158/U. PTT with connector that fits the
GRC-19, GRC-2 thru 8 series radio. $12 PP conus

8 Swan 270B with Mobile Inverter adaptor, nice shape, works
well, $175 plus UPS

9. Hammarlund HX-50, complete, nothing broken, works, nice
front panel, with spare final tube (NIB 6DQ5).
$150 plus UPS

10. Central Electronic Packaged (Cabinet) Arc-5 vfo, complete and
cabled for 10B/20A exciter $45 plus UPS

Tnx for the read

Bob Miller, KE6F
Sacramento, CA 95827

5307. Re: WINRADIO

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-18 00:00:00 UTC
From: sales@advdig.com
Message-ID: <5o7ig9$f60$1@newsin-1.starnet.net>
Source record: 118890

Robert Johnson <BP93@worldnet.att.net> wrote in message
<33A38553.3E4A@worldnet.att.net>:

>WANT TO BUY WINRADIO
>
>BOB
>
>

Then visit http://www.advdig.com/winradio.cfm

5308. Beware of Joe Manduke, AB7GR

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-18 00:00:00 UTC
From: kk4tl@aol.com
Message-ID: <19970618031500.XAA02555@ladder02.news.aol.com>
Source record: 118891

Posting the following for Bruce. Any info on the whereabouts of Mr. Manduke, please reply via direct e-mail to BruFel@AOL.COM. Following is a copy of Bruce's post from rec.radio.swap:

He sold me an Omni VI, PS/SPKR, Mike and Hercules II that he stole from TenTec through credit card fraud. He lives in Glendale, AZ. TenTec has their gear back and I'm out the $2500 I paid him. I plan to make the guy famous. A regular "household word". Any input on Joseph E. Manduke III, AB7GR (formerly N3NCW) would be greatly appreciated. The FBI is looking for him too.

Bruce Felder, K3BF
brufel@aol.com

5309. hallicrafters dial cord

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-18 00:00:00 UTC
From: mojo1969 <kmacarth@blueearth.polaristel.net>
Message-ID: <5o7kai$rbl@cronkite.polaristel.net>
Source record: 118892

the "tuning" dial cord on my hallicrafters s-40a broke. Although i have new dialcord and have studied how to put on the cord, i am unable to figure it out. Any ideas?

i need help bad!

kmacarth@blueearth.polaristel.net

5310. Re: Sea going radio operating is dying!!! save morse with this new WWW Site

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-18 00:00:00 UTC
From: ds_losty@pipeline.com
Message-ID: <5o80h4$387@camel3.mindspring.com>
Source record: 118893

MorseMan@idt.net wrote:

>Please come and read abvout Ray Redwood and his fight to save morse
>radio as a viable communications tool.

>http://www.geocities.com/SoHo/Lofts/9208

>http://www.waxfiles.com

It's a little late!
The fight was held over the last 20 years.
As a sea-going Radio-Electronics Officer, I've no desire to see CW die. However, the ITU and other international organizations have sealed its fate with the implementation of GMDSS (Global Maritime Distress Safety System) in 1999.

GMDSS is already operating and has massive problems
(like a 90 % plus false distress alarm rate). However, the situation is one of politics and cost savings and no one is going to turn the clock back.

CW may still stagger on for a few more years but only in third world areas and merchant fleets that take exceptions to the treaty.

Doug

Remove the "_" in my return address to reply.

5311. NEED FT101ex XTALS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-18 00:00:00 UTC
From: Russ Jankowski <russja@stratos.net>
Message-ID: <33A7E190.1EADAF85@stratos.net>
Source record: 118894

Hello All !!!!

I am in need of the following xtals:
24.02 mhz
34.02 mhz
35.02 mhz
35.52 mhz

I reaaly need the 34.02 ten meter xtal. If you have one or know where to obtain these, please let me know.

Tnx es 73,

WA8DXK --- Russ

5312. Re: TV factory equipment must be cleaned out

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-18 00:00:00 UTC
From: pschwal@orion.it.luc.edu
Message-ID: <5o8rqp$8lm$1@artemis.it.luc.edu>
Source record: 118895
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

I got a big response from rec.antiques.radio+phono, and
apparently someone cross-posted to rec.radio.amateur.boatanchors.
I'll do the same.[What's a boatanchor?].

I talked to my father again, and here's what's happening.
AFAIK, all that's left are resistors and capacitors, but
there's lots of debris. There are *some* small TV tubes.
Testers (22 square inches, does that make sense?). Dad
is being a bit strange about them; he says they have a
poisonous component. The ieee journals are still there.

He has an ad in the _Chicago Tribune_ Sun. ed.(Jun. 15, 1997)
in the Business Auction Mart (small ad, "Factory Closeout")
They are having another sale this weekend , Jun. 20/21
(10 AM). Only two people showed up for the first (advertised
in local papers) looking for antique furniture. I'm not sure if
I'm allowed to post the ad. Yoke components include thermisters,
magnets, and fasteners, in addition to what I've already listed.
Everything will be cheap.

Tel Labs is in Wauconda, IL (333 Mill Street; center
of town). There is a skeleton crew working business hours.
Their number is listed in the ad, but for *real* information,
call my dad at his other company, Schwalm Electronics.
Tell him Patty sent you. The number is 847-831-2600.
His name is Walter Schwalm.

There is a wonderful thing that I believe is a test signal
generator. It's a metal cabinet about 8' high, with
tubes in it. Dad is rather vague, but I *think* it was
used to generate test patterns on TV. Dad used to
rent a tower to broadcast to the handful of other
people in the area with TV's. I *hope* his plant foreman
salvaged this and moved it.

Help me get this stuff in the right hands!
Patty

5313. WTB Pair 6HF5s, TR4 Xtals,VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-18 00:00:00 UTC
From: ibthebigma@aol.com
Message-ID: <19970618152400.LAA08618@ladder02.news.aol.com>
Source record: 118896

For Swan 350, Drake projects. Parts rigs maybe?
TNX es 73 Dave - KQ6MI

5314. Re: hallicrafters dial cord

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-18 00:00:00 UTC
From: jimm@teleport.com
Message-ID: <33a80836.1615069@news.teleport.com>
Source record: 118897

On 18 Jun 1997 03:22:58 GMT, mojo1969
<kmacarth@blueearth.polaristel.net> wrote:

>the "tuning" dial cord on my hallicrafters s-40a broke. Although i have
>new dialcord and have studied how to put on the cord, i am unable to
>figure it out. Any ideas?
>
>i need help bad!
>
>kmacarth@blueearth.polaristel.net
>

Get the relevant SAMS folder for the set,
a restring diagram is usually there.

Jim McVein
jimm@teleport.com

5315. Wanted -Manual for heathkit SB230

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-18 00:00:00 UTC
From: wertztire@aol.com
Message-ID: <19970618182701.OAA21471@ladder01.news.aol.com>
Source record: 118898

I have a working SB230 amp and would like a manual for it . Would
consider
selling it. Contact me at 520-526-0556 during day tme or respond by
e-mail
to Wertz Tire

Bob - NF7E

5316. FS: Hallicrafters SX 99

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-18 00:00:00 UTC
From: Jay Tyson <skipt1@ix.netcom.com>
Message-ID: <5o9aeb$p9d@dfw-ixnews6.ix.netcom.com>
Source record: 118899

SX 99. Excellent Front panel, has a few scratches on top panel. Works great!
$80.00 plus shipping.

5317. Re: R392 SS Amp wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-19 00:00:00 UTC
From: nuvistor@aol.com
Message-ID: <19970619001401.UAA10888@ladder01.news.aol.com>
Source record: 118819

Fair Radio Sales in Ohio has them. They also state that they seem to work a little better in the Western Electric versions of the radio, I have no idea why this is.
Hope this info helps. 73 Chris KC2BZH
Christopher Bucca "nuvistor@aol.com"

5318. Swan 400's (pair + accessories)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-19 00:00:00 UTC
From: "Edward, III Dickinson" <eddick@worldnet.att.net>
Message-ID: <01bc7c4b$ee50dec0$61a292cf@default>
Source record: 118820

For Sale: 2 Swan 400's (one working, one not), 420 VFO, 406 VFO, VOX Unit,
2 -117 V ps's, 12 v ps, Turner Hand Mic, Manuals, Some Spare Tubes. $400
+/- Shipping - Possible drive to meet. Pretty good cosmetics.

Please respond to:

dickdick@juno.com
or
Dick Dickinson - KA5KKT
1809 Ranier Drive
Lexington, KY 40505-2035
or
606/299-5547 Voice/Fax

5319. Value of DRAKE MC-4?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-19 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19970619022400.WAA19344@ladder01.news.aol.com>
Source record: 118821

Hi All;
I would appreachiate if some one can let me knoiw the fair market value of the MC-4 Drake moblie console, It is kinda rare and contains an oval speaker and watt meter w/reverse and forward positions! Its in exc. condx but the previous owner decided to bend the mounting tabs from vertical to horizontal so to mount under something. It can be reversed, though!
Thanks es 73.....RICH RLUCCH2098@aol.com

5320. FS Complete Collins S-Line

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-19 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <5oa7ij$5c5@argentina.earthlink.net>
Source record: 118822

Hello I have Collins s-line 4 sale The station is all winged emblem:

1.75s-3 Receiver
2.32s-3 transmitter
3.516f-2 power supply/speaker
If you rate them 1-10 They are a 8.5
Front Panels are immaculate. Some small scratches
on the cases, and rims. All original paint,knobs, and feet
You will like this station it's very clean...$1050.00...
.................73, Leo.....

5321. Re: NOS tubes? NOT NOT NOT ALL ARE NEW maybe washed tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-19 00:00:00 UTC
From: wa2ise@netcom.com
Message-ID: <wa2iseEC0C7C.Erz@netcom.com>
Source record: 118823

>
>>>If the tubes are out of the box , THERE (sic) USED !!!!!
>>>TIM....THE REST IS B.S.
>
>>If the tubes are out of the box, then they're (not "there") not NIB
>>("new in box"). They can be NOS regardless of the existance of a box.
>
I would think a tube would be "NOS" if it has not had more than a small
fraction of a percent of normal use lifetime on the "odomoter". Essentially
initial burn in and test to get past infant mortality. How to confirm
this I don't know....

5322. Where are all the old Yeasu/Sommerkamp rigs ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-19 00:00:00 UTC
From: erwin.cremers@ingram.nl
Message-ID: <5oaroe$59s$1@news.Kijfhoek.NL.net>
Source record: 118824

Are there also collectors on this group that collect Yeasu/Sommerkamp rigs. I'm at this moment restoring my FRDX/FLDX 500 rig. And would like to know if there others have done the same or maybe are doing it right now ?

There is a picture on my homepage at :

http://www.geocities.com/CapeCanaveral/4312/EQUIP.HTM

Hope to hear from you,

Greetings,

Erwin


```
____
| |
//////////\\\\\\\\\\
| Erwin Cremers |
| PE1MGR |
| Dutch Radio Operator |
\\\\\\\\\\//////////
|____________________|
______|Check my homepage at|________
|www.geocities.com/capecanaveral/4312|
|-------------------------------------|
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|_| |_| |_| |_|
```

5323. Looking to buy options for the OLD Sommerkamp/yeasu FRDX500/FLDX500.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-19 00:00:00 UTC
From: erwin.cremers@ingram.nl
Message-ID: <5oas0l$59s$2@news.Kijfhoek.NL.net>
Source record: 118825

Hello,

Thanks for reading this, I'm looking for options for the Sommerkamp/yeasu FRDX500/FLDX500. I'm specialy interested in the 6 meter and 2 meter receive converters or there schematics/layout.

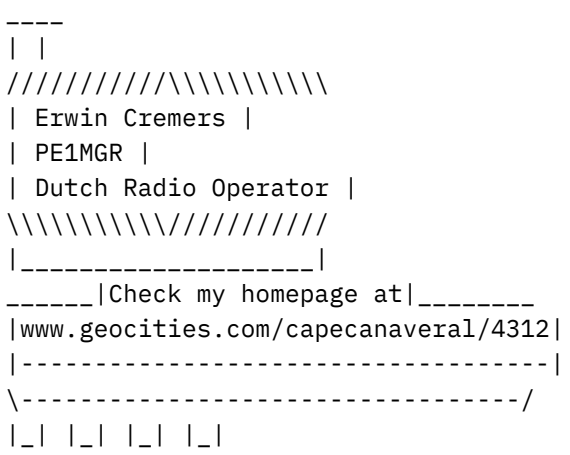
I hope anyone can help me out.

If you what to see how the rig looks just check my homepage at :

http://www.geocities.com/CapeCanaveral/4312/EQUIP.HTM

Thank you for reading this message.

Erwin



5324. EARN MONEY EASILY !!! (For Smart Guy/Gal)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-19 00:00:00 UTC
From: james@nowhere.com
Message-ID: <james-1906971701470001@ip-52-41.dialup.hkstar.com>
Source record: 118826
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment

Please spend a minute to read this, you may get a few thousands US dollars at least. It really works to anyone who follow those simple instructions. The guy who set up this is a smart guy, but who believe this and follow all is the smartest.

If you are a very smart guy or gal, please spend 5 more minutes to read the rest. Think very carefully and excute. My friend, a lot of money will flow into your pocket very soon.

- James

The original news I have received :

This is the fairest, most honest way I have seen to share in the wealth of the world!

Take five minutes to read this and it WILL change your life. If you want to know how to make thousands of dollars quickly, legally and with NO CATCH, then keep reading.

The Internet has grown tremendously. It doubles in size every 4 months. Think about it. You see those 'Make Money Fast' post more and more. That's ... because it WORKS! So I thought, all those users might make it work. And I decided to try it out a few months ago. Besides, what's $5.00, I spend more than that in the morning on my way to work on coffee and cigarettes for the day. So I sent in my money and posted.

A lot of users will join in and make it work for you.

Well, two weeks later, I began receiving money in the mail! I couldn't believe it! At first only a few hundred dollars, then a week later, a couple of thousand, then BOOM! By the end of the fourth week, I had received nearly $47,000.00. It came from all over the world. Every bit of it perfectly legal and on the up and up. I've been able to pay off all my bills and still have enough left over for a nice vacation for me and my family.

Not only does it work for me, it works for other folks as well. Markus Valppu says he made $57,883 in four weeks. Dave Manning claims he made $53,664 in the same amount of time. Dan Shepstone says it was only $17,000 for him. Do I know these folks? No, but when I read how they say they did it, it made sense to me. Enough sense that I'm taking a similar chance with $5 of my own. Not a big chance, I admit--but one with incredible potential, because $5

is all anyone ever invests in this system. Period. That's all Markus, Dave, or Dan invested, yet their $5 netted them tens of thousands of dollars each, in a safe, legal, completely legitimate way. Here's how it works in 3 easy steps:

STEP (1)
Invest your $5 by writing your name and address on five separate pieces of paper along with the words: "Please add me to your mailing list." (In this way, you're not just sending a dollar to someone; you're paying for a legitimate service.) Fold a $1 bill inside each paper, and mail them to the following five addresses:

1) S. Hogan
36 Prenton Lane
Prenton, Wirral
Merseyside, L42 8LB
England, Europe

2) J. Larsen
Grinnekaerrsvaegen 50
436 56 Hovas
Sweden, Europe

3) C. Mason
473 44th Ct. NW
Rochester
MN 55901-6666

4) H. Reichel
Hahnenstrasse 8
30167 Hannover
Germany, Europe

5) J. Yung
Flat C, 6/F., Tower 2,
Kornville, 38 Yau Man St.,
Quarry Bay,
Hong Kong.

STEP (2)
Now remove the #1 name from the list, and move the other names up. This way, #5 becomes #4 and so on. Put your name in as the fifth one on the list.

STEP (3)
Post the article to at least 200 news groups. There are at least 20000 news groups at any give moment in time. The more groups you post to, the more people will see your article and send you cash! It's recommended that you do AT LEAST 200 news groups for a lot of people to read it!

STEP (4)
You are now in business for yourself, and should start seeing

returns within 7 to 14 days. Remember, the Internet is new and
huge. There's no way you can lose.

****

Now here is how and why this system works:

Out of every block of 250 posts I made, I got back 5 responses.
Yes, that's right, only 5. You make $5.00 in cash, not checks or
money orders, but real cash with your name at #5.

Each additional person who sent you $1.00 now also makes 250
additional postings with your name at #4, 1000 postings.
On average then, 50 people will send you $1.00 with your name
at #4 ... $50.00 in your pocket!

Now these 50 new people will make 250 postings each with your
name at #3 or 10,000 postings. Average return, 500 people =$500.

They make 250 postings each with your name at #2 =100,000
postings =5000 returns at $1 each =$5000.00 in cash!

Finally, 5,000 people make 250 postings each with your name at
#1 and you get a return of $50,000 before your name drops off
the list. And that's only if everyone down the line makes only
250 postings each! Your total income for this one cycle is
about $55,000.

From time to time when you see your name is no longer on the list,
you take the latest posting you can find and start all over again.

The end result depends on YOU. You must follow through and re-post
this article everywhere you can think of. The more postings you
make, the more cash ends up in your mailbox. It's too easy and too
cheap to pass up!!!

If you're really not sure or still think this can't be for real,
then don't do it. But please print this article and pass it along
to someone you know who needs the money and see what happens.

GENERAL STEPS ON AUTOMATING THE PROCESS:

Make any necessary changes to this article as explained in step
(2) and when you're satisfied, save it as a .txt file and import
it into the body of your email or news reader program. This way
you only have to change the name of the news group or email address
for each redistribution.

Valuable tip: And very important for those not too familiar with
email: By all means use a word processor to ensure the article is
composed well, but to ensure people that first read it via their
news reader program see it clearly laid out. Re-format it with a
simple text editor such as "notepad," or "WordPad" if you're using
"Windows 95." Providing the text is clearly visible and does not

scroll into the right margin, it should be okay! Using this procedure essentially means the article will be correctly displayed when viewed through other people's news reader. You can of course check this out for yourself before going on line, by viewing it in your own news reader program.

Next, begin by locating the news groups you intend posting to, Netscape 3.0 or a similar news reader is terrific for this, because you can highlight dozens of news groups all at once, enabling you to distribute your article to 1000's of locations in less than an hour or two. Highlight all news groups you want to mail your letter to (which as you know is done by holding down CTRL while left clicking.) This way you can select multiple news groups in one go, choose perhaps a dozen each time. You will then see all news groups you highlighted displayed in the News groups Field.

Next: select/highlight your news groups, then click "To News" place a sensible title in the "Subject" location, click on "Attachments" where upon another box appears. Locate the file you are going to distribute, click on the file and then click "Open" again click OK; provided you followed these instructions, you should see your file greyed out in the "Attachments" box.
Hit send . . . and that's it.

Repeat the process over and over again by selecting further news groups in multiples of 10's but try to be selective with the groups by posting to high volume locations, and don't choose a subject that appears too flashy, this will only put people off. This is an honest and legitimate way of making a reasonable amount of money, and making it on a regular basis. But only if your message is sincere and clearly understood by others will you succeed.

PLEASE NOTE: This system is based on everyone being honest, but it's all too tempting not to bother mailing out envelopes with dollar bills inside. The success for all participating is dependent upon this taking place and if carried out will mean a 500% increase on your article being redistributed! The system won't work to yours or indeed other people's advantage if you don't follow the procedure. You can however, if you wish to remain anonymous use a pseudonym - but please ensure that your address is correct.

AS A FINAL NOTE: Many business ideas for making money, no matter how well thought out and implemented, simply don't get off the ground. And in most cases is due to advertising costs, but the exposure obtained through the Internet is quite honestly -- pretty awesome, so please study this article carefully taking all the time you want, because the moment you begin participating you will be on track for some serious financial rewards.

By the very nature of the way the system works you may not see the benefits the first week. BUT COMMENCING THE SECOND WEEK, YOUR INTAKE OF MAIL FROM AROUND THE WORLD WILL TRULY ASTONISH YOU!
Please give this some serious thought, because this is one of the few money making ideas that really does work.
The one that sends this file take no responsebility of the contents or substance of this text. The mailer of this text-file are not the author.

5325. SX-115 Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-19 00:00:00 UTC
From: wpc@west.net
Message-ID: <wpc-1906970324130001@0.0.0.0>
Source record: 118827

Does anyone know how many Hallicrafters SX-115's were produced?
I am new to this newsgroup and it looks like a lot of fun!

Thanks.

--

John Roblin
Ventura, CA

5326. WTB Signal Shifter Coils

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-19 00:00:00 UTC
From: Don Nicolson <nicolson@pop.erols.com>
Message-ID: <33A91094.7797@pop.erols.com>
Source record: 118828

Looking for the plug in coil sets for Miessner Signal Shifter. There are 3 coils per band. Trying to locate sets for 160 thru 20.

Thanks

Don KC1AT

5327. Re: SX-28 needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-19 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <33a9127e.3988159@news.mnsinc.com>
Source record: 118829

Someone was looking for an SX-28 so here you go:

Date sent: 18 Jun 97 23:18:30 EDT
From: don merz <71333.144@CompuServe.COM>
To: <baswaplist@foothill.net>
Subject: SX-28, TO-6, Literature FS

Boatanchors & Literature FS

CONTACT: Don Merz, N3RHT: 47 Hazel Drive, Pittsburgh, PA 15228.
412-234-8819 (weekdays, EST or leave a message anytime).
71333.144@compuserve.com

Hallicrafters SX-28. Pre-war HF design that has become a classic
boatanchor. A strong performer up through 15mc but then falls off
above that. This one is in a Bud black powdercoat cabinet that is
not
original. It has 2 unoriginal knobs for antenna trim and AF gain.
The
internal metal cover over the tuning cap is home made--beautifully
done
but not original. This must have been repainted because it looks too
good.
The paint and raised lettering just sparkle--the front panel is
really
eye-catching. No unoriginal holes or other junk. Working as
designed.
With manual copy. $175
Sprague TO-6 capacitor tester. Later model of this famous line of cap
checkers. This one works but is missing one knob and the original
leather
handle. Needs cleaned. All original. $30

Literature

Emerson 811 original owner's data sheet. 1963 AC/DC set. $2
Emerson 805 original owner's data sheet. AC/DC set. $2
Hallicrafters International Short Wave Station List, 1952. $9
Cockaday, 23 Lessons In Radio, 1931. Compiled series of Radio News
articles. Excellent. $30
Greiff, Victor, The Superheterodyne Manual, 1st ed., Receptrad
Series #1, 1924. Top edge of cover and binding edge crumbling. $30
Magers, Bernard, 75 Years of Western Electric Tube Manufacturing,
AES, 1992. Trade for copy of Gerald Tyne's Saga Of The Vacuum Tube
or sell for $13
Superior X-Rayometer original manual, 1939, no cover (may never have

had one). $8 or I'd buy your X-Rayometer to go with this manual!
Collins, Frederick A., The Radio Amateur's Handbook, 1922. The classic
amateur handbook. Loose pages. Cover frayed at edges. Fair. $30
Collins, Frederick A. and Hertzberg, Robert, The Radio Amateur's Handbook,
12th ed., 1970. Updated version of the above. Lots of heathkit
and great shack photos. Cover watermarked. $16

73 Magazine. All excellent or near-mint. Probably the only amateur
magazine with a sense of humor. Ever. Whole set: $300
Vol 1 #1, 10/60: $35
1960: 11, 12: $15 each
1961: Complete: $5 each or $45/all
1962: Complete: $3 each or $30/all
1963: Complete: $3 each or $30/all
1964: Complete: $2.50 each or $25/all
1965: Complete: $2.50 each or $25/all
1966: Complete: $2.50 each or $25/all
1967: Complete: $2 each or $20/all
1968: Complete: $2 each or $20/all
1969: Complete: $20/all
1970: Complete: $2 each or $20/all
1971: Complete: $2 each or $20/all
1972: Complete: $2 each or $20/all
1973: 1,2,3,4,5,6,7,8,9,10: $2 each
1974: 1,2,3,4,5,6,9,10,12: $2 each
1975: 1,2,3,4,5,6: $2 each

Ham Radio Magazine: All excellent or near-mint. Probably the best
technical ham magazine ever published. Whole set: $150
Vol1#1 (March, 1968): $30
1968: 4,5,6,7,8,9,10,11,12: $4 each or $30/all
1969: Complete: $2 each or $20/all
1970: Complete: $2 each or $20/all
1971: Complete: $2 each or $20/all
1972: Complete: $2 each or $20/all
1973: Complete: $2 each or $20/all
1974: Complete: $2 each or $20/all
1975: Complete: $2 each or $20/all

CONTACT: Don Merz, N3RHT: 47 Hazel Drive, Pittsburgh, PA 15228.
412-234-8819 (weekdays, EST or leave a message anytime).

5328. New 800/888 Service Avalabale That will blow you away!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-19 00:00:00 UTC
From: lkjlkj@lkjrlfwl.com
Message-ID: <5ob6l2$bu@mtinsc04.worldnet.att.net>
Source record: 118830

ONLY AVAILABLE IN THE:
U.S.A, CANADA VIRGIN ISLANDS, AND PUERTO RICO

BE SURE TO GO TO OUR SITE AND CHECK OUT OUR FREE TRIAL.

Call everyone and tell them to throw away all of your old home, office, fax, pager, voice-mail, and cellular numbers and give them your New "Virtual Office" 800/888 number! The only number any one will ever need.

Are you tired of giving out all of your different phone numbers to everyone? Wouldn't it be nice to be able to give everyone just ONE phone number that will find you anywhere you are? Even out of town, or in a restaurant, or even on the golf course.

Now you can.

We have the answer to all your communication needs. It's called the "Virtual Office".

And this new service is loaded. It comes with features like:

An automated Call Attendant, Live Call Connect (in real time), Fax Sending, Fax Receiving, Even without a fax machine! E-Mail Notification and Delivery, Without a PC!, Outbound calling, Low Cost Long Distance Service, Inbound/Outbound 800/888 Number, Worldwide Call Transfer, Call Forwarding, Call Screening, Full Service Voice Mail, Nation Wide Pager Notification, Conference Calling, Speed Dialing, Auto Dial, Auto Messaging, Temporary Greeting, Unavailable Greeting, Password Protection, Pager Notification, and No Equipment or Software to buy, "Ever".

Priced from $9.95* per month, Plus 10.9 cents per minute per event.

That's less than one phone line would cost per month.

For more information please visit our web sight:
http://www.mynumber.com

* Based on our best priced plan.

5329. Hallicraters SX-100 $200.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-19 00:00:00 UTC
From: "Lane C. Zeitler" <km3g@cts.com>
Message-ID: <01bc7cb2$56558780$269ed8cc@km3g.cts.com>
Source record: 118831

e-mail to km3g@cts.com

5330. Kenwood MC-50 mic $60.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-19 00:00:00 UTC
From: "Lane C. Zeitler" <km3g@cts.com>
Message-ID: <01bc7cb2$66cd8860$269ed8cc@km3g.cts.com>
Source record: 118832

km3g@cts.com

5331. Re: Sea going radio operating is dying!!! save morse with this new WWW Site

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-19 00:00:00 UTC
From: ho4bart@aol.com
Message-ID: <19970619153800.LAA20400@ladder01.news.aol.com>
Source record: 118833

why not let it die in peace? these "save morse" efforts may be fun but
you need not pretend that you could have any effect on the course of
communications.
hue miller

5332. 75T tube needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-19 00:00:00 UTC
From: Mike Warren <mwarren@fs.com>
Message-ID: <01bc7cd2$9c57afe0$cf7008ce@MYCOMPUTER.FS.COM>
Source record: 118834

Hi All,

I need a 75T (TL or TH) tube for a 1939 QST "1/4 kilowatt' rig.

Tks es 73
--
Mike Warren, W5MAZ
mwarren@fs.com

5333. Help figure what this is.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-19 00:00:00 UTC
From: "Ron, N7TAW" <rh@pcez.com>
Message-ID: <33A975A0.A2C@pcez.com>
Source record: 118835

Here's one for you (OK, I admit it, us) boat anchor types. I just came into a piece of gear that I had not seen before.

It is made by E.F. Johnson, and part number is 242-159, it has single in and out SO-239's, and an 8150 inside. No external controls.

My first guess is that this thing is a songle band amp for their 10m Messenger series, but I don't show it in any of my old catalogs.

Anybody know for sure what it is? What it sold for new? If it has any value today? Want to make an offer?

I got it out of an estate I'm helping with, and would like to find a home for it with someone who might use it, so cheap but fair to the family.

Thanks to all,

Ron, N7TAW

5334. Re: NEED FT101ex XTALS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-19 00:00:00 UTC
From: John <JohnK.Mchugh@worldnet.att.net>
Message-ID: <33A9B4F5.3DA7@worldnet.att.net>
Source record: 118836

Russ Jankowski wrote:
>
> Hello All !!!!
>
> I am in need of the following xtals:
> 24.02 mhz
> 34.02 mhz
> 35.02 mhz
> 35.52 mhz
>
> I reaaly need the 34.02 ten meter xtal. If you have one or know where to
> obtain these, please let me know.
>
> Tnx es 73,
>
> WA8DXK --- Russ
I got mine from Jan Xtals 1-800-jan-xtal

5335. Hallicrafters TO keyer

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-19 00:00:00 UTC
From: peitsch@concentric.net
Message-ID: <5oc4e3$fv7@chronicle.concentric.net>
Source record: 118837

Help I need a knob for a Hallicrafters TO keyer model HA-1
I'm sure other Halli units used this same grey knob (HT-40 xmitr for
one)

Reasonable price paid.

Thanks

Butch

5336. FS: Vibroplex bug collection

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-19 00:00:00 UTC
From: markust@lx.net
Message-ID: <866763954.29@dejanews.com>
Source record: 118838
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I am listing a small Vibroplex bug collection for a third party without net access. The collection consists of:
1) Original #72231, black japanned base w/pinstripe. Bug decal is intact and has Western Union labelled wedge. Excellent condition.
2) Original #93813, black japanned base w/pinstripe and unlabelled wedge. Excellent condition.
3) Original #97468, black crackle base looks to have been repainted and missing dot spring. Good condition.
4) Model 6 #112937, black crackle base. Excellent condition.
5) Model 4 #128090, black crackle base. Excellent condition.
6) Original Presentation #188416, adjustable mainspring. Excellent condition.
7) Original Deluxe #194354, excellent condition.
8) Champion #213434, grey crackle base. Excellent condition.
This collection will be sold as a set only to the best offer.
Thanks, Markus.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

5337. New DRAKE FILTERS for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-19 00:00:00 UTC
From: bigjim@voicenet.com
Message-ID: <5ocm6o$54$1@news2.voicenet.com>
Source record: 118839
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

For Sale:
New/Old Stock in original boxes, never soldered into a radio.
For Drake TR7 and R7 Radios
Network Sciences SL500, 500hz CW filter
Network Sciences SL300, 300hz CW filter
85 bucks shipped cont. u.s.

Thanks,
Jim bigjim@voicenet.com

5338. FS: Johnson Ranger, Navigator, Heath DX-40/VF-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-19 00:00:00 UTC
From: larryj@linda.teleport.com
Message-ID: <5ocvue$16c$1@linda.teleport.com>
Source record: 118840

FS: Some BA's that need to be cleared out (too many "someday" projects.)
Johnson Viking Ranger - $175
Johnson Viking Navigator (CW only) $275
Heath DX-40 with VF-1 VFO $85

Looking for meter for Heath AT-1.

Larry
larryj@teleport.com

--
Larry Johnson - Portland, OR - (503)246-5645 home, (503) 823-4577 work
Ham Radio: K7LJ - 145.39 K7LJ/RPT, 443.400 , 29.6 FM

5339. Re: Ham-BoatAnchors Digest V97 #173

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-19 00:00:00 UTC
From: bmarx@bellsouth.NET
Message-ID: <33A8CBE5.6061@bellsouth.net>
Source record: 118841

regarding the dial chord restringing of the hallicrafters s-40 ...send me an sase and ill make a copy of the diagram and send it to you.

de Bill W2CQ(previous call K2PEQ)

5340. KWS-1 Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-19 00:00:00 UTC
From: nichod@delphi.com
Message-ID: <5JHeSLA.nichod@delphi.com>
Source record: 118842

Have very nice original owners manual for KWS-1...
Trade for Drake FS-4 in good shape

5341. FS: Hallicrafters S38 (no suffix) $65

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-20 00:00:00 UTC
From: nyet@juno.com
Message-ID: <5ocr8i$68a@sjx-ixn8.ix.netcom.com>
Source record: 118750
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

For sale:

Rather nice Hallicrafters S38 (no suffix). Case and knobs in
excellent condition. With back cover. Non suffix
version with black crinkle-finish paint and white
control labels.

Cord still has original 'Final Test Date' tag on it.
All controls work, and it plays ok.

$65 plus shipping from Tacoma, WA 98424

Thanks

Dave nyet@juno.com

5342. FS COLLINS 55G-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-20 00:00:00 UTC
From: "Paul N. Katz" <w5ntq@internetmci.com>
Message-ID: <01bc7d2d$6764c970$02c1bdcc@pkatz>
Source record: 118751

Extra nice speaker LF preselector for 51S-1. Round emblem with original book. 9+ working. $1950.00 shipping included in continental US.

Paul, Houston Tx office: (713) 645-6601; E-mail: w5ntq@internetmci.com

5343. Re: Value of DRAKE MC-4?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-20 00:00:00 UTC
From: Ben Wallace <bwallace@sd.cts.com>
Message-ID: <01bc7d1a$936dce80$3506a3cd@bwallace.cts.com>
Source record: 118752

I recently purchased an MC-4 that was "out of the box" new condition. It had been stored since late 70's. I purchased it for $125.

Ben

RLucch2098 <rlucch2098@aol.com> wrote in article <19970619022400.WAA19344@ladder01.news.aol.com>...
> Hi All;
> I would appreachiate if some one can let me knoiw the fair market value of
> the MC-4 Drake moblie console, It is kinda rare and contains an oval
> speaker and watt meter w/reverse and forward positions! Its in exc. condx
> but the previous owner decided to bend the mounting tabs from vertical to
> horizontal so to mount under something. It can be reversed, though!
> Thanks es 73.....RICH RLUCCH2098@aol.com
>

5344. Re: Halli S-120 Info

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-20 00:00:00 UTC
From: jrobmills@aol.com
Message-ID: <19970620070301.DAA13764@ladder01.news.aol.com>
Source record: 118753

You can get a photocopy for your S-120 from HI Manuals, PO Box 802,
Council Bluffs, Ia 51502

It is listed in their catalog -L- (be sure to mention this #) for $6.35 +
.50 Ins.
He is a ham that owns a print shop, has been around for as long as I can
remember. I have ordered from him and the manuals are quite good. He does
not take phone orders.
Jrobmills@aol.com

5345. FS:Tempo One Xcvr

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-20 00:00:00 UTC
From: kenn2sqw@aol.com
Message-ID: <19970620120901.IAA16216@ladder02.news.aol.com>
Source record: 118754

Tempo One with speaker/power supply. Includes manual, new set of finals (installed), plus old finals (still good) as spares. Works fine on all bands except 10 meters. Previous owner installed xtals for 11 meter use. New xtals would restore 10 meter use.
Will sell to best reasonable offer.
E-Mail to KenN2SQW @ AOL.COM
Daytime phone (518) 622-8771
Evening phone (518) 622-8987

73, Ken

5346. Re: Halli S-120 Info

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-20 00:00:00 UTC
From: Roland Burgan <rburgan@up.net>
Message-ID: <33AA6C4E.BBF@up.net>
Source record: 118755

Julius Peitsch wrote:
>
> Help! I need a manual or photocopy of one for my hallicrafters S-120
> reciever. Can anyone help?
>
> Thanks
>
> Butch

The 'keeper' of the original Hallicrafters Technical Material is:

ARDCO Electronics
P.O. Box 95
Berwyn, IL 60402

5347. FS HALICRAFTERS S29R, S76, S85.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-20 00:00:00 UTC
From: "Peter F. Christensen" <christep@mail.cadvision.com>
Message-ID: <33AA8776.4E7@mail.cadvision.com>
Source record: 118756

I am listing these radios for a friend. All look good and are in
good working order.
1 S20R $92 US or $125 Canadian.
1 S76 $111 US or $150 Canadian.
1 S85 $92 US or $125 Canadian.
The price does not include transportation from Calgary, Alberta.
Please call 1-403-341-6071 or 1-403-282-0356. If Don is not in
please leave a message and he will return your call.
Thank you.

5348. Ah Morse is dead!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-20 00:00:00 UTC
From: Bis_Wichy@webtv.net
Message-ID: <5oe4io$4pn$1@newsd-4.alma.webtv.net>
Source record: 118757

"They" having been saying that ever since Reggie Fessenden figured out how to audio modulate a spark transmitter.

97 years have past since sound was impressed unto radio waves... and morse is still very much alive. You only have to check this month's QST. Scores of ads for keyers, bugs and instruction tapes. Why even on page 21 there is a picture of a complete 1 watt radio built inside a film box. Page 53 shows how you can put CW onto an FM repeater... I bet ol' Armstrong is spinning in his grave faster than one of Fessenden's Alternators!

CW is still very much alive in the military despite being dropped from MARS and the Coast Guard. Navy SEALS, MARINES and Army SPECIAL FORCES use CW exclusively. CW was used to report Iraqi troop movements days before the battle. They learned their lessons during Vietnam when they tried using FM/SSB and found it was intercepted and jammed too easily.

Morse code is still used on many commercial circuits. Just take a listen to any shortwave receiver and you will hear diplomatic traffic being passed. It is still the method of choice for "field operatives". The polite word for spy. I am sure you have heard those strange CW 5 letter code group signals sent on real chirpy transmitters!!?? I have even copied CW on commercial circuits on C band satellites.

AS fellow posters have already stated... the only reason the ITU is dropping it is cost. The rules only came about after the sinking of the Titanic. Since most people now travel by air and the ships crew is expendable, why bother?

Of course like all computer based technology, it has it share of bugs. (HI)
but the REAL fun is still a few years away. Today we are at the bottom of the solar cycle but when Cycle 23 starts, Sunspots and solar flares should pick up. Now what do you imagine happens to satellite electronics without tons of atmosphere to protect it?

Some of you will say the electronics are "RAD hardened". To which I say, why do satellite failures always increase during peaks of solar cycles? Nothing short of a very VERY thick lead plate can protect anything (including living things) from the radiation coming from a solar flare.

Not much you can do when the satellite system is down. Hope the Captain can still find that paper chart with those funny dots and dashes.

... as for the Coast Guard...

They will be using CW again, the day after a major shipping incident has occured and was later found out that the ship's computer/communications system was down and the crew desperately tried to use CW to summon help.

In the open sea - there is no such thing as: "CTRL-ALT-DEL"

Bis Wichy - WD0HCO
Dallas Texas USA
CW Fists #1929 - QCWA
ARRL Life Member
bis_wichy@Webtv.net

5349. WTB HW12

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-20 00:00:00 UTC
From: erkmon@nwlink.com
Message-ID: <33aaa054.1228617@news.nwlink.com>
Source record: 118758

Looking for a good buy on a working , clean Heathkit HW12 with PS and manual. Will pay cash or trade something.

5350. WTB HW12

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-20 00:00:00 UTC
From: erkmon@nwlink.com
Message-ID: <33aaa0e6.1373948@news.nwlink.com>
Source record: 118759

Looking for a clean, working Heathkit HW12, PS and manual. Will pay cash or trade.

5351. Re: FS COLLINS 55G-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-20 00:00:00 UTC
From: pmalvasi@aol.com
Message-ID: <19970620155001.LAA24943@ladder02.news.aol.com>
Source record: 118760

Is the 55G1 pre-selector ONLY for LF or does it cover the whole range of
the 50S1?

W2PM - Life Member ARRL Since 1976 - Member AWA
Top Dollar for Fine Telegraph and WIreless Apparatus

VISIT MY WEB PAGE: http://members.aol.com/pmalvasi/keypix/pete.html

5352. WTB HW12

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-20 00:00:00 UTC
From: erkmon@nwlink.com
Message-ID: <33aaa64e.2758003@news.nwlink.com>
Source record: 118761

Looking for a clean, worki ng Heathkit HW12, PS and manual. Will buy
or trade.
Gerd

5353. let morse go!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-20 00:00:00 UTC
From: Jim Phillips <phillips@spacestar.net>
Message-ID: <33AA89F9.7D7B@spacestar.net>
Source record: 118762

Maybe we should let morse code die a natural death.

It has been a barrier to my license progression.....

Jim kb6okh

5354. Re: let morse go!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-20 00:00:00 UTC
From: Jeff.Ordon@siigroup.com
Message-ID: <33aaca5a.874819023@news.albany.net>
Source record: 118763

On Fri, 20 Jun 1997 08:47:37 -0500, Jim Phillips
<phillips@spacestar.net> wrote:

>Maybe we should let morse code die a natural death.
>
>It has been a barrier to my license progression.....
>
>Jim kb6okh

Jim,

Thats not even a good try at flame bait!
go back to rec.radio.amateur.hf-band.wannabees

J.R.
WV2N

5355. Re: let morse go!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-20 00:00:00 UTC
From: Stan Aughenbaugh II <Stan.Aughenbaugh@MCI$.COM>
Message-ID: <5oel7u$gg4$1@news.internetmci.com>
Source record: 118764

Jim Phillips wrote:
>
> Maybe we should let morse code die a natural death.
>
> It has been a barrier to my license progression.....
>
> Jim kb6okh
Probably not, but why is this on r.r.a.boatanchors?

73
Stan kf0nc
To email me directly, take the '$' out of the address
"90% of all statistics are made up"

5356. WTB: VFO for DX-60B

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-20 00:00:00 UTC
From: Jim Phillips <phillips@spacestar.net>
Message-ID: <33AAE89D.44B8@spacestar.net>
Source record: 118765

I am looking for the companion VFO for a DX-60B

Must be mechanically intact, and in good to very good appearance.

Schematics/Manual is a plus....

5357. to restore a BC223

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-20 00:00:00 UTC
From: Bernard Aix <bernardaix@hol.fr>
Message-ID: <01bc7dbb$9b2b6500$98069ac3@default>
Source record: 118766

To restore a BC223 , i am loocking for an identification plaque of the
tuning unit TU25 or 17-18
Thanks
Bernard AIX
Embouerime
16160-NEUVIC
France

5358. AM/Boatanchor Info

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-20 00:00:00 UTC
From: Steve <thebizlk@erols.com>
Message-ID: <33AAA91D.285A@erols.com>
Source record: 118767

A bulletin board for AM and AM boatanchor related topics can be found at
The AM Radio Page http://www.thebizlink.com/am

5359. Re: FS: Collins CP-1 Xtals

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-20 00:00:00 UTC
From: Rolfe Tessem <rolfe@ldp.com>
Message-ID: <33AAF561.4BE7951E@ldp.com>
Source record: 118768

Dennis Ingebretsen wrote:
>
> Complete Xtal set in vinyl case (without tool). $100.00, plus shipping
> from San Diego
>
> Dennis (N6TUQ)

Dennis,

I'm sure this is long gone, but if not I'll take it off your hands at
your asking price. Just tell me where to send the check...

Rolfe, W1VC

--
Rolfe Tessem | Lucky Duck Productions, Inc.
rolfe@ldp.com | 96 Morton Street
(212) 463-0029 | New York, NY 10014

5360. Re: FS: Collins CP-1 Xtals

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-20 00:00:00 UTC
From: Rolfe Tessem <rolfe@ldp.com>
Message-ID: <33AAF571.35AAD08F@ldp.com>
Source record: 118769

Dennis Ingebretsen wrote:
>
> Complete Xtal set in vinyl case (without tool). $100.00, plus shipping
> from San Diego
>
> Dennis (N6TUQ)

Dennis,

I'm sure this is long gone, but if not I'll take it off your hands at
your asking price. Just tell me where to send the check...

Rolfe, W1VC

--
Rolfe Tessem | Lucky Duck Productions, Inc.
rolfe@ldp.com | 96 Morton Street
(212) 463-0029 | New York, NY 10014

5361. Need Hallicrafters S-72 Info

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-20 00:00:00 UTC
From: Adam KD6POC <kd6poc@jps.net>
Message-ID: <5oerpg$1a9@blush.jps.net>
Source record: 118770

Hello There!

Could anybody E-mail me the pin resistance table for the Hallicrafters S-72? It is in Sams Photofacts #82-6 according to my index.

I need the pin resistances for all of the tubes to make sure the receiver is okay before I fire it up. I have a manual, but I lack the photofacts that so convienently states the pin resistances.

The previous owner converted it to 12 VDC operation, and I have just finished converting it back. I used the manual, but this info would be nice to have before giving it the hard smoke test.

Thanks a lot,

73,
Adam McLaughlin KD6POC
kd6poc@jps.net

5362. WTD: Swan 250 Info

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-20 00:00:00 UTC
From: rwayne@ctc.net
Message-ID: <33AB1C4D.4C64@ctc.net>
Source record: 118771

I am working on a Swan 260 six meter tranceiver. It will not
transmit and I have tracked the problem down to very low output
from V1, the VFO amp stage. Futhermore, it looks like the output
from VFO buffer transistor Q3 is also very low.

I would like to communicate via e-mail with someone who has
experience working on the 250 and has knowledge of the expected
signal level out of the VFO. Your help will be very much appreciated.

Is there a SWAN reflector/list on the 'net?

73,
Richard W4LN
rwayne@ctc.net

5363. Re: TV factory equipment must be cleaned out

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-20 00:00:00 UTC
From: Ed Ellers <kd4awq@worldnet.att.net>
Message-ID: <01bc7dca$83e1a440$fec392cf@default>
Source record: 118772
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono
Body handling: HTML body converted to readable text

This is a multi-part message in MIME format.

------=_NextPart_000_01BC7DA8.FCD00440

Patty Schwalm wrote:

"I talked to my father again, and here's what's happening. AFAIK, all
that's left are resistors and capacitors, but there's lots of debris. There
are *some* small TV tubes. Testers (22 square inches, does that make
sense?). Dad is being a bit strange about them; he says they have a
poisonous component. The ieee journals are still there. "

The tubes (8" diagonal) were probably ones that were designed to be
connected to a black-and-white TV chassis temporarily for testing, so that
a service technician could take only a chassis (not a whole, large TV
console) to the shop to work on it. (For color the practice was to keep a
normal tube, usually in a cabinet, with special cables and so on to connect
it to various chassis.) The "poisonous" part might be the phosphor used in
the tubes; this isn't dangerous unless you break the tube, but older CRTs
like that would shatter a lot more easily than most modern tubes that have
a tension band around the screen.

"There is a wonderful thing that I believe is a test signal generator. It's
a metal cabinet about 8' high, with tubes in it. Dad is rather vague, but I
think it was used to generate test patterns on TV. Dad used to rent a
tower to broadcast to the handful of other people in the area with TV's. I
hope his plant foreman
salvaged this and moved it."

That could be a monoscope generator; the monoscope was a CRT that contained
a printed test pattern. This was useful for generating a consistent test
signal in the days before digital technology. The rest of the 8' rack
would probably be a sync signal generator that isn't strictly part of the
monoscope unit but is needed to drive it.

------=_NextPart_000_01BC7DA8.FCD00440

Patty Schwalm <pschwal@orion.it.luc.edu> wrote:

"I talked to my father again, =
and here's what's happening. AFAIK, all that's left are resistors and =
capacitors, but there's lots of debris. There are *some* small TV tubes. =
Testers (22 square inches, does that make sense?). Dad =
is being a bit strange about them; he says they have a poisonous =
component. The ieee journals are still there. "

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keep a normal tube, usually in a cabinet, with special cables and so on =
to connect it to various chassis.) The "poisonous" part =
might be the phosphor used in the tubes; this isn't dangerous unless you =
break the tube, but older CRTs like that would shatter a lot more easily =
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test signal generator. It's a metal cabinet about 8' high, with tubes in =
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other people in the area with TV's. I *hope* his plant =
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test pattern. This was useful for generating a consistent test =
signal in the days before digital technology. The rest of the 8' =
rack would probably be a sync signal generator that isn't strictly part =
of the monoscope unit but is needed to drive it.

------=_NextPart_000_01BC7DA8.FCD00440--

5364. Re: let morse go!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-20 00:00:00 UTC
From: yerke@csrlink.net
Message-ID: <5of3s8$rf6$1@pigpen.csrlink.net>
Source record: 118773

Jim Phillips <phillips@spacestar.net> wrote:

>Maybe we should let morse code die a natural death.

>It has been a barrier to my license progression.....

>Jim kb6okh

If it wasn`t for morse code the aliens would have conquered earth :)
Rick Yerke yerke@csrlink.net
42 Williams
P.O. Box 392
Moscow Pa. 18444 Phone(717)842-4857
U.S.A.

5365. WTB: Johnson Ranger or Ranger II

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-20 00:00:00 UTC
From: "R.E. Dodson WB5APD/4" <rdodson@worldnet.att.net>
Message-ID: <33AB3D8A.6C2E@worldnet.att.net>
Source record: 118774

I am posting this for a friend Randy who has e-mail but no net access.
"Reply to him only at ke4yzn@juno.com"

Wanted to buy Ranger or perferably a Ranger II. Must be complete and in
working condition. Please state price and describe condition in your
replies. Also describe cosmetics as far as scratches/dings etc. Would
really like to find a clean Ranger II in working condition, but will
consider just a plain Ranger..

MAKE ALL REPLIES TO RANDY AT "ke4yzn@juno.com"

5366. SWAP: Complete Run of the &#65533;AM/Press Exchange&#65533;

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-20 00:00:00 UTC
From: remler@ll.mit.edu
Message-ID: <remler-2006971447270001@macbayliss.atc.ll.mit.edu>
Source record: 118775

I have the complete run of the AM/Press Exchange, from issue No.1 (May 1983, when it was called &#65533;Alternative Modulation&#65533;) to issue No.116 (December 1995). This magazine, edited by Don Chester K4KYV, was a 16-page small-format periodical dealing with everything from the politics of amateur radio AM (such as the kilowatt ban of 1990) to news and views of AM&#65533;ers, to photos of AM folks and their equipment, to technical articles on building and modifying AM gear, to reprints of old technical data sheets on AM parts like mod transformers and tubes. It&#65533;s a great gold mine of recent AM history and technical information; a mini-version of and precursor to the much slicker Electric Radio. Altogether this complete collection, in excellent original condition, comprises over 1,800 pages of great reading and entertainment.

I&#65533;ll trade these hard-to-find issues for a Drake R4, R4-A, or R-4B receiver in reasonable shape. Contact Rick WA6NCX at <remler@juno.com>

5367. ULR17 PIECES/MANUALS WANTED

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-20 00:00:00 UTC
From: Geoff Greer <ggreer@ibm.net>
Message-ID: <01bc7d12$45b4ee60$b98cdccf@geoff>
Source record: 118843

Hi Gang,

I don't know if this thing is a boat anchor, it weights enough to be one. I need manuals and any pieces that might be floating around for the ULR17 system. I especially need the MX9428 pan processor for it. I also especially need the manual for the C9736 control box. I have 2 control boxes and neither them seem to be working right.
--
Geoff Greer

wj8617b@ix.netcom.com
810-465-1844

5368. Re: hallicrafters dial cord

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-20 00:00:00 UTC
From: Phil Nelson <philn@accessone.com>
Message-ID: <01bc7d1c$6b37b320$5a59d5ce@philnhome>
Source record: 118844

I just posted the SAMS S-40 stringing diagram on my website:

http://www.accessone.com/~philn/art/s40cord.jpg

After getting home (and away from the scanner), I noticed
that I also have the S-40A Hallicrafters service bulletin. Looks
about the same, but the notes say to wrap three turns of dial
cord around the tuning drive shafts, whereas the SAMS diagram
seems to indicate three and a half.

Maybe this will get you going, anyway.

Phil Nelson
Phil's Old Radios
http://www.accessone.com/~philn/

5369. FS: Hallicrafters SX-133 $125

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-20 00:00:00 UTC
From: nyet@juno.com
Message-ID: <5ocqrh$68a@sjx-ixn8.ix.netcom.com>
Source record: 118845
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

For Sale:

Hallicrafters SX-133 general coverage receiver.
Seems to work quite well. BBC to room filling
volume, etc. Seems in good condition.

All original knobs. No major scratches (usual
very minor stuff).

$125 plus shipping from Tacoma, WA 98424

Thanks

Dave nyet@juno.com

5370. FS: Heathkit DX-60 (no suffix) $45

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-20 00:00:00 UTC
From: nyet@juno.com
Message-ID: <5ocrea$68a@sjx-ixn8.ix.netcom.com>
Source record: 118846
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

For sale:

Heathkit DX-60 (no suffix). I have not tested this
one out. It's all there - this is the model with
the recessed meter. One knob is slightly different
color than the rest, but not big difference.

When plugged in, it lights up. No other tests have been
done. AS-IS. With 2 crystals in the rear crystal jacks.

$45 plus shipping from Tacoma, WA 98424

Thanks

Dave nyet@juno.com

5371. FS: ARC-5 Receivers (3)...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-20 00:00:00 UTC
From: nyet@juno.com
Message-ID: <5ocrsh$68a@sjx-ixn8.ix.netcom.com>
Source record: 118847
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

For sale:

3 ARC-5 command receivers:

BC-455 7-9 mhz $25

BC-454 3-6 mhz $25

BC-946 .5-1.5 mhz (broadcast band) $50

I have had these for many years. Last time I powered them was ages
ago and they all worked. I no longer have a power supply, and
cannot test them. The 455 and 454 have been modified for BFO,
the 946 has a volume control added.

Prefer to sell all three for $80 plus shipping from Tacoma, WA 98424.
Will wait a day or two to see if anyone wants to buy all 3 as a
set before splitting up.

Thanks

Dave nyet@juno.com

5372. WTB: T/R switch

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-20 00:00:00 UTC
From: ej@cei.net
Message-ID: <5ocses$8j5@news.cei.net>
Source record: 118848

WTB T/R switch ..E.J. K5EJ k5ejark@cei.net

5373. FS: Hallicrafters S-41G $45

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-20 00:00:00 UTC
From: nyet@juno.com
Message-ID: <5ocr1t$68a@sjx-ixn8.ix.netcom.com>
Source record: 118849
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

For sale:

Somewhat rare Hallicrafters S-41G (similar to Hallicrafters
Ecophone). Lights up and works, but needs some work. Tunes
stong local broadcasts, etc. Scratchy controls. Paint scuffed
off of dial face under plastic, but doesn't look bad. All knobs,
case, bezel, rear cover, etc. intact. Original tubes.

$45 plus shipping from Tacoma, WA 98424

Thanks,

Dave nyet@juno.com

5374. FS: 6AZ8 Phillips NOS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-21 00:00:00 UTC
From: rh3333@aol.com
Message-ID: <19970621220800.SAA19292@ladder02.news.aol.com>
Source record: 118701

6AZ8 TUBES FOR SALE-NOS PHILLIPS
1-9 each - $7.00 each
10-24 each - $6..00each
25-49 each - $5.00 each
50-100 each - $4.00 each
+$5 per order shipping +$4.75 per order if shipped COD
For Larger Quanity Discounts Please Email me for special quotes
Richard Hale THE TUBE MAN 904/386-2729 phone 904/386-2560 FAX]
RH3333@aol.com

5375. Interesting HQ-145X

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-21 00:00:00 UTC
From: dhall@jps.com
Message-ID: <33ac677c.33759624@news.ipass.net>
Source record: 118702

Hi folks,
I just got an HQ-145X (cool receiver) and noticed some interesting things about this one. Maybe some of you Hammarlund gurus out there can shed some light here.
This is clearly an HQ-145X, as it has the crystal jack (and works with a crystal) and has 11 tubes. Even says HQ One Forty Five X on the front panel. But it has a cabinet with a hinged top like the HQ-145A. On the rear of the cabinet is the tube layout with HQ-145X printed at the top. And unlike the HQ-145X in the ads and books I have, it has a 2 position XTAL/VFO switch instead of the usual 4 position switch, with the noise limiter being controlled by a push/pull switch on the Slot Depth control (which is also screened "Limiter" on the front panel.)
So, do I have an early model, a later model, or what? The serial number (?) stamped on the back of the chassis is 4456. It has the 24 hr. clock/timer. Anybody have a 100 kc calibrator they'd sell?
By the way, the 145 is a pretty neat receiver. It sounds great on shortwave broadcasts, and performs fine on CW. My National NC-173 is a little jealous, but she'll get over it.
73,
Doug, KF4KL

5376. FS: Lionel J-38 in Original Box

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-21 00:00:00 UTC
From: keymaster@stlnet.com
Message-ID: <866938823.2024@dejanews.com>
Source record: 118703
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

For Sale:

Lionel J-38 in original Signal Corp box. Box is marked "Signal Corps U.S. Army Key J-39 file #13946 - Phila.-43 Made By The Lionel Corporation New York, N.Y."

The lid is 100% present but some of the hardware has punched through it (see explanation below). The key has two flaws that I can detect:

The previous owner interchanged the spring adjust screw with the lever travel adjust screw. This caused the lever adjust screw to poke through the lid of the box which caused the damage to the box. The lever adjust screw does not have tapered threads and, when it was applied to the spring, slightly uncoiled the spring. It still works but the spring's shape is slightly uncoiled. I have swapped the two screws so they are now in their correct position.

The knob of the circuit closer (not the key lever) is missing (the circuit closer lever is there). I think you can get a reasonable replacement from the Vibroplex company. If I remember correctly, the knob on their speed key circuit closers fits the circuit closer on the J-38 hand keys.

Key is dusty but is otherwise 100%.

Price is $65.00 + shipping ($5.00 U.P.S.). If you're interested, please e-mail me.

Thanks for the read!

Derek
WB0TUA

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

5377. Re: let morse go!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-21 00:00:00 UTC
From: Dave Stadt <dhstadt@ameritech.net>
Message-ID: <33AC6249.4D95@ameritech.net>
Source record: 118704

Johnson wrote:
>
> Jim Phillips <phillips@spacestar.net> wrote:
>
> >Maybe we should let morse code die a natural death.
>
> >It has been a barrier to my license progression.....
>
> >Jim kb6okh
>
> And I'm sure that learning how to drive was a real impediment in
> getting a driver's license.
>
> Ah yes, the instant gratification generation. They now have
> motor/voter registration, maybe the best solution would be to issue
> licenses when you apply for a social security card. Yeah, that's the
> ticket--I'm sure the league will back it 100%.
>
> BTW, I've never been a big CW fan, I was just willing to meet the
> requirement because I wanted to be a ham. With multiple-choice the
> tests are a joke anyway. Let's see if I can remember---draw a
> schematic of a 6-tube superhetrodyne receiver, include all resistor
> and capacitor values.....
>
> Please accept this as the good -natured ravings of an old-timer as
> intended---we earned the right.
>
> CQ CQ CQ......A1 operators only, no kids,no lids no space
^^^^^^^
> cadets.................
>
> Welcome to ham radio, CW and old-timers come with the package.
>
> Best 73, Greg K3EWZ

Attitudes like this are the reason I left the hobby and went on to
better ways to spend my free time and $$$.

Dave S.
N9LWO

5378. Brushes for Dynamotor

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-21 00:00:00 UTC
From: Daniel Nelson <djn@goodnet.com>
Message-ID: <33ACC9F6.A9D@goodnet.com>
Source record: 118705

I have wound up with some NIB/NOS carbon+spring brush sets for the KS-10085 L02 Dynamotor and some for the frequency selector. I wish I knew what they go into. If interested, E-Mail me for details. I would take $2.00/set. A limited number of both Low Voltage and High Voltage sets available.

--
Daniel Nelson
djn@goodnet.com
<:)
An Object at Rest
Cannot be Stopped

5379. Super Pro face plate refinishing

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-21 00:00:00 UTC
From: Ann Glidewell <glide@starpass.net>
Message-ID: <33ACA0E4.6D96@starpass.net>
Source record: 118706

I have an Hammarlund SP-210 which needs the face plate refinsished. How does one do this without destroying the raised lettering? The face plate has all the paint removed down to its bare metal.

-mike ke1cp

5380. Yaesu FT101ex xtals

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-21 00:00:00 UTC
From: Russ Jankowski <russja@stratos.net>
Message-ID: <33AB54AB.A3AAEAE@stratos.net>
Source record: 118776
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Tnx to all who replied.. I purchased the two I needed from Jan xtals.

Tnx es 73,

WA8DXK --- Russ

5381. F.S. - Tubes, radios, books, etc...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-21 00:00:00 UTC
From: rog42@aol.com
Message-ID: <19970621051201.BAA12612@ladder01.news.aol.com>
Source record: 118777

FOR SALE: Tubes, test equipment, radios including Hallicrafters, Hammarlund, and Philco. Other older tube type radios and radio related publications. Schematics for many older radios just $1. Tube Manuals, Tube Substitution books, Service Manuals, QST magazines, much more from the 30's, 40's, 50's, 60's. Now over 1600 different tube types in stock - Contact Rog42@aol.com and ask for an E-mail copy of my latest offerings on RADIO list - #620-T.

5382. Re: FS COLLINS 55G-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-21 00:00:00 UTC
From: Hannelore Breuer <hbreuer@metronet.de>
Message-ID: <33AB915F.17BA@metronet.de>
Source record: 118778

Pmalvasi wrote:
>
> Is the 55G1 pre-selector ONLY for LF or does it cover the whole range of
> the 50S1?
>

It only covers 200 kHz to 2 MHz. At the asking price about $1 per kHz

5383. Re: let morse go!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-21 00:00:00 UTC
From: edkb2nsp@aol.com
Message-ID: <19970621134601.JAA23765@ladder02.news.aol.com>
Source record: 118779

Morse code has been a problem for me also ! I've been stuck as a general for years now and can't seem to get above 15 WPM BUT I'll keep trying because it gives me a goal to work toward ! The code requirement will distinguish me as one of those who cared enough to fulfill a set of requirements !
I've been around the bands and heard lids with every class of license, so I'm not naive enough to think it makes one a better ham, but at least my neighbor is not apt to buy a rig and jam me since he figures he needs a license !
I'm not too bright, but anyone can memorize the Q&A, so I'll have to practise a bit more on the code and not waste time whining about meeting existing criteria !
Best wishes, Ed K.
Ed KB2NSP @ AOL

5384. FS Atlas Console

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-21 00:00:00 UTC
From: Peter Ferrand <petef@sprynet.com>
Message-ID: <33ABDD72.263C5E9@sprynet.com>
Source record: 118780
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I'm selling an Atlas 220-CS desk console with the optional VX-5 VOX kit, in extremely nice condition.

This is the unit that includes the power supply and speaker, and the Atlas 210/215 slides into it. The VOX accessory mounts in the lower portion of the console with its controls front panel accessible. The VOX kit also allows the rig to switch from receive to transmit when the key is pressed, thereby solving a major irritation when using this rig on CW.

Manual/schematics included.

Price $125 plus shipping if needed (your choice of method) from Nashua, NH 03060.

e-mail or call (603) 889-1067

tnx es 73,
-Pete
WB2QLL

sp

5385. WTB Swan 700cx sideband special

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-21 00:00:00 UTC
From: ajh1239@aol.com
Message-ID: <19970621150801.LAA27333@ladder02.news.aol.com>
Source record: 118781

John K6KOI

5386. SB 230 Amp- 1.2KW FOR SALE

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-21 00:00:00 UTC
From: wertztire@aol.com
Message-ID: <19970621152501.LAA28149@ladder02.news.aol.com>
Source record: 118782

I have a SB230 Heathkit Amp for sale. Works on 10 thru 80 meters. Only reason I am selling it is that it does not have 160 meter capabilities. I have purchased another amp that works on 160 so..... I do not have a manual for it but they are available.
You can e-mail offers or call me at 520-526-0556 days (work) or 520-527-0993 after 6pm and Sundays.

73

Bob NF7E

5387. Re: FS: Drake 1525EM TT Hand Mic

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-21 00:00:00 UTC
From: lewjb@ncats.newaygo.mi.us
Message-ID: <866908685.14890@dejanews.com>
Source record: 118783
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swaps

I
>
> Microphone w/autopatch encoder.Made for Drake vhf equipment from 1977 on.
> Ad in May 77 QST page 125,4 pin connector,looks very good but untested.
> $20.00 shipped.
>
>

--------------------==== Posted via Deja News ====-----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet

5388. R-1004

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-21 00:00:00 UTC
From: techni@netcom.com
Message-ID: <techniEC4wyz.8zz@netcom.com>
Source record: 118784

Still searching for an R-1004 receiver, p/o AN/GRC-109. Harold Meltzer

5389. Re: SWAP: Complete Run of the ☐AM/Press Exchange¾

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-21 00:00:00 UTC
From: Steve <thebizlk@erols.com>
Message-ID: <33ABD65B.1425@erols.com>
Source record: 118785

A great collection to have!

One thing however, I don't think this is a complete collection of the AM Press/Exchange. The publication was started in the late 70's by Howie, W2NRM, and later taken over by Don, K4KYV. Anyone have those "early" issues??

Rick Ferranti wrote:
>
> I have the complete run of the AM/Press Exchange, from issue No.1 (May
> 1983, when it was called 3Alternative Modulation2) to issue No.116
> (December 1995). This magazine, edited by Don Chester K4KYV, was a
> 16-page small-format periodical dealing with everything from the politics
> of amateur radio AM (such as the kilowatt ban of 1990) to news and views
> of AM1ers, to photos of AM folks and their equipment, to technical
> articles on building and modifying AM gear, to reprints of old technical
> data sheets on AM parts like mod transformers and tubes. It1s a great
> gold mine of recent AM history and technical information; a mini-version
> of and precursor to the much slicker Electric Radio. Altogether this
> complete collection, in excellent original condition, comprises over 1,800
> pages of great reading and entertainment.
>
> I1ll trade these hard-to-find issues for a Drake R4, R4-A, or R-4B
> receiver in reasonable shape. Contact Rick WA6NCX at <remler@juno.com>

5390. Re: let morse go!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-21 00:00:00 UTC
From: robjohn@chesco.com
Message-ID: <5oh6psikh1@news.chesco.com>
Source record: 118786

Jim Phillips <phillips@spacestar.net> wrote:

>Maybe we should let morse code die a natural death.

>It has been a barrier to my license progression.....

>Jim kb6okh

And I'm sure that learning how to drive was a real impediment in getting a driver's license.

Ah yes, the instant gratification generation. They now have motor/voter registration, maybe the best solution would be to issue licenses when you apply for a social security card. Yeah, that's the ticket--I'm sure the league will back it 100%.

BTW, I've never been a big CW fan, I was just willing to meet the requirement because I wanted to be a ham. With multiple-choice the tests are a joke anyway. Let's see if I can remember---draw a schematic of a 6-tube superhetrodyne receiver, include all resistor and capacitor values.....

Please accept this as the good -natured ravings of an old-timer as intended---we earned the right.

CQ CQ CQ......A1 operators only, no kids,no lids no space cadets.....

Welcome to ham radio, CW and old-timers come with the package.

Best 73, Greg K3EWZ

5391. FS: APS-104 radar modulators, NIB

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-21 00:00:00 UTC
From: worley@snowhill.com
Message-ID: <866918540.20988@dejanews.com>
Source record: 118787

I have a few mil surplus modulator units from APS-104 search radar (from B-52 bomber - 1950s vintage). These were used to fire a large pulse magnetron (in another unit). Contains a thyratron, several HV rect tubes, oil caps, relays, transformers and other parts all in airtight aluminum canister. Also have copy of service manual. Unused, still in original box, $85 plus shipping (110 lbs.) from southeast Alabama. (or pick up). 36330 zip. Email or call 334-347-5281.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

5392. WTB 8950, 6CN6 (EL38) Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-21 00:00:00 UTC
From: NLZW95A@prodigy.com
Message-ID: <5ogk9l$214k@newssvr01-int.news.prodigy.com>
Source record: 118788

I'm looking to buy four of each type tubes: 8950, 6CN6 or (EL38).
Thanks

5393. WTB 8950, 6CN6 (EL38) Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-21 00:00:00 UTC
From: NLZW95A@prodigy.com
Message-ID: <5ogkrn$36b8@newssvr01-int.news.prodigy.com>
Source record: 118789

I'm looking to buy four of each type tubes: 8950, 6CN6 or (EL38).
Thanks

5394. WTB 8950, 6CN6 (EL38) Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-21 00:00:00 UTC
From: NLZW95A@prodigy.com
Message-ID: <5ogkk8$d9i@newssvr02-int.news.prodigy.com>
Source record: 118790

I'm looking to buy four of each type tubes: 8950, 6CN6 or (EL38).
Thanks

5395. WTB 8950, 6CN6 (EL38) Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-21 00:00:00 UTC
From: NLZW95A@prodigy.com
Message-ID: <5ogkh2$13mk@newssvr01-int.news.prodigy.com>
Source record: 118791

I'm looking to buy four of each type tubes: 8950, 6CN6 or (EL38).
Thanks

5396. WTB 8950, 6CN6 (EL38) Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-21 00:00:00 UTC
From: NLZW95A@prodigy.com
Message-ID: <5ogkbu$d9i@newssvr02-int.news.prodigy.com>
Source record: 118792

I'm looking to buy four of each type tubes: 8950, 6CN6 or (EL38).
Thanks

5397. SB230 Heathkit amp for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-21 00:00:00 UTC
From: wertztire@aol.com
Message-ID: <19970621200100.QAA16264@ladder01.news.aol.com>
Source record: 118793

Working SB230 amp - 10 thru 80 m No manual
e-mail offers

73
Bob, NF7E

5398. FS or TRADE: Atlas 350XL and PS, trade for TenTec/Drake

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-21 00:00:00 UTC
From: n3bj@aol.com
Message-ID: <19970621203901.QAA18312@ladder01.news.aol.com>
Source record: 118794

Atlas 350XL in very good condition, with aux. vfo, works well. Companion Atlas power supply, also in very good condition, rated at 32A.

$350 shipped or will trade for Ten Tec xcvr - Omni C or later (+ cash) or Drake TR7(+ cash).

Alan, N3BJ

5399. RADIOVISON "COMMANDER" need book

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-21 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <19970621205001.QAA18903@ladder01.news.aol.com>
Source record: 118795

Just got from Copenhagen a 1955 RadioVision "Commander" SW radio; with calibrated bandspread for the ham bands; dual conversion, antenna AND oscillator trimmers (!!). Cost three times its price to have it shipped. I'm afraid to plug it in without a manual...can anyone help?
The set was imported by Radio Shack(Boston) so there must be some books around.
Thanks & 73s
Matt

5400. FS: Halli SX-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-21 00:00:00 UTC
From: Jim Warner <jimwcuda@tbcnet.com>
Message-ID: <01bc7e8a$b814f8a0$31e370cf@s_jimw>
Source record: 118796

Very good condition. Plays nice. Original paint and manual. Will clean up
to 9+ cond
$200 +UPS from 60150 Illinois

Jim W1SBA
(815)825-2522

5401. FS: HALLI R-46B SPK

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-21 00:00:00 UTC
From: Jim Warner <jimwcuda@tbcnet.com>
Message-ID: <01bc7e8b$2fa49380$31e370cf@s_jimw>
Source record: 118797

Original and straight. Grill intact. Only minor blemishes. Will clean to
9 cond
$65 + UPS

Jim W1SBA
Malta, IL
(815)825-2522

5402. Realistic DX-150 SWL RX

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-21 00:00:00 UTC
From: Jim Warner <jimwcuda@tbcnet.com>
Message-ID: <01bc7e8b$98aa9000$31e370cf@s_jimw>
Source record: 118798

Looks nice. Overloads real easy. Manual copy. $40 + UPS from 60150
Jim
(815)825-2522
W1SBA

5403. FS: Swan 500

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-21 00:00:00 UTC
From: Vincent Charron <charv@videotron.ca>
Message-ID: <33ABF164.15@videotron.ca>
Source record: 118799
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Very good condition - very clean - no scratches.
Matching p/s 117XC and Turner base mic.
New finals. Spare 7360 balance modulator.
Manual.
Second owner.

Accepting offers.

Vincent
VE2IFR
e-mail: charv@videotron.ca

5404. Trade Bird43 & 11 slugs for Collins

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-22 00:00:00 UTC
From: "Lane C. Zeitler" <km3g@cts.com>
Message-ID: <01bc7ead$1bb7bec0$a49ed8cc@km3g.cts.com>
Source record: 118707

I have a Bird 43 wattmeter with 11 slugs that I would like to trade for
Collins gear.
The slugs are:

quanity model freq range

1 5A 25 - 60 mhz
2 100A 25 - 60 mhz

1 5B 50 - 125 mhz
2 50B 50 - 125 mhz
1 100B 50 - 125 mhz

1 5C 100 - 250 mhz
1 50C 100 - 250 mhz

2 1000D 200 - 500 mhz

Let's trade.

Lane KM3G
km3g@cts.com

5405. FS Collins KWM-2, & 516F-2

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-22 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <5oidpu$avb@argentina.earthlink.net>
Source record: 118708

4 sale immaculate Collins Kwm-2 transceiver, and 516f-2 power supply. All original paint,knobs, and feet. rated from 1-10 its a 9. It also works great. It is all winged emblem. and the front panel and case are very good..This baby is very very clean. With manuals for both items.....73, Leo ....$600.00.....plus shipping......

5406. Re: let morse go!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-22 00:00:00 UTC
From: wa2ise@netcom.com
Message-ID: <wa2iseEC60pu.7Dt@netcom.com>
Source record: 118709

I'll take a tougher written test if I can trade that for Morse.

5407. FS HQ-100 with clock $100

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-22 00:00:00 UTC
From: BMBJ94A@prodigy.com
Message-ID: <5oi2cd$2ie8@newssvr02-int.news.prodigy.com>
Source record: 118710

HQ-100 WITH CLOCK IN OPERATING CONDITION $100 + S&H

bob_weiss@prodigy.com

5408. FS HQ-100 with clock $100

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-22 00:00:00 UTC
From: BMBJ94A@prodigy.com
Message-ID: <5oi338$3r28@newssvr02-int.news.prodigy.com>
Source record: 118711

HQ-100 WITH CLOCK IN OPERATING CONDITION $100 + S&H

bob_weiss@prodigy.com

5409. FS HQ-100 with clock $100

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-22 00:00:00 UTC
From: BMBJ94A@prodigy.com
Message-ID: <5oi2uh$39iu@newssvr01-int.news.prodigy.com>
Source record: 118712

HQ-100 WITH CLOCK IN OPERATING CONDITION $100 + S&H

bob_weiss@prodigy.com

5410. FS HQ-100 with clock $100

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-22 00:00:00 UTC
From: BMBJ94A@prodigy.com
Message-ID: <5oi2ls$50dg@newssvr02-int.news.prodigy.com>
Source record: 118713

HQ-100 WITH CLOCK IN OPERATING CONDITION $100 + S&H

bob_weiss@prodigy.com

5411. Books FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-22 00:00:00 UTC
From: ekugrad@mindspring.com
Message-ID: <5oj5l7$fro@camel12.mindspring.com>
Source record: 118714

For sale
All prices include shipping via usps lower 48.

Elements of Radio by Marcus and Marcus
third edition 1955; 771 pages
book in good condition, but with writing on inside cover, and name
wirtten along edge of pages.
PRICE: $13

Communications Circuits by Ware and Reed
Third Edition 1958; 403 pages
Very Good Condition
PRICE: $13

Electrical Engineering Laboratory Experiments by Ricker and Tucker
Third Edition 1934; 404 pages
Good condition inside title page small tear at top of page where a
staple was.
PRICE: $10

Electronic Swithcing Theory and Circuits by Beuscher, Budlong,
Haverty, and Waldbaum
1971; 369 pages
Excellent condition
PRICE: $10

Introductory Electronics For Scientists and Engineers by Simpson
1974; 577 pages
Excellent condition
PRICE: $10

Again, all prices include shipping via USPS to lower 48 states

Thanks for reading this post

David
ekugrad@mindspring.com

5412. FS HQ-100 with clock $100

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-22 00:00:00 UTC
From: BMBJ94A@prodigy.com
Message-ID: <5oi2jd$r2q@newssvr01-int.news.prodigy.com>
Source record: 118715

HQ-100 WITH CLOCK IN OPERATING CONDITION $100 + S&H

bob_weiss@prodigy.com

5413. Trade Bird43 & 11 slugs for Collins

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-22 00:00:00 UTC
From: "Lane C. Zeitler" <km3g@cts.com>
Message-ID: <01bc7f16$9bbd1700$2c9ed8cc@km3g.cts.com>
Source record: 118716

I have 11 vhf and uhf slugs:

(1) 5A 25 - 60 mhz
(2) 100A 25 - 60 mhz

(1) 5B 50 - 125 mhz
(2) 50B 50 - 125 mhz
(1) 100B 50 - 125 mhz

(1) 5C 100 - 250 mhz
(1) 50C 100 - 250 mhz

(2) 1000D 200 - 500 mhz

Trade all 11 slugs and the meter for Collins stuff.

Lane KM3G

5414. DRAKE/COLLINS FOR SALE

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-22 00:00:00 UTC
From: grao@umbc.edu
Message-ID: <866989347.22708@dejanews.com>
Source record: 118717
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

For sale:

1. C line in good condition. R4C has NB and .5 and 1.5Kc filters.
T4XC stopped putting out RF in the middle of a QSO- suspect coupling
cap or something simple, since everything is still lighting up.
MS4/AC4. T4XC also includes a Magnum Six Speech Processor.
High serial numbers (>27k). Manuals for everything included.
Package for $500 shipped.

2. 32S1 in very good condition. Has factory performed VOX and
CW mods- original manual and service bulletins incluced.
$400 shipped.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

5415. Re: let morse go!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-22 00:00:00 UTC
From: Rolfe Tessem <rolfe@ldp.com>
Message-ID: <33AD3D52.E3D53798@ldp.com>
Source record: 118718

Dave Stadt wrote:
>
> Johnson wrote:
> >
> > Jim Phillips <phillips@spacestar.net> wrote:
> >
> > >Maybe we should let morse code die a natural death.
> >
> > >It has been a barrier to my license progression.....
> >
> > >Jim kb6okh
> >
> > And I'm sure that learning how to drive was a real impediment in
> > getting a driver's license.
> >
> > Ah yes, the instant gratification generation. They now have
> > motor/voter registration, maybe the best solution would be to issue
> > licenses when you apply for a social security card. Yeah, that's the
> > ticket--I'm sure the league will back it 100%.
> >
> > BTW, I've never been a big CW fan, I was just willing to meet the
> > requirement because I wanted to be a ham. With multiple-choice the
> > tests are a joke anyway. Let's see if I can remember---draw a
> > schematic of a 6-tube superhetrodyne receiver, include all resistor
> > and capacitor values.....
> >
> > Please accept this as the good -natured ravings of an old-timer as
> > intended---we earned the right.
> >
> > CQ CQ CQ......A1 operators only, no kids,no lids no space
> ^^^^^^^
> > cadets.................
> >
> > Welcome to ham radio, CW and old-timers come with the package.
> >
> > Best 73, Greg K3EWZ
>
> Attitudes like this are the reason I left the hobby and went on to
> better ways to spend my free time and $$$.

Please take this out of rec.radio.amateur.boatanchors. Followups
directed to rec.radio.amateur.advocay where they belong.

--
Rolfe Tessem | Lucky Duck Productions, Inc.

rolfe@ldp.com | 96 Morton Street
(212) 463-0029 | New York, NY 10014

5416. Re: FS: 6AZ8 Phillips NOS-USA

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-22 00:00:00 UTC
From: rh3333@aol.com
Message-ID: <19970622153901.LAA00965@ladder02.news.aol.com>
Source record: 118719

6AZ8 TUBES FOR SALE-NOS PHILLIPS-Made in USA
1-9 each - $7.00 each
10-24 each - $6..00each
25-49 each - $5.00 each
50-100 each - $4.00 each
+$5 per order shipping +$4.75 per order if shipped COD
For Larger Quanity Discounts Please Email me for special quotes
Richard Hale THE TUBE MAN 904/386-2729 phone 904/386-2560 FAX]
RH3333@aol.com

HOW TO ORDER TUBES

If interested in ordering please include the price of the tubes and $5
per order
to cover
shipping and handling (in continental USA) to the following:

Richard Hale
902 Lothian Dr.
Tallahassee, FL 32312

904 386-2729
904 386-2560 FAX
RH3333@aol.com

1. Payment can be either money order-I'll ship the same day
OR
2. I can ship UPS COD which will cost of the tubes + $5 shipping and
handling + and
additional $4.75 for the UPS COD fee.

Thank you for your interest.

Richard Hale
THE TUBE MAN

5417. WTB/ Trade for : Yaesu FT301S or SD

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-22 00:00:00 UTC
From: n3bj@aol.com
Message-ID: <19970622162901.MAA06999@ladder01.news.aol.com>
Source record: 118720

Looking for above in good condition. Have other HF gear (Drake, Johnson)
to trade....

Alan, N3BJ

5418. WTB 8950, 6CN6 (EL38)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-22 00:00:00 UTC
From: NLZW95A@prodigy.com
Message-ID: <5oj9ra$2mg2@newssvr01-int.news.prodigy.com>
Source record: 118721

Wanted to buy 4 of each type tubes: 8950, 6CN6 (EL 38) Thanks

5419. FS DRAKE TR7 MANUAL AND MICROPHONE

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-22 00:00:00 UTC
From: "Paul N. Katz" <w5ntq@internetmci.com>
Message-ID: <01bc7f3e$7a08aca0$05c1bdcc@pkatz>
Source record: 118722

TR7 service manual $60.00 ppd

TR7 microphone $75.00 ppd

Paul (713) 645-6601 w5ntq@internetmci.com

5420. CV/591 SSB Adapt

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-22 00:00:00 UTC
From: Bob Miller <bmiller@calweb.com>
Message-ID: <33AD7993.7918@calweb.com>
Source record: 118723
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

For Sale:

TMC CV-591A/URR SSB adaptor, completer, front panel and knobs
good, no data plate. With covers, some crud on chassis, with all tubes
and nothing broken. Nice addition to the R-390 and other 455 Khz
boat anchors and smaller than most other outboard SSB adaptors. No Docs
$75 OBO, plus UPS on around $25 lbs from zip 95827

Tnx for the read

73,

Bob, KE6F

5421. Re: let morse go!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-22 00:00:00 UTC
From: wx <wx@concentric.net>
Message-ID: <33AD9E28.13B@concentric.net>
Source record: 118724

Rolfe Tessem wrote:
>
> Dave Stadt wrote:
> >
> > Johnson wrote:
> > >
> > > Jim Phillips <phillips@spacestar.net> wrote:
> > >
> > > >Maybe we should let morse code die a natural death.
> > >
> > > >It has been a barrier to my license progression.....
> > >
> > > >Jim kb6okh
> > >
> > > And I'm sure that learning how to drive was a real impediment in
> > > getting a driver's license.
> > >
> > > Ah yes, the instant gratification generation. They now have
> > > motor/voter registration, maybe the best solution would be to issue
> > > licenses when you apply for a social security card. Yeah, that's the
> > > ticket--I'm sure the league will back it 100%.
> > >
> > > BTW, I've never been a big CW fan, I was just willing to meet the
> > > requirement because I wanted to be a ham. With multiple-choice the
> > > tests are a joke anyway. Let's see if I can remember---draw a
> > > schematic of a 6-tube superhetrodyne receiver, include all resistor
> > > and capacitor values.....
> > >
> > > Please accept this as the good -natured ravings of an old-timer as
> > > intended---we earned the right.
> > >
> > > CQ CQ CQ......A1 operators only, no kids,no lids no space
> > ^^^^^^^
> > > cadets.................
> > >
> > > Welcome to ham radio, CW and old-timers come with the package.
> > >
> > > Best 73, Greg K3EWZ
> >
> > Attitudes like this are the reason I left the hobby and went on to
> > better ways to spend my free time and $$$.
>
> Please take this out of rec.radio.amateur.boatanchors. Followups
> directed to rec.radio.amateur.advocay where they belong.

>
> --
> Rolfe Tessem | Lucky Duck Productions, Inc.

Agreed! But, rec.radio.amateur.policy is the hot area
for code- no code

5422. FS Hallicrafter S-53A Rx.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-22 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <5ok3sv$50g@chile.earthlink.net>
Source record: 118725

Very Nice looking and working Hallicrafter SX-53A receiver for sale
$99.00 plus shipping with manual. Front Panel is original and
IMMACULATE........73, Leo.......

5423. FS Collins DL-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-22 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <5ok41r$50g@chile.earthlink.net>
Source record: 118726

4 sale Nice Collins Dl-1 dummyload round emblem.Can handle 100 watts all day. Handle a 30L-1 for 20 seconds. In nice condition $200.00 plus shipping 73, Leo.....manual, original paint .....

5424. FS Collins S-Line

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-22 00:00:00 UTC
From: Travis Martin <travism@copycraft.com>
Message-ID: <33ADC9A8.2F0E@copycraft.com>
Source record: 118727

I have a very nice 32S-1 and almost as nice 75S-1 to sell. I'd like $350 for the transmitter and $250 for the receiver. Thanks,

Travis

5425. FS: Weatherproof antenna box

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-22 00:00:00 UTC
From: hudog@ibm.net
Message-ID: <33ADDC28.3B47@ibm.net>
Source record: 118728
Cross-posted to: rec.radio.swap,rec.radio.antenna,rec.radio.amateur.boatanchors

I have a very nice, never been used, heavy duty junction box. It's approx. 6"x12"x12", and is approx. 3/16" steel. It is painted light grey. It has a cover with a weatherstrip gasket, and internally it has 4 standoffs for mounting relays / boards / etc. No holes drill in it.

I'd like $15 plus shipping.

73, George N0GH

5426. Re: CV/591 SSB Adapt

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-22 00:00:00 UTC
From: "James M. Toney, Jr." <tcltd@p-o.widomaker.com>
Message-ID: <33ADEB56.CA1@p-o.widomaker.com>
Source record: 118729
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Bob Miller wrote:
>
> For Sale:
>
> TMC CV-591A/URR SSB adaptor, completer, front panel and knobs
> good, no data plate. With covers, some crud on chassis, with all tubes
> and nothing broken. Nice addition to the R-390 and other 455 Khz
> boat anchors and smaller than most other outboard SSB adaptors. No Docs
> $75 OBO, plus UPS on around $25 lbs from zip 95827
>
> Tnx for the read
>
> 73,
>
> Bob, KE6F

$50 and I'll help with shipping; but does it work? Jim (Zip 23185)

5427. WTB Clock

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-22 00:00:00 UTC
From: Travis Martin <travism@copycraft.com>
Message-ID: <33ADE0BD.991@copycraft.com>
Source record: 118730

I'm wanting a nice station clock...I'd like to have a Geochron, or something in a large old 24 hour dial. Maybe one of the old "Tymeters" that used to be everywhere...Don't want modern.

Thanks,

Travis N5AY

5428. FS:Cesco SWR Reflectometer

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-22 00:00:00 UTC
From: lewjb@ncats.newaygo.mi.us
Message-ID: <867032510.27359@dejanews.com>
Source record: 118731
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

An old reflectometer in very good condition & works great.1k AM,2k PEP.
Made by Continental Electronics & Sound Co in Dayton,OH.
with istruction book.$18.00 shipped.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

5429. FS: Galaxy GT-550

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-23 00:00:00 UTC
From: Peter Ferrand <petef@sprynet.com>
Message-ID: <33AF2C34.3FAF0D68@sprynet.com>
Source record: 118654
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

For Sale: Galaxy GT-550 transceiver, SC-550 speaker console and AC-400 AC
supply.

I had another years ago and really liked it, nice audio considering 2.1KC
filter, and just a nice tuning, stable, and easy handling rig.

Runs 550 watts SSB input 80-10 with switchable sidebands designed for SSB
and CW only. Includes a "taut band" S-meter/plate meter. Good rig for
anyone who appreciates the Galaxy philosophy of clever design for maximum
bang for the buck.

Front panel appearance is good, with one or two very minor scratches. Af

gain control knob is wrong but reasonable looking. Power on/off toggle switch neatly inserted into drilled hole centered above the rf/af gain control (haven't these people ever heard of line cord switches?). Paint coming off both black cabinets and a repaint would be simple and a good idea. Main tuning and plate tune knob trim inserts are scratched, may be

amenable to Dremel-polishing.

Electrically the set receives and transmits but there are two probably related problems - low power output (about 20 watts) and the 12 vdc is up
around 20 volts. Once I discovered this I stopped playing with it. However,
receive seemed OK sensitivity wise and the transmit fidelity seemed fine.
Off resonance the finals tubes draw plenty of current so they may well be
good.

Price $125 includes manual with detailed troubleshooting and alignment info. I'll be happy to securely box it up for shipping if needed, you pay
shipping by whatever method you like. COD acceptable.

73 es tnx,
-Pete
WB2QLL
Nashua, NH
(603)889-1067

petef@sprynet.com

5430. FS: Bird Ham Mate 4350 Wattmeter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-23 00:00:00 UTC
From: Lee
Message-ID: <5onjig$7i9@drn.zippo.com>
Source record: 118655

For Sale:
Bird Ham-mate 4350 Wattmeter 0-200 watts or 0-2000 watts 1.8-30Mhz
Forward and reflected... $80.00 73, Lee jcs4us@cosmoaccess.net

5431. FS: Millen Grid Dip Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-23 00:00:00 UTC
From: doragsda@oboe.calpoly.edu
Message-ID: <5omctb$ga9$1@isnews.csc.calpoly.edu>
Source record: 118656
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

For Sale:

Millen 90651 Grid Dip Meter with coil set in metal stand. The coils still even have their little cardboard protective tubes. A few paint dings and nicks in the meter, but everything is in nice condition. Power cord has been replaced. Meter powers up and the needle moves up and down as you tune it - that's as far as I've tested it. No manual.

$75.00 plus shipping from zip 93401

Dave - KF6BOM

5432. test

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-23 00:00:00 UTC
From: km3g@aol.com
Message-ID: <19970623004001.UAA00536@ladder02.news.aol.com>
Source record: 118732

```
test
```

5433. ARC-5 Dynamotors FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-23 00:00:00 UTC
From: Mike Feher <n4fs@monmouth.com>
Message-ID: <01bc7f7f$f531ff80$27f6face@default>
Source record: 118733
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.swap

I have NOS ARC-5 receiver dynamotors for sale, these are the Navy type 35X032 and rated for 14 V @ 2. A input and 250V .06 A output. They are same physically as the 28 Volt types except for the voltage. $20 each plus postage. Several available.

Thanks & 73s, Mike

Mike B. Feher, N4FS
89 Arnold Blvd.
Howell, NJ, 07731
908-901-9193

5434. WTB Collins 32S-3, 516F-2, 312B-5

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-23 00:00:00 UTC
From: Jack Ray <k4mzw@akorn.net>
Message-ID: <01bc7f8c$28df40c0$2764d9cd@default>
Source record: 118734

I am looking to finish up my S-Line collecton and I am looking for the above either Round or Winged. State condition and price. Prefer to pick up.

5435. FS COLLINS 51S-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-23 00:00:00 UTC
From: w5ntq@internetmci.com
Message-ID: <01bc7fc5$e7726510$2ac1bdcc@pkatz>
Source record: 118735

51S-1 ROUND EXCELLENT MANUAL FOB HOUSTON $1850

5436. FS HRO60 XTAL CAL

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-23 00:00:00 UTC
From: w5ntq@internetmci.com
Message-ID: <01bc7fc7$829fee30$2ac1bdcc@pkatz>
Source record: 118736

HRO 60 CRYSTAL CALIBRATOR $50 FOB HOUSTON

5437. FS: Tubes and Test Equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-23 00:00:00 UTC
From: sales@emodus.com
Message-ID: <5oltm8$521$81@news.internetmci.com>
Source record: 118737

Used Tubes, Pulled from Surplus Equipment, untested,
Priced accordingly, Substantial quantities available:

0A2 $1.00
6AH6 $0.50
6AL5 $0.50
6AN8A $1.00
6AU6A $0.50
6CL6 $1.00
6X4 $1.00
12AT7 $2.00
12AU7A $3.00
12AX7A $3.00
5651A $0.75
5963/12AU7A $3.00
6080 $3.00
6201/12AT7 $2.00
8068 $14.00
8136 $0.75
8532W $1.00

Shipping in the USA: 1 - 6 tubes $4.00, 6 or more tubes
shipping free! For shipping outside the USA Email your list
and your shipping address for shipping cost information.

TEKTRONIX 465M 100MHz Oscilloscopes, all reconditioned
and calibrated,120 day warranty,shipping free in the USA
$465.00 each!

For a complete list of ELECTRON TUBES (both new and/or used),
various ANTIQUE RADIOCOMPONENTS or ELECTRONIC TEST
EQUIPMENT, please E-mail: sales@emodus.com

Thank you!

5438. wanted: signal-one mil-spec 1030

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-23 00:00:00 UTC
From: CVNQ57A@prodigy.com
Message-ID: <5okqhh$2m1s@newssvr01-int.news.prodigy.com>
Source record: 118738

hello id like to find a Signal-One Mil spec 1030 or the 1030.
73, w6eev

5439. wanted: signal-one mil-spec 1030

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-23 00:00:00 UTC
From: CVNQ57A@prodigy.com
Message-ID: <5okqju$2nrk@newssvr01-int.news.prodigy.com>
Source record: 118739

hello id like to find a Signal-One Mil spec 1030 or the 1030.
73, w6eev

5440. wanted: signal-one mil-spec 1030

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-23 00:00:00 UTC
From: CVNQ57A@prodigy.com
Message-ID: <5okqfc$p10@newssvr01-int.news.prodigy.com>
Source record: 118740

hello id like to find a Signal-One Mil spec 1030 or the 1030.
73, w6eev

5441. Boonton RF millivolt meter(s)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-23 00:00:00 UTC
From: BOB DUCKWORTH <bob@atl.org>
Message-ID: <33AE3F34.683@atl.org>
Source record: 118741
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.antenna

I picked up some surplus Boonton 92A RF millivoltmeters today.
No accesories or manual.
1, 3, 10, 30, 100, 300, 1000, 3000 mv ranges.
Swap for ????
I like older tube type homebrew gear (dead or alive
or in a box rattling around) but try anything.

Use for QRP SWR or wattmeter project or...

-bob
wb4mnf

5442. The saga continues: more rev's to my compactron and submini radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-23 00:00:00 UTC
From: wa2ise@netcom.com
Message-ID: <wa2iseEC7sLK.KF4@netcom.com>
Source record: 118742
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.audio.tubes

Talked to an old friend tube guru, and he suggested a different way of
wiring the radio's mixer tube circuit. The circuit that used to be
a 12BA6 tube. Instead of connecting a cap from the local
osc triode to the mixer screen grid, connect the triode's plate
to the mixer screen grid circuit. See:
http://www.netcom.com/~wa2ise

and look at both compactron and sub-miniature tube AM radio
pages. As both are very similar, except for different tubes.

You could call this a "work in progress". :-)

5443. WTB Utica 650

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-23 00:00:00 UTC
From: Jack Albert <jwa@tellabs.com>
Message-ID: <33AEA1B8.21A2@tellabs.com>
Source record: 118743

I'm looking for a Utica 650 6 meter AM rig
--
Jack Albert WA9FVP (Fellow Radio Hacker)
Tellabs Operations Inc.
1000 Remington Blvd Voice (630) 378-6201
Bolingbrook, IL 60440 FAX (630) 378-5790

5444. WANTED: GONSET COMMANDER COILS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-23 00:00:00 UTC
From: pmalvasi@aol.com
Message-ID: <19970623173600.NAA10138@ladder02.news.aol.com>
Source record: 118744

Looking for Gonset Commander plugin coils - any band but espec. 75. OR,
any specs for the coils so I can do my own.

THANKS - 73, Pete
W2PM - Life Member ARRL Since 1976 - Member AWA
Top Dollar for Fine Telegraph and WIreless Apparatus

VISIT MY WEB PAGE: http://members.aol.com/pmalvasi/keypix/pete.html

5445. Wanted:Radio Repair in W.MI

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-23 00:00:00 UTC
From: lewjb@ncats.newaygo.mi.us
Message-ID: <867089703.31003@dejanews.com>
Source record: 118745
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Bruce,KA8KAW,has a Robyn SSB Digital 500 transceiver that doesn't want to tune & wonders if there is someone in the west Michigan area that works on these old digital boatanchers.He has the manual.If you can help please call Bruce at 1-616-924-6530.He's a handicapped ham so any help would be appreciated.The radio covers 10-80 meters.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

5446. Re: FS: tubes, test equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-23 00:00:00 UTC
From: lbrty4us@aol.com
Message-ID: <19970623191701.PAA15846@ladder02.news.aol.com>
Source record: 118746

In article <33a35f8b.0@news.cyberannex.com>, sales@emodus.com writes:

>Used Tubes, Pulled from Surplus Equipment, unteseted,

Er, Christmas ornaments?

5447. Re: App: 6CD6GA sweep tubes (DuKane amps_

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-23 00:00:00 UTC
From: TMI Engineering <"no_spam tmi"@idt.net>
Message-ID: <33AF0CE9.67C6@idt.net>
Source record: 118747
Cross-posted to: rec.radio.amateur.boatanchors,rec.audio.tubes,rec.radio.amateur.homebrew

Rick Francis wrote:
>
> > Hey Rick
> > Can't do newsgroups at wk but am doing laundry at a friend's place;
> > I've got a pair of DuKanes that use a quad of 8417's and nuvistor
> > pre-drivers and want to use the iron off 'em to make an EL509 triode
> > connected amp-ciao- rbtr@snds.com
>
> There's a store in St. Louis, on Big Bend, called something like
> Alpha-Tech. The store owner has a pair of these same 8417 DuKanes and
> was talking about a rebuild of some sort. I thought I had the schematic
> for him but no luck. Send him one and make a friend.
>
> Rick

Check that 8417 before you get rid of it. It's not that bad.

5448. FS: Drake A-line

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-23 00:00:00 UTC
From: hudog@ibm.net
Message-ID: <33AF5339.958@ibm.net>
Source record: 118748
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I have a Drake A-line consisting of the following:

o 1- R4A working, 1-R4A non-working
o 1- T4X
o 1- MS4
o 1- AC4
o 6- NIB 6JB6 finals

Have the manuals and interconnecting cables. Will sell for $375 and split shipping. 73, George N0GH

5449. FS: Gonset Super 6

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-23 00:00:00 UTC
From: Peter Ferrand <petef@sprynet.com>
Message-ID: <33AF2D02.74438871@sprynet.com>
Source record: 118749
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

For Sale: Gonset Super 6 Model E mobile converter.

Covers 10,11,15,20,40,75,19,49 meter bands and outputs on the broadcast band.

The Model E is designed to work with "modern" hybrid radios having no B+ supply, and allows you to power the converter using a 45 volt B battery " however, you can still power it from higher voltages when available just as with previous models.

In reasonable shape " dial"s clean, few scratches on cabinet, been long time since I used this so don"t know if it works, but looks like it"s all there. Includes good quality manual copy from Hi-Manuals.

Price $35 plus shipping if needed from Nashua, NH.

E-mail or call (603)889-1067.

Tnx es 73,
-Pete
WB2QLL
Petef@sprynet.com

5450. Re: App: 6CD6GA sweep tubes (DuKane amps_

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-24 00:00:00 UTC
From: Rick Francis <rfranci@uoft03.utoledo.edu>
Message-ID: <33AF1C88.2C2B@uoft03.utoledo.edu>
Source record: 118657
Cross-posted to: rec.radio.amateur.boatanchors,rec.audio.tubes,rec.radio.amateur.homebrew

> Hey Rick
> Can't do newsgroups at wk but am doing laundry at a friend's place;
> I've got a pair of DuKanes that use a quad of 8417's and nuvistor
> pre-drivers and want to use the iron off 'em to make an EL509 triode
> connected amp-ciao- rbtr@snds.com

There's a store in St. Louis, on Big Bend, called something like Alpha-Tech. The store owner has a pair of these same 8417 DuKanes and was talking about a rebuild of some sort. I thought I had the schematic for him but no luck. Send him one and make a friend.

Rick

5451. Trade Drake R4A for Drake 2C

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-24 00:00:00 UTC
From: Ben Wallace <bwallace@sd.cts.com>
Message-ID: <01bc8046$35e509c0$3506a3cd@bwallace.cts.com>
Source record: 118658

Trying to find that perfect 2C receiver to match my 2NT to finish my novice station.

I have a Drake R4A, in very good condition, that I will trade (+cash?) for a Drake 2C in excellent to mint condx.

Please contact me at: bwallace@sd.cts.com

Thanks,

Ben -- WB8HUR -- San Diego

5452. FS-TAYLOR TZ-40's(3) $60-

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-24 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19970624025001.WAA16758@ladder01.news.aol.com>
Source record: 118659

Hi;
For Sale:
Three TAYLOR TZ-40's, unboxed, they were in a bulk pack carton with 809's.
Price is $60- shipped UPS CONUS.
Thanks es 73.....RICH RLUCCH2098@aol.com

5453. Heath DC power cable

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-24 00:00:00 UTC
From: cpeters@vt.edu
Message-ID: <5onframmr1@solaris.cc.vt.edu>
Source record: 118660
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I was recently given an old HW-22A and HP-13 dc supply. I would get a kick out of installing these in my old work truck, but I don't have the required power supply cable. Does anyone have one of these floating around that they would like to part with or any idea on where to locate these plugs to build my own? Any ideas on modifying this equipment for readily available plugs. Any info would be appreciated.

73, Christopher KB4MRH
cpeters@vt.edu

5454. Re: Wanted:Radio Repair in W.MI

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-24 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <33af477c.12032419@news.mnsinc.com>
Source record: 118661
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

On Mon, 23 Jun 1997 13:25:04 -0600, lewjb@ncats.newaygo.mi.us wrote:

>Bruce,KA8KAW,has a Robyn SSB Digital 500 transceiver that doesn't want to
>tune & wonders if there is someone in the west Michigan area that works on
>these old digital boatanchers.He has the manual.If you can help please
>call Bruce at 1-616-924-6530.He's a handicapped ham so any help would be
>appreciated.The radio covers 10-80 meters.

Take a look at:

http://www.mnsinc.com/bry/mega/repairs.htm

ENJOY!

For great Ham Radio resources on the web, VISIT:
http://www.mnsinc.com/bry/hamfiles.htm

5455. FS: National NC-300 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-24 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <33af46a6.11819255@news.mnsinc.com>
Source record: 118662
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

For Sale: National NC-300 Ham Bands receiver.
Excellent condition, with calibrator. Works beautifully.
Includes manual.

Sell for $199.00 plus shipping

OR best offer.

Bry, AF4K

For great Ham Radio resources on the web, VISIT:
http://www.mnsinc.com/bry/hamfiles.htm

5456. .Teen Masterbation * teen69.jpg

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-24 00:00:00 UTC
From: asd
Message-ID: <5onvap$st1$2576@news.internetmci.com>
Source record: 118663

Looking for Dirty Schoolgirls Having Sex? Well, then look no further, Nasty-Schoolgirls is your
source for the Nastyiest girls that will Fuck and Suck your Cock.

Are you ready to have a Schoolgirl Suck you Cock?

Then Visit:

http://www.nasty-schoolgirls.com

All Models Represented on Nasty-Schoolgirls are 18 years of age or older.

5457. Wanted: Collins 30K-1, KW-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-24 00:00:00 UTC
From: CVNQ57A@prodigy.com
Message-ID: <5ondcg$39s0@newssvr01-int.news.prodigy.com>
Source record: 118664

hello id like to find a 30K-1 with the exciter, or a KW-1 .
anyone have one for sale at a "reasonable" price?
lets talk...

73,w6eev

5458. Surplus Radio Society site

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-24 00:00:00 UTC
From: erwin.cremers@ingram.nl
Message-ID: <5oo0lm$mp5$1@news.Kijfhoek.NL.net>
Source record: 118665

Check out the new site of the Dutch Surplus Radio Society.

There are nice pictures of the last fielddays:

They are at :

http://www.iaehv.nl/users/pb0aia/srs/index.html

5459. Lots of radio links at my web page

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-24 00:00:00 UTC
From: wa2ise@netcom.com
Message-ID: <wa2iseEC9vz5.H6v@netcom.com>
Source record: 118666
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

I gathered together a whole bunch of web site links to radio related pages, and it's at:
http://www.geocities.com/CapeCanaveral/9178/linkrad.html

Enjoy

5460. FS: National NC-300 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-24 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <33afb8b1.3792900@news.mnsinc.com>
Source record: 118667
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

For Sale: National NC-300 Ham Bands receiver.
Excellent condition, with calibrator. Works beautifully.
Includes manual.

Sell for $199.00 plus shipping

OR best offer.

For some GREAT hippie Christian resources on the Web, VISIT:
http://www.mnsinc.com/bry/hiplynx.htm

5461. WTB: WE 55G-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-24 00:00:00 UTC
From: "Manuel A. Maseda" <mmaseda@gte.net>
Message-ID: <5oog1p$1up$2@news7.gte.net>
Source record: 118668

Looking to purchase a WE Collins 55G-1.

Manuel W4SSB

5462. Want manual - Motorola (Measurements) Sig Gen

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-24 00:00:00 UTC
From: A Redshirt <occupant@ns.net>
Message-ID: <01bc809f$400731e0$30f277cc@packard-bell>
Source record: 118669
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur.homebrew,rec.radio.swap

Hello -

Looking for manual or copy for Motorola (manufactured
by Measurements Corp) RF Signal Generator model
S-1320. This generator is the transistorized version
which resembles the older tube model T-1034. The
sig gen would be usually used in the commercial
two way radio trade.

Will pay any and all costs for copying, or will copy
and return at your pleasure. Please check your file
cabinets, and help me get my swap meet treasure
back on the air!

Thanks for reading this.

de John WB6GHA
occupant@ns.net
--

5463. Re: trade Hammarlund HQ-170C for . . .

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-24 00:00:00 UTC
From: Phil Nelson <nospam.philn@accessone.com>
Message-ID: <01bc8039$206c7040$5445facc@philnlap>
Source record: 118670
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Actually, SX-42 was what I had in mind, just got the number
wrong. Anybody got one? My HQ-170C is still looking for
a home . . .

Phil Nelson
nospam.philn@accessone.com

The email address above has the prefix "nospam."
to prevent junk mail. To send me email, please
remove "nospam." from the address.

LBRTY4US <lbrty4us@aol.com> wrote in article
>
> >I got a Hammarlund HQ-170C as part of a package and would
> >consider trading it for a nice older SW receiver or what have
> >you. (Hey, you're sick of that Hallicrafters SX-43 anyway, right? :-)
>
> You might enjoy an SX-42, Phil...same year & style, far better rcvr.
FWIW
> the FM on either is nothing to rave about - intended for NBFM.
>

5464. 1928 Radio Booklets

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-24 00:00:00 UTC
From: vggarcia@ix.netcom.com
Message-ID: <867162336.17669@dejanews.com>
Source record: 118671
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.audio.tubes

Auctioning at Ebay a series of booklets put out by the National Radio Institute dealing with various aspects of Radio--everything from merchandising to repair. You can go here to see them:

http://www2.ebay.com/aw/itemfast.cgi?item=gpv2065

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

5465. ::::: FS -- DENTRON AT-1K ANTENNA TUNER :::::

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-24 00:00:00 UTC
From: jworth@scn.org
Message-ID: <867163129.18125@dejanews.com>
Source record: 118672
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.swap

::::: DENTRON AT-1K ANTENNA TUNER :::::

SPECIFICATIONS:

Power Handling: 1200 w PEP input, 1 KW CW input

Metering: Relative forward power + SWR

Antenna Switching: Coaxial cable (50 / 75 ohm)
Random wire
Balanced output (ext balun)
Bypass (tuner out of circuit)
Alt (coax to 2nd ant or dummy load)

Dimensions: 3.75" H X 10" W X 9.5" D

Weight: 7 pounds

Color: Black steel case with white lettering

This unit is in absolutely perfect condition. 100% original. No mods.
No scratches. No stains. Absolutely NO arc-overs or flash-overs from
excessive power input.

This unit was manufactured in the mid-70s, and is one of the last
affordable REAL antenna tuners. In other words, it is ruggedly
constructed and built to last.

E-mail if you need additional information.

PRICE: $110 (I pay UPS / RPS shipping)

Jacob Worthington
AA4FM
Conway, Arkansas, USA

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

5466. Hammarlund DX-50

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-24 00:00:00 UTC
From: David <lipsond@PioneerPlanet.infi.net>
Message-ID: <33B0B537.46ED@PioneerPlanet.infi.net>
Source record: 118673

Fellow BA Custodians:

I have a DX-50 in need of the data or parts for operation
on 160 M. Any information or offers will be appreciated.

There is also a conversion of the final to an 8236,
and I'd also appreciate any assistance in this direction .

Thank you.

David
de
N9PVF

5467. ::::: FS -- DENTRON AT-1K ANTENNA TUNER :::::

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-24 00:00:00 UTC
From: jworth@scn.org
Message-ID: <ECAAGu.L1s@scn.org>
Source record: 118674

::::: DENTRON AT-1K ANTENNA TUNER :::::

SPECIFICATIONS:

Power Handling: 1200 w PEP input, 1 KW CW input

Metering: Relative forward power + SWR

Antenna Switching: Coaxial cable (50 / 75 ohm)
Random wire
Balanced output
Bypass (tuner out of circuit)
Alt (coax to 2nd ant or dummy load)

Dimensions: 3.75" H X 10" W X 9.5" D

Weight: 7 pounds

Color: Black case with white lettering

This unit is in absolutely perfect condition. 100% original. No mods.
No scratches. No stains.
Absolutely NO arc-overs or flash-overs from excessive power input.

This unit was manufactured in the mid-70s, and is one of the last
affordable REAL antenna tuners.
In other words, it is ruggedly construct and built to last.

E-mail if you need additional information.

PRICE: $110 (I pay UPS / RPS shipping)

Jacob Worthington
AA4FM
Conway, Arkansas, USA

5468. Re: App: 6CD6GA sweep tubes (DuKane amps_

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-24 00:00:00 UTC
From: triodeel@ameritech.net
Message-ID: <33b0038d.27708124@news.chicago.il.ameritech.net>
Source record: 118675
Cross-posted to: rec.radio.amateur.boatanchors,rec.audio.tubes,rec.radio.amateur.homebrew

TMI Engineering <"no_spam tmi"@idt.net> wrote:

>
>Check that 8417 before you get rid of it. It's not that bad.

No, but new ones a a bit expensive & hard to find.
Especially good ones, lots of late model 8417
had grid current & bias stabillity problems..
That's more of a problems with some
amplifiers (Dyna Mk6 comes to mind)
than others..

Ned Carlson
Triode Electronics
2225 w. Roscoe St
Chicago, IL 60618 USA
email: triodeel@ameritech.net
ph:773-871-7459
fax:773-871-7938
"Worldwide service,
Neighborhood prices"
since 1985

5469. PRC - 47 Military Radio Use on Amateur Bands

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-24 00:00:00 UTC
From: Glen Kitto <gkitto@teleteam.com>
Message-ID: <01bc8098$16522dc0$171822c7@gkittocrege.crefs.capital.ge.com>
Source record: 118676
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Has anyone converted a PRC-47 radio for use on the LSB side of the 80 and 40 meter bands? I would like to hear from anyone who has done this mod & talked on the PRC-47 on 40 or 80 meters.

Also, looking for a PRC-47 in good to very good condition to buy, with or without the LSB mod completed.

Please email gkitto@teleteam.com or call (972) 383-7507.

73,

Glen Kitto
KC5WBQ

5470. FS Eico 753 vintage HF transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-24 00:00:00 UTC
From: csc@smartt.com
Message-ID: <5op6k6$j0$1@news.smartt.com>
Source record: 118677

For Sale,

Eico model 753 HF transceiver (tri-band) and
model 751 power supply.

Fair working condition with Shure mic.

Good finals.

$75 US plus shipping.

Please reply to csc@smartt.com if interested.

5471. WTT: EFJ Matchbox for BA SW RCVR

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-24 00:00:00 UTC
From: Tim Robertson <timr@gorge.net>
Message-ID: <33B019F5.3DA2@gorge.net>
Source record: 118678
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Hello to all,
Would like to trade a johnson Matchbox 275 w/meter and coupler for a nice Boatanchor SW Receiver. Matchbox works good, has had uhf connectors added to back but a nice job. minor scratches. Would like a nice receiver, doesn't need to be mint just in good working order and not junk. Let me know what you have.
73
TIm,KC7QOM

5472. IC735 package

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-24 00:00:00 UTC
From: solution@bright.net
Message-ID: <5opbb8$g9f@reggie.win.bright.net>
Source record: 118679
Cross-posted to: us.forsale.misc,oh.forsale,oh.general,us.forsale.d,us.misc,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

For Sale
Icom 735, SM8 desk mike, MFJ-948 Deluxe versa tuner II, Autek Research
QF1A ssb/cw/am/filter, low band vertical antenna

$850 plus shipping

Send inquiries to solution@bright.net
NOT POST HERE

Rich (KA8CMK)

5473. 40 year collection of CQ magazines for sale 1946-1987

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-24 00:00:00 UTC
From: bryan@prodistributors.com
Message-ID: <5op8psuqc1@news.nts-online.net>
Source record: 118680
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.homebrew

Glenny Hutcherson has a collection of CQ Magazines starting in 1946 running thru 1987 that she needs to sell. These are part of the estate of her late husband W5AYC. They are packaged and wrapped by the year. Sell as a complete set only. She will box and ship to the buyer. Price is $250 ....that is about $6 per year. She will box and ship to the purchaser for postage costs.

Call her directly at 817-834-2127

5474. IC735 package

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-24 00:00:00 UTC
From: solution@bright.net
Message-ID: <5opbqg$g9f@reggie.win.bright.net>
Source record: 118681
Cross-posted to: misc,us.forsale.misc,oh.forsale,oh.general,us.forsale.d,us.misc,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

For Sale
Icom 735, SM8 desk mike, MFJ-948 Deluxe versa tuner II, Autek Research
QF1A ssb/cw/am/filter, low band vertical antenna

$850 plus shipping

Send inquiries to solution@bright.net
NOT POST HERE

Rich (KA8CMK)

5475. FS: 7/8" Hardline Coax

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-24 00:00:00 UTC
From: bryan@prodistributors.com
Message-ID: <5opggu$2kg$1@news.nts-online.net>
Source record: 118682
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

I have the following pieces of 7/8" hardline coax for sale. All was in service and use until it was recently removed. No connectors, they were all removed to facilitate removal from towers and buildings. Almost all of the coax is Andrews LDF-50. Price is $1.25 per foot on runs less than 100 feet, $1 per foot if over 100 feet. Shipment will be made motor freight collect. If possible, shipment will be made by Watkins Motor Freight that is offering a 50% discount to areas that they service.

#1 120 feet #2 50 feet #3 48 feet #4 110 feet #5 80 feet #6 70 '

#7 65 feet #8 48 feet #9 80 feet #10 60 feet #11 90 feet #12-40'

#13 200 feet #14 180 feet #15 140 feet

All lengths are approximate.

I will also have a large amount of 1/2" hardline later this week.

5476. Re: IC735 package

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-24 00:00:00 UTC
From: Cecil Moore <cecil_a_moore@ccm.ch.intel.com>
Message-ID: <33B047E6.751@ccm.ch.intel.com>
Source record: 118683
Cross-posted to: misc,us.forsale.misc,oh.forsale,oh.general,us.forsale.d,us.misc,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

solution@bright.net wrote:
> Send inquiries to solution@bright.net
> NOT POST HERE Rich (KA8CMK)

Amazingly enough Rich, you left out the newsgroup designed for FS listings.
(r.r.a.a is not designed for FS listings) Try rec.radio.swap

73, Cecil, W6RCA, OOTC

5477. FS or TRADE: Atlas 350XL and power supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-24 00:00:00 UTC
From: n3bj@aol.com
Message-ID: <19970624230100.TAA04557@ladder01.news.aol.com>
Source record: 118684

Above for sale or trade in very good condition, includes built in aux.
VFO. Companion power supply included, also in very good condition. Both
work well.
Classic rig, very good receiver, with CW filter, adjustable power output,
digital readout.

$400.00 shipped

What do you have to trade ?? Would consider + cash deal, either way.

Alan, N3BJ

5478. WTB: VFO for DX-60B

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-24 00:00:00 UTC
From: Jim Phillips <phillips@spacestar.net>
Message-ID: <33B052F7.5A92@spacestar.net>
Source record: 118685

I am looking to buy a Heathkit VFO for their
DX-60 product.

I am looking for a mechanically sound, complete,
unit in good to very good condition.

5479. Re: Sea going radio operating is dying!!! save morse with this new WWW Site

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-24 00:00:00 UTC
From: aruder@pipeline.com
Message-ID: <5opnep$5g@camel3.mindspring.com>
Source record: 118686

ds_losty@pipeline.com (dslosty) wrote:

>MorseMan@idt.net wrote:

>>Please come and read abvout Ray Redwood and his fight to save morse
>>radio as a viable communications tool.

>>http://www.geocities.com/SoHo/Lofts/9208

>>http://www.waxfiles.com

>It's a little late!
>The fight was held over the last 20 years.
>As a sea-going Radio-Electronics Officer, I've no desire to see CW
>die. However, the ITU and other international organizations have
>sealed its fate with the implementation of GMDSS (Global Maritime
>Distress Safety System) in 1999.

>GMDSS is already operating and has massive problems
>(like a 90 % plus false distress alarm rate). However, the situation
>is one of politics and cost savings and no one is going to turn the
>clock back.

>CW may still stagger on for a few more years but only in third world
>areas and merchant fleets that take exceptions to the treaty.

>Doug

Whatcha wanna bet the Mercantile fleets' radio officers don't develop
backup plan of their own?

I expect CW will slinkalong into the next half century and either
revivify or die unused.

ciao.

Lou Hinshaw

Prolific inventor,
Lousy Salesman,
Incompetent businessman.
(Typical)

5480. Re: NOS tubes? NOT NOT NOT ALL ARE NEW maybe washed tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-24 00:00:00 UTC
From: aruder@pipeline.com
Message-ID: <5opnei$5g@camel3.mindspring.com>
Source record: 118687

wa2ise@netcom.com (Robert Casey) wrote:

>>
>>>>If the tubes are out of the box , THERE (sic) USED !!!!!
>>>>TIM....THE REST IS B.S.
>>
>>>If the tubes are out of the box, then they're (not "there") not NIB
>>>("new in box"). They can be NOS regardless of the existance of a box.
>>
> I would think a tube would be "NOS" if it has not had more than a small
>fraction of a percent of normal use lifetime on the "odomoter". Essentially
>initial burn in and test to get past infant mortality. How to confirm
>this I don't know....

Simple enough:
with a POWERFUL magnifying glass 20-30X, look at the pins. their
scrapes will say they sat in a single place a long time, or have been
put in and removed or not. If not, they are lo-time or new.

Understand, this says nothing about quality, just pin condition.

Hope this helps.

Lou Hinshaw

Prolific inventor,
Lousy Salesman,
Incompetent businessman.
(Typical)

5481. Re: let morse go!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-24 00:00:00 UTC
From: Tony Gallucci <metrotel@mich.com>
Message-ID: <33B039CA.7B6C@mich.com>
Source record: 118688

Why now require a second language as an alternative to learning Morse? I could see where that would be more useful in everyday life..There must be a practical way to test for language competency.

--
Tony Gallucci
MetroTel Comm
PLEASE NOTE: New area code May 1st--- 248
248-585-1045 voice
248-585-4868 fax
metrotel@mich.com
"Remember the past and prepare for the future, but don't forget:
the present is where you live." Ashleigh Brilliant

5482. WTB Noise Blnkr 75S-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-24 00:00:00 UTC
From: Travis Martin <travism@copycraft.com>
Message-ID: <33B0AC72.206E@copycraft.com>
Source record: 118689

I would like to find the noise blanker option for a Collins 75S-1 receiver. It doesn't have to work; it doesn't have to have the pot, knob, or trim plate.

thanks,

Travis N5AY

5483. FS:Collins etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-24 00:00:00 UTC
From: B&R <robtram@ns.net>
Message-ID: <33B0A6DF.4A2C@ns.net>
Source record: 118690
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amatuer.swap

Hi,
I just put up a new websight with vintage ham equipment,rare tubes and
more.I will be adding to it daily so visit often.

thanks
Robert Ramirez

http://www.ns.net/~robtram

5484. Re: CV/591 SSB Adapt

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-24 00:00:00 UTC
From: Bob Miller <bmiller@calweb.com>
Message-ID: <33B0B2AA.67AE@calweb.com>
Source record: 118691
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

James M. Toney, Jr. wrote:
>
> Bob Miller wrote:
> >
> > For Sale:
> >
> > TMC CV-591A/URR SSB adaptor, completer, front panel and knobs
> > good, no data plate. With covers, some crud on chassis, with all tubes
> > and nothing broken. Nice addition to the R-390 and other 455 Khz
> > boat anchors and smaller than most other outboard SSB adaptors. No Docs
> > $75 OBO, plus UPS on around $25 lbs from zip 95827
> >
> > Tnx for the read
> >
> > 73,
> >
> > Bob, KE6F
>
> $50 and I'll help with shipping; but does it work? Jim (Zip 23185)
Unit sold, don't know if it works.

73
Bob

5485. FS: Tubes and Test Equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-24 00:00:00 UTC
From: sales@emodus.com
Message-ID: <33b09892.0@news.cyberannex.com>
Source record: 118692

Used Tubes, Pulled from Surplus Equipment, untested,
Priced accordingly, Substantial quantities available:

0A2 $1.00
6AH6 $0.50
6AL5 $0.50
6AN8A $1.00
6AU6A $0.50
6CL6 $1.00
6X4 $1.00
12AT7 $2.00
12AU7A $3.00
12AX7A $3.00
5651A $0.75
5963/12AU7A $3.00
6080 $3.00
6201/12AT7 $2.00
8068 $14.00
8136 $0.75
8532W $1.00

Shipping in the USA: 1 - 6 tubes $4.00, 6 or more tubes
shipping free! For shipping outside the USA Email your list
and your shipping address for shipping cost information.

TEKTRONIX 465M 100MHz Oscilloscopes, all reconditioned
and calibrated,120 day warranty,shipping free in the USA
$465.00 each!

For a complete list of ELECTRON TUBES (both new and/or used),
various ANTIQUE RADIOCOMPONENTS or ELECTRONIC TEST
EQUIPMENT, please E-mail:

sales@emodus.com

Thank you!

5486. WTB

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-24 00:00:00 UTC
From: David Foster <dfoster@pdq.net>
Message-ID: <33B00BDE.3230@pdq.net>
Source record: 118693

Looking for ICOM 400 series UHF Mobiles.
Let me know if you have some you want to part with.
DF

5487. Motorola-Maxar 80 manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-24 00:00:00 UTC
From: Tom Warren <vo1ty@thezone.net>
Message-ID: <33AFA03E.511C@thezone.net>
Source record: 118694
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

Thanks for reading this,I need a bit of help .I looking for set up information to bring the Maxar down into the packet area of vhf from 160 mhz. A copy of the manual would be nice I would pay for photo copy+ postage.Thanks.
Tom vo1ty

5488. Need audio output transformer Bogen CHB 50

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-24 00:00:00 UTC
From: jarad@nbnet.nb.ca
Message-ID: <jarad.330.0469317F@nbnet.nb.ca>
Source record: 118695

Can someone help me find a replacement audio output tranformer
>Bogen Model CHB 50 mono amp it was used in a church as a PA amp
>The only numbers i can find on the transformer are 83-330-000 below that is
>8316701.
>The amp uses Two 6L6s a 12AX7 a 6C4 and a 6EU7
>If you have one or can help me find one email jarad@nbnet.nb.ca

>PS It also says Lear Siegler on the chassis
>Thanks jarad

5489. 30L1, manual**$400.00**

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-24 00:00:00 UTC
From: ham@cybercomm.net
Message-ID: <33b038ee.39585565@news.cybercomm.net>
Source record: 118696

I have a winged emblem 30L1 for $400.00 . It is in real nice shape,
but needs finals. It has full output with good tubes, but the ones
included are about 400 watts output. They need to be replaced.
Price is plus shipping.
...Dave

5490. Re: WTB: VFO for DX-60B

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-25 00:00:00 UTC
From: Steve <thebizlk@erols.com>
Message-ID: <33B05803.71F9@erols.com>
Source record: 118607

That would be the HG-10.

Jim Phillips wrote:
>
> I am looking to buy a Heathkit VFO for their
> DX-60 product.
>
> I am looking for a mechanically sound, complete,
> unit in good to very good condition.

5491. Re: let morse go!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-25 00:00:00 UTC
From: wa5dxp@worldnet.att.net
Message-ID: <33b09f1c.4277504@netnews.worldnet.att.net>
Source record: 118608

Tony Gallucci <metrotel@mich.com> wrote:

>Why now require a second language as an alternative to learning Morse? I
>could see where that would be more useful in everyday life..There must
>be a practical way to test for language competency.

I think proficiency in EBONICS should definitely be a requirement, as
Morse,radio theory and FCC regulations definitely make the present
exams racist. Write your Beltway Social Engineers!!!
:)

- - - - - I Am A REFUGEE from Washington, D.C. - - - - - - -

5492. FS: Tubes and Test Equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-25 00:00:00 UTC
From: murrayp <murrayp@MCI2000.com>
Message-ID: <01bc811b$e43af360$3a4e68cf@kevin--home>
Source record: 118609

Used Tubes, Pulled from Surplus Equipment, untested,
Priced accordingly, Substantial quantities available:

0A2 $1.00
6AH6 $0.50
6AL5 $0.50
6AN8A $1.00
6AU6A $0.50
6CL6 $1.00
6X4 $1.00
12AT7 $2.00
12AU7A $3.00
12AX7A $3.00
5651A $0.75
5963/12AU7A $3.00
6080 $3.00
6201/12AT7 $2.00
8068 $14.00
8136 $0.75
8532W $1.00

Shipping in the USA: 1 - 6 tubes $4.00, 6 or more tubes
shipping free! For shipping outside the USA Email your list
and your shipping address for shipping cost information.

TEKTRONIX 465M 100MHz Oscilloscopes, all reconditioned
and calibrated,120 day warranty,shipping free in the USA
$465.00 each!

For a complete list of ELECTRON TUBES (both new and/or used),
various ANTIQUE RADIOCOMPONENTS or ELECTRONIC TEST
EQUIPMENT, please E-mail:

sales@emodus.com

Thank you!

5493. WTB DX ENG.PROCESSORS FOR COLLINS & DRAKE

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-25 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <5oqfgo$60t@ecuador.earthlink.net>
Source record: 118610

Wanted Dx. Engineering voice processors for Collins 32s, Kwm-2,2A,
Drake T4 transmitters.....73, Leo ....

5494. Mods for Mil.radio wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-25 00:00:00 UTC
From: erwin.cremers@ingram.nl
Message-ID: <5oqldd$945$1@news.Kijfhoek.NL.net>
Source record: 118611

Hello,

Does anyone know of books or maybe even sites that have modification for mil.radios in them. I'm looking for Mods for the RT67and 68 or any other you might have. The mods i'm primairaly intersted in are bandwith and frequenty shift improvements.

I'm going to put them on my Internet site so everybody can access them.

Greetings,

Erwin


```
____
| |
//////////\\\\\\\\\\
| Erwin Cremers |
| PE1MGR |
| Dutch Radio Operator |
\\\\\\\\\\//////////
|____________________|
______|Check my homepage at|________
|www.geocities.com/capecanaveral/4312|
|-------------------------------------|
\-------------------------------------/
|_| |_| |_| |_|
```

5495. Attention-All-Writers

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-25 00:00:00 UTC
From: Ron34@compuserve.com
Message-ID: <33b0e668.0@news1.ibm.net>
Source record: 118612

We are accepting new and previously published writers for publication.
We are a NEWYORK based international literary agency with three offices:
2 in NEW YORK and one in FLORIDA. Please follow guidelines for
submission: For all fiction, including screenplays for TV & Movies:
Send us a brief synopsis, the first chapter, and include a self-addressed,
stamped envelope=S.A.S.E.
Short Stories: Send brief synopsis, 3 pages, S.A.S.E.
Poetry: Send 3 poems, S.A.S.E.
For all nonfiction: Send us a brief synopsis, the first chapter, and include
a S.A.S.E.
Do not send complete manuscript unless invited.
WOODSIDE INTERNATIONAL LITERARY AGENCY
33-29 58 Street
Woodside, New York
zip: 11377
Tel: 718-651-8145

5496. Collins 30K Series

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-25 00:00:00 UTC
From: kj5ag@cyberback.com
Message-ID: <867237271.12636@dejanews.com>
Source record: 118613

I understand Collins made an additional series of the 30K transmitter other than the 30K-1. I think 2, 3, 4, ? They, I think were military issues. I have tried searching the web for this although no one mentions these units. I have a good friend who possibly has one of these, although the miltary nomenclature does not refer to 30K. This unit looks identical to a 30K-1 externally. The previous owner had taken all the guts out of this rig preparing to overhaul it and his house caught fire and destroyed it! The entire cabinet was luckily in another location and is in pristine condition. Does anyone have any info at all on these others (2-4), such as final tube complement, modulators, etc? Your response will be much appreciated!

Brian - KJ5AG
kj5ag@cyberback.com

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

5497. Need manual AV-25 vertical

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-25 00:00:00 UTC
From: egriffin@ctc.net
Message-ID: <33b10a34.2878674@news>
Source record: 118614

I need a manual for the AV-25 vertical antenna, built by B&W in the
1980's. I have the pieces but can't assemble it without some help.
tnx
Ed

Ed Griffin W4KMA
KMA Antennas
HF - VHF - UHF log periodics
http://www.janrix.com/kma

5498. ::::: QST MAGAZINES FS :::::

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-25 00:00:00 UTC
From: jworth@scn.org
Message-ID: <867244984.17743@dejanews.com>
Source record: 118615
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

::::: QST MAGAZINES :::::

Please add $3 postage for each year.

- OR -

Contact me for special bulk pricing.

Please, no individual issue sales at this time.

All are in VERY GOOD - EXCELLENT condition.

1959 -- No Feb, Mar $9.00□

1960 -- Complete $11.00

1961 -- No June $9.00

1962 -- Complete $11.00

1963 -- No April $9.00

1964 -- Complete $11.00

1965 -- Complete $11.00

1966 -- Complete $11.00

1967 -- Complete $11.00

1968 -- Complete $11.00

1969 -- No Nov $9.00

Jacob Worthington
AA4FM
Conway, Arkansas, USA

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

5499. ::::: QST MAGAZINES FS :::::

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-25 00:00:00 UTC
From: jworth@scn.org
Message-ID: <ECC2IL.D2D@scn.org>
Source record: 118616

::::: QST MAGAZINES :::::

Please add $3 postage for each year.

- OR -

Contact me for special bulk pricing.

Please, no individual issue sales at this time.

All are in VERY GOOD - EXCELLENT condition.

1959 -- No Feb, Mar $9.0

1960 -- Complete $11.00

1961 -- No June $9.00

1962 -- Complete $11.00

1963 -- No April $9.00

1964 -- Complete $11.00

1965 -- Complete $11.00

1966 -- Complete $11.00

1967 -- Complete $11.00

1968 -- Complete $11.00

1969 -- No Nov $9.00

Jacob Worthington
AA4FM
Conway, Arkansas, USA

5500. WTB Drake Tr-6

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-25 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <5ordbe$4ps@argentina.earthlink.net>
Source record: 118617

Want to buy Drake Tr-6 for my 6 meter stuff 73, Leo....

5501. Re: let morse go!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-25 00:00:00 UTC
From: Sandy W5TVW <ebjr@postoffice.worldnet.att.net>
Message-ID: <33B1C575.57B0@postoffice.worldnet.att.net>
Source record: 118618

Jim Phillips wrote:
>
> Maybe we should let morse code die a natural death.
>
> It has been a barrier to my license progression.....
>
> Jim kb6okh

It was one helluva barrier to me too! I struggled thru it
and finally got my Extra and 2nd Class Radiotelegraph tickets in
1968! IT WASN'T EASY! Whoever doesn't want to learn the code should
take up another pastime!
Why does everyone want the easy way out nowadays?
73,

5502. FL-dx-500 (FL-200B) TX trouble....and improvements

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-25 00:00:00 UTC
From: la8ak@online.no
Message-ID: <33b1a305.1202418@news.online.no>
Source record: 118619

Hi
In 1974 I bought a secondhand Sommerkamp/Yaesu FL-dx-500 from Lowe Electronics, UK,it was priced £110 (delived via securicor to my work outside Stratford-on-Avon), which I found quite reasonable. I believe it was an early version, and it would compare to Sommerkamp FL-200B in many respects. It compares to Yaesu FL-dx-400 (I believe G3NUE operated this version- with FR-dx-400). I used it until I got a Drake TR-4 (and HX-20) in 1978, FT-101B in 1979 (with Drake R-4C).

I spent much time improving the FT-dx-500. First the VFO was modified, a 6BL8/ECF80 (=ECF82/6U8) was found much better than 12AT7/ECC81 but possibly because of bad Miller effect with the old circuit, the VFO was pulled 200kHz, this had to be calibrated for. I used the triode in oscillator and pentode in buffer, with a 3rd order lowpass pi-filter in the anode.
secondly I improved the ALC. Good reports were achieved and local British friends told me "they now could understand my English language much better!"
Later I tried to improve the first TX mixer, bad spurious problems, possibly not as bad as with FT-dx-500, but still much worse than what is necessary for easy spotting with separate receiver (Drake 2-B)
I tested several versions of the 12AT7/ECC81 mixer, but those having good balance had rather poor gain. So I ended up installing a 9MHz ssb exciter and a 9MHz cw xtal osc for cw. the latter is easy and can improve the transmitter even if one does not fit a new ssb exciter.
after some experiments, the mechanical filter did not work any more, so I had to find a solution...
I installed a 47K 2W resistor on the pi-filter antenna side - to ground - to avoid having high voltage on the antenna!

73 de jan-martin
Jan-Martin N£ding, ** My email address: la8ak@online.no **
LA8AK, Voielia 39B, N-4623 Kristiansand, Norway/EUROPE
RSGB - NRRL - NRHF. tel: +47-380-87178 QTH (52660 QRL)

5503. NEED PARTS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-25 00:00:00 UTC
From: W4AX <"w4ax@worldnet.att.net"@worldnet.att.net>
Message-ID: <5osc92$khq@mtinsc05.worldnet.att.net>
Source record: 118620

NEED AVC SWITH FOR HQ 180C... METER FOR SWAN 750CW AND METER
FOR HALL. SX 76

SEND E MAIL TO W4AX@WORLDNET.ATT.NET TKS

5504. Re: let morse go!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-25 00:00:00 UTC
From: Dave Stadt <dhstadt@ameritech.net>
Message-ID: <33B1BB75.4443@ameritech.net>
Source record: 118621

Sandy W5TVW wrote:
>
> Jim Phillips wrote:
> >
> > Maybe we should let morse code die a natural death.
> >
> > It has been a barrier to my license progression.....
> >
> > Jim kb6okh
>
> It was one helluva barrier to me too! I struggled thru it
> and finally got my Extra and 2nd Class Radiotelegraph tickets in
> 1968! IT WASN'T EASY! Whoever doesn't want to learn the code should
> take up another pastime!
> Why does everyone want the easy way out nowadays?
> 73,

Yea, it was good 30 or more years ago so it must be good today. And in keeping with that line of thought we need to get rid of penicillin (sp), TV, most surgery, cancer cures, Xerox machines, automobiles, aircraft, etc., etc. and any other technology that has been introduced in what, the last 100 years. Oh, the Internet definitely has to go.

Dave S.

5505. <Attention-All-Writers>

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-25 00:00:00 UTC
From: Poe@idt.net
Message-ID: <33b1d07c.0@news1.ibm.net>
Source record: 118622

We are accepting new and previously published writers for publication. We are a NEW YORK based international literary agency with three offices: 2 in NEW YORK and one in FLORIDA. Please follow guidelines for submission:
For all fiction, including screenplays for TV & Movies: Send us a brief synopsis, the first chapter, and include a self-addressed, stamped envelope=S.A.S.E.
Short Stories: Send brief synopsis, 3 pages, S.A.S.E.
Poetry: Send 3 poems, S.A.S.E.
For all nonfiction: Send us a brief synopsis, the first chapter, and include a S.A.S.E.
Do not send complete manuscript unless invited.
<WOODSIDE INTERNATIONAL LITERARY AGENCY>
<33-29 58 Street>
Woodside, New York
zip: 11377
Tel: <718-651-8145>

5506. The Cold War, AM Stereo, and Compactrons

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-25 00:00:00 UTC
From: jbyrns@enteract.com
Message-ID: <jbyrns-2506972322360001@abraxas-0.d.enteract.com>
Source record: 118623
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.radio.amateur.boatanchors

Hi Everyone,

Last week I was reading an article in the July 1997 issue of QST magazine titled "The Day the US Army Invaded W4TLV". Barry, the author of the piece, mentioned that back in the cold war days, a Gates salesman told him about a Military system that sent Teletype messages by FSK on the carrier of AM broadcast stations. The salesman showed him how to tune in the tests on WSM, the first station to be equipped with the system. The FSK Teletype messages were transmitted with no interference to the normal AM program. I have heard that WGN here in Chicago was also equipped to broadcast these Military Teletype messages. That got me to thinking about the development of AM stereo. Back in the late 1950's there was much work being done by many manufacturers on AM stereo broadcasting. There was even more work being done on AM stereo than on FM stereo, and everyone expected the FCC to approve a system. But in 1961 it was FM that got a stereo broadcasting standard, and the FCC said they would not approve AM stereo broadcasting. At the time the story was that this was done to try and level the playing field for FM, giving FM stations the advantage of stereo, to use in competing with the dominant AM stations.

After reading the QST article, I have been wondering if leveling the playing field, was just a cover story, for not approving AM stereo back in 1960. Could the real truth be, that AM stereo would have caused problems for the Military Teletype FSK signals the being broadcast on AM stations, and the Military leaned on the FCC to kill the AM stereo idea at the time?

Coincidentally, last week I came into possession of a number of issues of the RCA Review, a technical journal published by RCA. In the September 1960 issue was a description the AM stereo system RCA was trying to get approved by the FCC at the time. Included in the article were discussions of 4 possible methods of building an AM stereo system. Field test results for RCA's system, installed at WNBC in New York were also given. There was also a discussion of receiver design issues, with a number of different block diagrams. There was also a schematic diagram of table radio that had been modified by the addition of stereo decoding, and a second audio channel. Needless to say, in 1959 this was a tube radio.

This 1959 AM stereo tube radio got me thinking about what it might take to build an AM stereo radio using tubes, to work on the CQUAM system used for AM stereo today. I have started batting some ideas around in my head, and I will report on them when they are more fully developed. Meanwhile, does anyone else have any Ideas on how best to build a CQUAM AM stereo radio using tubes?

Robert Casey's work on his Compactron AA3 radio makes me think that a tube AM stereo radio should make use of Compactrons, and croma demodulator tubes designed for color television. The problems Robert had with heater dropping resistors/capacitors would go away if the heaters of about 4 more Compactrons were added to the circuit, making it an AM stereo CQUAM Compactron AA7. The tube count of the design I am thinking of will probably be more like 10 tubes, so I would forget the series string heater circuit, and use 6.3 Volt tubes with a filament transformer. That's what RCA did in their AM stereo AA8 design from 1959, but it was still a hot chassis design, with the line being rectified directly for the B+ supply.

Some corners can probably be cut in the CQUAM decoder, I think the 4 system radios of the 1980's such as the Sony SRF A100 did this, using one compromise decoder for the CQUAM, Magnavox, and Harris systems, and a second switched decoder for the Kahn system. National also had a design which used an FM demodulator, along with an AM envelope detector, to decode the CQUAM signal. No phase lock loop's were used in this design. If anyone has any thoughts on how to implement a CQUAM radio with tubes, I would like to hear your thoughts.

Regards,

John Byrns

5507. Re: FS Eico 753 vintage HF transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-25 00:00:00 UTC
From: davew@cruzio.com
Message-ID: <5opp0s$i1o_001@tofu143.cruzio.com>
Source record: 118624

In article <5op6k6$j0$1@news.smartt.com>, csc@smartt.com wrote:
>For Sale,
>
>Eico model 753 HF transceiver (tri-band) and
>model 751 power supply.
>
>Fair working condition with Shure mic.
>
>Good finals.
>
>$75 US plus shipping.
>
>Please reply to csc@smartt.com if interested.
>

Does it have the tube VFO or FET VFO?

Dave

5508. Any Hallicrafters Portomen VHF portable rcvrs alive still???

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-25 00:00:00 UTC
From: ham@cybercomm.net
Message-ID: <33b0829e.18339845@news.cybercomm.net>
Source record: 118625

Back in grade school, I had a small portable , tuneable VHF receiver
made by Hallicrafters. It was battery operated and had the tuning knob

on the front, lower middle below a slide rule dial.
I've never seen one since. Does anyone know what I'm talking about??
..Dave

5509. FS: 1940 vintage Heathkit audio generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-25 00:00:00 UTC
From: paulc@snet.net
Message-ID: <33b06264.4489239@news.snet.net>
Source record: 118697

Hello All,

I have a AG-7 Heathkit audio generator for sale. Great physical
condition. Electrically it is intermittant on some bands.

Make offer if interested

PaulC@snet.net

5510. FS: Over 200 lbs of various chokes, Xformers etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-25 00:00:00 UTC
From: paulc@snet.net
Message-ID: <33b06126.4170674@news.snet.net>
Source record: 118698

Hello Folks,

I have over 200 lbs of old Xformers, chokes and caps forsale.
Best offer pick up only.. I am in Northwest Connecticut.

PaulC@Snet.net

5511. FS Ball/Miratel Air Alert radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-25 00:00:00 UTC
From: paulc@snet.net
Message-ID: <33b061d3.4343304@news.snet.net>
Source record: 118699

Hello Folks

I have a Ball/Miratel Air Alert radio forsale works good. Looks good. Email me at PaulC@snet.net if interested

Thanks

5512. Marconi Electra manual needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-25 00:00:00 UTC
From: novingew@cadvision.com
Message-ID: <5oq0r8$3p96@elmo.cadvision.com>
Source record: 118700
Cross-posted to: rec.radio.swap,rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.swap

Just received a very nice Marcoin "Electra" rx. Has black plastic tag on front
as follows:

Type 1018 Ser # 1344
The M.I.M.C. Co. Ltd LONDON ENGLAND

Happy to pay copying and postage, of course.

Thanks for any help,
Walt

==========
Walt Novinger Real Radios Keep You Warm At Night!
Collector of hollowstate communications receivers and test equipment
waltn@earthlink.net wnovinger@shl.com

5513. WTB: Yaesu FT-102

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-26 00:00:00 UTC
From: n3bj@aol.com
Message-ID: <19970626000701.UAA16078@ladder01.news.aol.com>
Source record: 118626

Looking for above in good condition...

Have ICOM R71A, Drake C Line stuff, Johnson Navigator as possible trades.

Alan, N3BJ

5514. For Trade: Johnson Navigator

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-26 00:00:00 UTC
From: n3bj@aol.com
Message-ID: <19970626001000.UAA16250@ladder01.news.aol.com>
Source record: 118627

Navigator in good shape, has had meter replaced, but have decent, unmolested
panel for replacement.

Looking to trade toward Ten Tec Omni C or Yaesu FT-102 or you suggest.

Alan, N3BJ

5515. FS Collins 75S-1 $375.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-26 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <5oscia$a9c@argentina.earthlink.net>
Source record: 118628

```
4 Sale Collins 75S-1 receiver winged emblem works great.comes with
power cord, and manual. Original paint,knobs, and feet.....$375.00
plus shipping thanks 73, Leo.................rate this one about a 8
out of 10......Its clean!!!!!!
```

5516. Wanted: Chrome Knob Set for Apache

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-26 00:00:00 UTC
From: gharmon@txdirect.net
Message-ID: <5oskdg$fq3$1@eclipse.txdirect.net>
Source record: 118629

Mistakingly traded my Apache chrome knob set for a satin set thinking
I had another Apache with chrome knobs. Anybody got a set or a junker
Apache with chrome knobs for sale or trade?

Thanks in advance and 73,
gary

[==================================]
[Gary H. Harmon, Jr., K5JWK]
[6302 Robin Forest]
[San Antonio, TX 78239-3218]
[(210) 657-1549]
[gharmon@txdirect.net]
[----------------------------------]
[TOO MANY PROJECTS, NOT ENOUGH TIME]
[==================================]

5517. FS-Rare DRAKE MC-4 Console!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-26 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19970626024700.WAA22856@ladder02.news.aol.com>
Source record: 118630

Hi All;
FOR SALE:
DRAKE MC-4 Mobile Console, contains Spkr and wattmeter w/for & ref power
up to 300 watts. Exc, Condx, no manual! Price shipped is $75- UPS CONUS!

Thanks es 73.....RICH RLUCCH2098@aol.com

5518. FS-Bell Carbon Mike, NEW?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-26 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19970626025801.WAA23675@ladder02.news.aol.com>
Source record: 118631

Hi All;
I've got this almost new, still in the box model CM-1 carbon mike by BELL co.(no, not bell telephone, Hi!). Anyone need it w/instructions? Price is $20- Shipped! Its a real nice mike, well made, great fo the Military Afficinados!
Thanks es 73.....RICH RLUCCH2098@aol.com

5519. NEED MANUALS-RARE RADIOS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-26 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <19970626110301.HAA11820@ladder02.news.aol.com>
Source record: 118632

Need manuals for:

Commander Receiver, imported by Radio Shack in late 50s/early 60s.
Original manufacturer is Radiovision Company

Siemen E311 receiver (Model 445e311a) a tube shortwave marine radio from
late 60s

HELP HELP HELP!!!

Radiomatt@aol.com

5520. NEED MANUAL

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-26 00:00:00 UTC
From: W4AX <"w4ax@worldnet.att.net"@worldnet.att.net>
Message-ID: <5otmkb$3sh@mtinsc04.worldnet.att.net>
Source record: 118633

NEED SCHEMATIC FOR OLD EICO 720 KEYER TKS

TKS E MAIL W4AX@WORLDNET.ATT.NET

5521. Re: The Cold War, AM Stereo, and Compactrons

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-26 00:00:00 UTC
From: "Gary W. Thorburn" <gthorburn@xyplex.com>
Message-ID: <01bc822e$36ec65e0$24f8b38c@GWT2.xyplex.com>
Source record: 118634
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.radio.amateur.boatanchors

John Byrns <jbyrns@enteract.com> wrote in article
<jbyrns-2506972322360001@abraxas-0.d.enteract.com>...
>
> Hi Everyone,
>
> Last week I was reading an article in the July 1997 issue of QST magazine
> titled "The Day the US Army Invaded W4TLV". Barry, the author of the
> piece, mentioned that back in the cold war days, a Gates salesman told
him
> about a Military system that sent Teletype messages by FSK on the carrier
> of AM broadcast stations. The salesman showed him how to tune in the
> tests on WSM, the first station to be equipped with the system. The FSK
> Teletype messages were transmitted with no interference to the normal AM
> program. I have heard that WGN here in Chicago was also equipped to
> broadcast these Military Teletype messages. That got me to thinking
about
> the development of AM stereo. Back in the late 1950's there was much
work
> being done by many manufacturers on AM stereo broadcasting. There was
> even more work being done on AM stereo than on FM stereo, and everyone
> expected the FCC to approve a system. But in 1961 it was FM that got a
> stereo broadcasting standard, and the FCC said they would not approve AM
> stereo broadcasting. At the time the story was that this was done to try
> and level the playing field for FM, giving FM stations the advantage of
> stereo, to use in competing with the dominant AM stations.
>
> After reading the QST article, I have been wondering if leveling the
> playing field, was just a cover story, for not approving AM stereo back
in
> 1960. Could the real truth be, that AM stereo would have caused problems
> for the Military Teletype FSK signals the being broadcast on AM stations,
> and the Military leaned on the FCC to kill the AM stereo idea at the
time?
>
> Coincidentally, last week I came into possession of a number of issues of
> the RCA Review, a technical journal published by RCA. In the September
> 1960 issue was a description the AM stereo system RCA was trying to get
> approved by the FCC at the time. Included in the article were
discussions
> of 4 possible methods of building an AM stereo system. Field test
results
> for RCA's system, installed at WNBC in New York were also given. There
> was also a discussion of receiver design issues, with a number of

> different block diagrams. There was also a schematic diagram of table
> radio that had been modified by the addition of stereo decoding, and a
> second audio channel. Needless to say, in 1959 this was a tube radio.
>
> This 1959 AM stereo tube radio got me thinking about what it might take
to
> build an AM stereo radio using tubes, to work on the CQUAM system used
for
> AM stereo today. I have started batting some ideas around in my head,
and
> I will report on them when they are more fully developed. Meanwhile,
does
> anyone else have any Ideas on how best to build a CQUAM AM stereo radio
> using tubes?
>
> Robert Casey's work on his Compactron AA3 radio makes me think that a
tube
> AM stereo radio should make use of Compactrons, and croma demodulator
> tubes designed for color television. The problems Robert had with heater
> dropping resistors/capacitors would go away if the heaters of about 4
more
> Compactrons were added to the circuit, making it an AM stereo CQUAM
> Compactron AA7. The tube count of the design I am thinking of will
> probably be more like 10 tubes, so I would forget the series string
heater
> circuit, and use 6.3 Volt tubes with a filament transformer. That's what
> RCA did in their AM stereo AA8 design from 1959, but it was still a hot
> chassis design, with the line being rectified directly for the B+ supply.
>
> Some corners can probably be cut in the CQUAM decoder, I think the 4
> system radios of the 1980's such as the Sony SRF A100 did this, using one
> compromise decoder for the CQUAM, Magnavox, and Harris systems, and a
> second switched decoder for the Kahn system. National also had a design
> which used an FM demodulator, along with an AM envelope detector, to
> decode the CQUAM signal. No phase lock loop's were used in this design.
> If anyone has any thoughts on how to implement a CQUAM radio with tubes,
I
> would like to hear your thoughts.
>
>
> Regards,
>
> John Byrns
>

There may be a warehouse near Roswell NM chock full of these
missing Compactrons, suggesting that this technology may have been
available more than 10 years earlier! Watch the web auction posts
and ARS flyers. If Our Government starts dumping 6AL11's this story
may be true... by internet standards (RFC-3523).

```
-- Gary

/****
* Gary W. Thorburn
* email address: gthorburn@xyplex.com
****/
```

5522. FS Collins 32S-1 Fixer Upper $229.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-26 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <5ou26g$o0s@chile.earthlink.net>
Source record: 118635

I have a Collins 32S-1 transmitter only for sell for $229.00. Its a fixer upper. original case some knobs changed front panel nice. Radio hisses when you put into tune mode. I know it just needs some tlc. Radio is complete no missing parts. case no dents has some small scratches. no modifications done all original. Comes with copy of the manual.....73, Leo by the way its winged emblem.....

5523. WTB: HG-10

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-26 00:00:00 UTC
From: Jim Phillips <phillips@spacestar.net>
Message-ID: <33B29A0C.2098@spacestar.net>
Source record: 118636

HG-10 wanted (heathkit VFO)

MUST be in good to very good condition.

mechanically intact, complete, functional and manual a plus!

Jim

5524. Re: The Cold War, AM Stereo, and Compactrons

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-26 00:00:00 UTC
From: jmc@qnet.com
Message-ID: <5oucnr$hf2$1@mandolin.qnet.com>
Source record: 118637
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.radio.amateur.boatanchors

In article <01bc8322$97860240$8a4474cf@default>,
<mstangelo@worldnet.att.net> wrote:
>Hoy hoy,
>
>I have heard that the military FSK was used on WABC, 770
here in
>New York. Supposedly, WABC had such a potent signal and
>down the East coast that it used for Naval communications.
>
>Can anyone confirm this?
>
>Does anyone have any information on this subcarrier FSK
system?
>
>Michael St. Angelo
>email: mstangelo@worldnet.att.net

Hi, Michael:
There was really not very much to it, and it was not only used by the military. It was simply FSK of the station carrier frequency, quite narrow. I seem to remember 28 Hz shift was one that was tried. By the way, this technique could have worked with Leonard Kahn's AM stereo system.

73
John WA6QPL@amsat.org

5525. Old round CRTs f/s

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-26 00:00:00 UTC
From: worley@snowhill.com
Message-ID: <867351457.3183@dejanews.com>
Source record: 118638

I have the following round CRTs (old military surplus):
10UP14B new in box, qty 10, $15 each
5BCP7 used, small burn spot, qty 20, $3 each.
Both of the above are magnetic deflection type.
Also have several old B/W monitor CRTs, about 13" or 14" diagonal,
$5 each or $7.50 with yoke. Shipping extra. Ph: 334-347-5281 (Alabama)

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

5526. Re: The Cold War, AM Stereo, and Compactrons

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-26 00:00:00 UTC
From: mstangelo@worldnet.att.net
Message-ID: <01bc8322$97860240$8a4474cf@default>
Source record: 118639
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.radio.amateur.boatanchors

Hoy hoy,

I have heard that the military FSK was used on WABC, 770 here in
New York. Supposedly, WABC had such a potent signal and
down the East coast that it used for Naval communications.

Can anyone confirm this?

Does anyone have any information on this subcarrier FSK system?

Michael St. Angelo
email: mstangelo@worldnet.att.net

John Byrns <jbyrns@enteract.com> wrote in article
<jbyrns-2506972322360001@abraxas-0.d.enteract.com>...
>
> Hi Everyone,
>
> Last week I was reading an article in the July 1997 issue of QST magazine
> titled "The Day the US Army Invaded W4TLV". Barry, the author of the
> piece, mentioned that back in the cold war days, a Gates salesman told
him
> about a Military system that sent Teletype messages by FSK on the carrier
> of AM broadcast stations. The salesman showed him how to tune in the
> tests on WSM, the first station to be equipped with the system. The FSK
> Teletype messages were transmitted with no interference to the normal AM
> program. I have heard that WGN here in Chicago was also equipped to
> broadcast these Military Teletype messages. That got me to thinking
about

5527. Digital Frequency Display with backlit display module

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-26 00:00:00 UTC
From: Neil Heckt <neil@aade.com>
Message-ID: <33B2B462.4035@aade.com>
Source record: 118640

The Digital Frequency Display with backlit display module is now
available. Unfortunately they are expensive, $29.30 Digi-Key price.

Digital Frequency Display with backlit module $74.95+$1.50 S/H
Digital Frequency Display standard module $49.95+$1.50 S/H

DFD specifications have changed a little to make it easier to adjust
and assure temperature stability. IF offset range 16.383MHz max in steps
of 1 KHz.
--
Neil
Homebrew Heaven at http://www.aade.com
Home of L/C Meter IIB and Digital Frequency Display
Links to sites of interest to Engineers, Amateurs and hobbyists
interested in Circuit Design and construction.
Almost All Digital Electronics
1412 Elm St. SE
Auburn, WA 98092
253-351-9316

5528. cc-2,cc-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-26 00:00:00 UTC
From: kren <info@kren.reno.nv.us>
Message-ID: <5ouiqa$b8t$1@news.greatbasin.net>
Source record: 118641

I am looking for one each of the CC-2 and CC-3 suitcases
for my KWM-2 and 30L1 Station. Leave E-Mail at CMMClurg@juno.com
thanks chuck N7UVZ

5529. FS: Drake A-line $190

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-26 00:00:00 UTC
From: hudog@ibm.net
Message-ID: <33B3150D.44FA@ibm.net>
Source record: 118642
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I have a Drake A-line for sale for $190 plus shipping. It consists of an R4A, T4X, and AC-4 power supply. I have the original manual for the T4X and a copy of the manual for the R4A. Equipment is working and looks very good. I will include some extra tubes, including a NIB pair of 6JB6 finals. 73, George N0GH.

5530. Re: Back issues of QST

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-26 00:00:00 UTC
From: Steve Sampson <xssampson@cool.site.net>
Message-ID: <01bc8288$308ad7e0$e2f157cc@chalice.site.net>
Source record: 118643
Cross-posted to: rec.radio.swap,misc,us.forsale.misc,oh.forsale,oh.general,us.forsale.d,us.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

I hope you sell those things soon. I'm really tired of
seeing this posting 2 times a day.

Have you thought about giving them to a Ham club?

Sheesh...

solution@bright.net wrote in article <5ou8s8$7gu@reggie.win.bright.net>...
> For Sale
> Back issues of QST magzine back to early 1950's
> Make offer
>
> E-mail DONT REPOST HERE
>
> Rich (KA8CMK)
>
>

5531. Re: The Cold War, AM Stereo, and Compactrons

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-26 00:00:00 UTC
From: jbyrns@enteract.com
Message-ID: <jbyrns-2606972045080001@abraxas-46.d.enteract.com>
Source record: 118644
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.radio.amateur.boatanchors

In article <5oucnr$hf2$1@mandolin.qnet.com>, jmc@qnet.com (JMcAulay) wrote:

> Hi, Michael:
> There was really not very much to it, and it was not only
> used by the military. It was simply FSK of the station
> carrier frequency, quite narrow. I seem to remember 28 Hz
> shift was one that was tried. By the way, this technique
> could have worked with Leonard Kahn's AM stereo system.
>
> 73
> John WA6QPL@amsat.org

Hi John,

I am not sure if there would have been an interference problem between the military FSK teletype system, and an AM stereo system or not, but the potential was certainly there, which is why I was speculating if that was the reason AM stereo was not approved at the time. I don't know why you single out the Kahn system as being one that the military TTY system could have worked with. If it would have worked with the Kahn system, it probably would have worked with most of the others too, at least the ones that are variations of QAM, like the Kahn system. All the AM stereo systems that have been proposed over the years, the Kahn system included, phase modulate the AM carrier, so the potential for interference to the TTY signal is there with all of them, Kahn included. To work together, the TTY signal would have to be low pass filtered before modulating the transmitter. Similarly the AM stereo difference signal function that phase modulates the AM carrier, in all AM stereo systems, would have to be high pass filtered. These filters would have to be non overlapping, and the phase effects of the high pass filter would have to be equalized by an all pass network to maintain low frequency separation in the AM stereo system. The AM stereo receiver would also need a high pass filter in the phase modulation channel, to keep the TTY signal out of the recovered audio. The TTY FSK signal would also have to be low pass filtered in its receiver, to keep the AM stereo phase modulation information from interfering with the TTY signal at the receiver.

The only advantage that the Kahn system would have over the later AM stereo systems, is that it doesn't include a low frequency stereo ID signal, but none of the early systems included this feature, and so would have caused no more of a problem from this source than the Kahn system. For instance today's CQUAM system uses a 25 Hz signal in the Q channel, to indicate to the receiver that a stereo broadcast is taking place. This 25 Hz modulation, which is not necessary for CQUAM to function, would

probably play havoc with the TTY signal. But in the context of 1959-1960, none of the systems proposed at the time, included an ID signal. The degree of the interference problems into the TTY signal would depend on the degree of phase modulation, used by the stereo system, at low frequencies. Some of the AM/FM systems might have been worse than the Kahn and the other QAM variants, because they would have had several radians of phase shift at low frequencies, while the Kahn and the other QAM variants would have less than one radian of phase shift at low frequencies. This would have produced worse interference from the AM stereo signal into the TTY signal, but the effect of the TTY signal on the stereo signal would have been reduced in these AM/FM signals. So I don't really see how the Kahn system would have worked much better with a TTY signal present, than most of the other systems proposed at the time?

Regards,

John Byrns

5532. Heath HW-32 For Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-26 00:00:00 UTC
From: markem@primenet.com
Message-ID: <5ovdd0$bul@nntp02.primenet.com>
Source record: 118645

I have a Heath HW-32 for sale. It's a 20M single band SSB rig. I got it in a package deal and have no use for it. No power supply but does include the power cable, a Heath desk mike (not sure what model), and a copy of an HW-32A manual (close but obviously some differences). I haven't even powered it up so I don't know if it works ("Worked fine last time I used it..." :-). It appears to be complete, all the correct tubes and knobs are there anyway. On looks, I'd rate it about an 8 out of 10 although the mike is a bit rougher. It's yours for $45 and I'll ship CONUS. Email if interested.

73... Mark AA7TA markem@primenet.com

5533. drake h.f net?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-26 00:00:00 UTC
From: jack <cmb@mc.net>
Message-ID: <33B33B56.3CF5@mc.net>
Source record: 118646

is there a drake h.f. net? thanks jack n9iif

5534. Wanted Battery packs for Yaseu FT411

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-26 00:00:00 UTC
From: Chuck Chivers <cchivers@ebtech.net>
Message-ID: <01bc826b$5c1c4780$488f98ce@cchivers.ebtech.net>
Source record: 118647
Cross-posted to: alt.ham-radio.marketplace,alt.radio.scanner,can.forsale,ont.forsale,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap,sarnia.forsale

Wanted!!!

Dry cell battery packs for a Yaesu FT411

battery pack model numbers

FBA-9 (6 AAA batteries)
FBA-10 (6 AA batteries)
FBA-17 (Compact 6 AA batteries)

Chuck Chivers VE3VSA
cchivers@ebtech.net

5535. Re: The Cold War, AM Stereo, and Compactrons

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-27 00:00:00 UTC
From: jbyrns@enteract.com
Message-ID: <jbyrns-2706970804390001@abraxas-11.d.enteract.com>
Source record: 118557
Cross-posted to: rec.audio.tubes,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

In article <33b324f9.6171193@news-2.csn.net>, jxyrebf@csn.net (Bill K|eronomos) wrote:

[Snip]
>
> My understanding is that the operation was abandoned due to the data
> stream driving AM stereo receivers "nuts".
>
[Snip]
>
> Apologies for the somewhat off-topic post- OK, the 35 KW FM
> transmitter I'm responsible for uses an Eimac 4CX20,000D in the PA,
> and you still need to "peak the grid, dip the plate, dive right in-
> don't hesitate!" even today. Just keep the plate current under 4 amps
> at 10.5 KV. Sorry, no compactrons. :-)
> If this subject is of interest, you might want to redirect this
> discussion to rec.radio.broadcasting....

Hi Bill,

rec.radio.broadcasting is not a good place to redirect anything. I have submitted half a dozen articles to rec.radio.broadcasting in the last couple of weeks, and Bill P. has not seen fit to post one of them. He sort of does his own thing as far as moderating that group, and if he doesn't like something you
have to say, even if it's on topic, it won't see the light of day. I guess maybe I am persona non grata at rec.radio.broadcasting. Maybe Bill is sulking because John Kodis's Brodacast Station Location Page has out done Bill's similar data page, by giving plots of the antenna radiation patterns of AM stations. At any rate, rec.radio.broadcasting, being a moderated group, is not a good place to carry on a discussion if you want a free exchange of ideas.

Regards,

John Byrns

5536. WTB or trade for Collins 270G-2/G-3 SPKR

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-27 00:00:00 UTC
From: "Lane C. Zeitler" <km3g@cts.com>
Message-ID: <01bc82f9$0a4828a0$2c9dd8cc@km3g.cts.com>
Source record: 118558

I need a Collins 270G-2 or G-3 speaker. I can buy outright or offer the following for trade:

Heathkit HO-10 monitor scope
SX-100 rcvr
Kenwood MC-50 mic
WRL Globe Chief xmtr
Heathkit SB-200 amp
Bird 43 and 11 vhf/uhf slugs

Obviously there would be a trade defecit for some of this stuff. I am also looking for anything Collins to trade for the listed items.

Lane KM3G

5537. need adresses of surplus stores in Europe That sell east european mil.radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-27 00:00:00 UTC
From: erwin.cremers@ingram.nl
Message-ID: <5p0di2$9kn$1@news.Kijfhoek.NL.net>
Source record: 118559

Does anyone know adresses of surplus stores (preferably in europe)
that sell former eastern europe military radios ?

Looking for any type.

Jope to hear from you.

Greetings Erwin,

____
| |
//////////\\\\\\\\\\
| Erwin Cremers |
| PE1MGR |
| Dutch Radio Operator |
\\\\\\\\\\//////////
|____________________|
______|Check my homepage at|________
www.geocities.com/capecanaveral/4312
\----------------------------------/
|_| |_| |_| |_|

5538. 50.400AM this weekend!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-27 00:00:00 UTC
From: Dave Booth <*SPAMSAVER*booth@pactitle.com>
Message-ID: <33B3CCBC.3F54@pactitle.com>
Source record: 118560

Hello all,

I'll be calling CQ on 50.400 AM all this weekend.

Was a bummer I missed out on lastnight's good opening.
Need to check the radio before I go to bed.

Sat I'll be on from 10:00 pdt - 22:00 pdt
Sun from 10:00 pdt - 18:00 pdt (later if there's openings)

Hope to hear from you...

P.S. If you have not checked out my 50AM web page, please do so......

http://www.geocities.com/Hollywood/5860/50am.html

73....
Dave Booth kc6wfs dm04rk Saugus,Ca
http://www.geocities.com/Hollywood/5860/
booth@pactitle.com

5539. WTB SB-200

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-27 00:00:00 UTC
From: Dave Booth <*SPAMSAVER*booth@pactitle.com>
Message-ID: <33B3CF77.FF6@pactitle.com>
Source record: 118561

Let me know if you have one..
Fixer-uppers ok...

73....
Dave Booth kc6wfs dm04rk Saugus,Ca
http://www.geocities.com/Hollywood/5860/
booth@pactitle.com

Note the ***Spamsaver** when replying!!!!!!!

5540. New Heathkit BA Collector Site

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-27 00:00:00 UTC
From: Gary Wood <docky@earthlink.net>
Message-ID: <33B3E3AC.2467@earthlink.net>
Source record: 118562

Please check out my new Heathkit collector site....Tons, well not tons
only about 1700 pounds of Heathkit equipment....Some to trade or sell,
all to enjoy.....73 Gary K0IMJ 40 years of ham fun

5541. FS: Collins 30-L1 amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-27 00:00:00 UTC
From: Cal Eustaquio <ceustaqu@volta.ee.calpoly.edu>
Message-ID: <Pine.GUL.3.95.970627015152.8563C-100000@volta.ee.calpoly.edu>
Source record: 118563

Hi all:
As the above says. In good condition. Cabinet painted by K0BS a year ago. Slight mark on front panel (touch-uppable). Test on cantenna on all bands with S-line driving it. Rated power out on all bands. Haven't used it since. With original manual. $480 plus shipping. Cal, N6KYR.

5542. Re: The Cold War, AM Stereo, and Compactrons

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-27 00:00:00 UTC
From: Alfredo Torrejon <aet7350@osfmail.isc.rit.edu>
Message-ID: <Pine.OSF.3.95.970627140035.25269B-100000@grace.isc.rit.edu>
Source record: 118564
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.radio.amateur.boatanchors

I've given some thought to building a C-QUAM vacuum tube receiver, although I've never gotten around to it. I had some of the same ideas that you had, such as using multi-element tubes and "sheet-beam" chroma demodulators for the I and Q detector. I'd like to know how you got the tube count down to 10 tubes because my estimate was around 30 tubes for a complete receiver including push-pull 6L6 audio outputs. A receiver like that would be nice, and it would dim the lights when turned on!!

Happy Tubin' (i.e. keep your fingers away from the B+)
Alfredo
http://www.rit.edu/~aet7350

5543. FS: COLLECTOR QUALITY HEATH AT1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-27 00:00:00 UTC
From: labenz@ix.netcom.com
Message-ID: <5p11rj$nsh@dfw-ixnews6.ix.netcom.com>
Source record: 118565

FOR THE SERIOUS COLLECTOR

MINT AND OPERATIONAL HEATH AT1

NO SCRATCHES ...NO DINGS....NO DUST BUNNYS

IF HEATH HAD A MUSEUM THIS WOULD BE THE AT1 EXHIBIT

$300.00 PLUS UPS/INSURANCE

5544. WTB AMECO AC1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-27 00:00:00 UTC
From: robertc908@aol.com
Message-ID: <19970627182401.OAA08232@ladder02.news.aol.com>
Source record: 118566

Anyone have an Ameco AC1 and coils that they want to depart with?
e-mail please.

5545. Re: Back issues of QST

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-27 00:00:00 UTC
From: la8ak@online.no
Message-ID: <33b419c9.2137406@news.online.no>
Source record: 118567
Cross-posted to: rec.radio.swap,misc,us.forsale.misc,oh.forsale,oh.general,us.forsale.d,us.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

On 26 Jun 1997 23:26:04 GMT, "Steve Sampson" <xssampson@cool.site.net>
wrote:

>I hope you sell those things soon. I'm really tired of
>seeing this posting 2 times a day.
>
>Have you thought about giving them to a Ham club?
yes, I can assure you that I have no problem to find a radio club for
my old QST's and other amateur radio magazines
>
>Sheesh...
>
>solution@bright.net wrote in article <5ou8s8$7gu@reggie.win.bright.net>...
>> For Sale
>> Back issues of QST magzine back to early 1950's
>> Make offer
>>
>> E-mail DONT REPOST HERE
>>
>> Rich (KA8CMK)
>>
>>
rec.radio,amateur.dx newsgroup deleted since it is nuissance in this
respect,,,,,

Jan-Martin N&#65533;ding, ** My email address: la8ak@online.no **
LA8AK, Voielia 39B, N-4623 Kristiansand, Norway/EUROPE
RSGB - NRRL - NRHF. tel: +47-380-87178 QTH (52660 QRL)

5546. Wanted: 30K-1, kw-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-27 00:00:00 UTC
From: CVNQ57A@prodigy.com
Message-ID: <5p0dlk$2ds8@newssvr02-int.news.prodigy.com>
Source record: 118568

hello all, id like to find a Collins 30K-1 or a KW-1. I would like to find one on the West Coast or in the South West, so i can pick the unit up.
thx and vry 73 de w6eev

5547. WTB Johnson VFO for Viking I Xmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-27 00:00:00 UTC
From: jhallow333@aol.com
Message-ID: <19970627195501.PAA13663@ladder02.news.aol.com>
Source record: 118569

I want to buy a Johnson 122 VFO for use with my Johnson Viking I transmitter. Contact me at hallow333@aol.com.

Jim, KA9EXM

5548. Wanted: 30K-1, kw-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-27 00:00:00 UTC
From: CVNQ57A@prodigy.com
Message-ID: <5p0dqt$3278@newssvr01-int.news.prodigy.com>
Source record: 118570

hello all, id like to find a Collins 30K-1 or a KW-1. I would like to find one on the West Coast or in the South West, so i can pick the unit up.
thx and vry 73 de w6eev

5549. New Heathkit BA Collector Site

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-27 00:00:00 UTC
From: Gary Wood <docky@earthlink.net>
Message-ID: <33B3E3ED.2069@earthlink.net>
Source record: 118571

Please check out my new Heathkit collector site....Tons, well not tons
only about 1700 pounds of Heathkit equipment....Some to trade or sell,
all to enjoy.....73 Gary K0IMJ 40 years of ham fun
www.earthlink.net./~docky/

5550. For Trade: Johnson Navigator

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-27 00:00:00 UTC
From: n3bj@aol.com
Message-ID: <19970627230301.TAA24368@ladder02.news.aol.com>
Source record: 118572

Above in good condition, works fine. Has had replacement meter installed,
but have used and unmodified front panel for replacement.

Looking for TenTec Omni* or Corsair I or II

Alan, N3BJ

5551. FS or Trade: Atlas 350XL and power supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-27 00:00:00 UTC
From: n3bj@aol.com
Message-ID: <19970627230801.TAA28258@ladder01.news.aol.com>
Source record: 118573

Both units in very good condition, work fine. A classic rig, 160-10 meters, WARC capable with xtal. 150 watts out, power supply rated at 32A.

Looking for TenTec Omni * or Corsair I or II or ??

$350 shipped or +/- cash deal on above.

Alan, N3BJ

5552. Hickok Tube Tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-27 00:00:00 UTC
From: aa5qt@aol.com
Message-ID: <19970627234600.TAA00579@ladder01.news.aol.com>
Source record: 118574

I have a Hickok model 533A tester. Works fine. The front panel and cabinet are in very good condition.

A previous owner must have had a problem with the scroll, because the paper isn't in this unit. Rather, the old charts have been excellently copied, and come with the unit.

$45 plus shipping (it's heavy).

73, Gary K5QT

5553. Re: The Cold War, AM Stereo, and Compactrons

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-27 00:00:00 UTC
From: Steve <thebizlk@erols.com>
Message-ID: <33B40F4B.2480@erols.com>
Source record: 118575
Cross-posted to: rec.audio.tubes,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Could you post the URL for Kodis' page?

5554. Re: The Cold War, AM Stereo, and Compactrons

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-27 00:00:00 UTC
From: jbyrns@enteract.com
Message-ID: <jbyrns-2706971922050001@abraxas-29.d.enteract.com>
Source record: 118576
Cross-posted to: rec.audio.tubes,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

In article <33B40F4B.2480@erols.com>, thebizlk@erols.com wrote:

> Could you post the URL for Kodis' page?

Sure, here is the URL:

http://www5.jagunet.com/~kodis/station.html

Enjoy John's page, the AM radation patterns really shed new light on the coverage of some AM stations with directional antenna arrays.

Regards,

John Byrns

5555. Re: WTB AMECO AC1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-27 00:00:00 UTC
From: 3W8PE1B <willi6@erols.com>
Message-ID: <33B48581.60E2@erols.com>
Source record: 118577

RobertC908 wrote:
>
> Anyone have an Ameco AC1 and coils that they want to depart with?
> e-mail please.

I don't recall if I've seen your AC-1 post before and/or sent you a note. Either way, good luck on your search. I have seen them listed (sometimes for outlandish prices). I do not have my first AC-1 Transmitter (ca. 1957), but I have my second, which I bought in about 1965/66. I'm doing a restoration on a KnightKit Ocean Hopper and may one day get them both on the air together.

Again, hope your search is successful.

Regards and 73 Dave K7HMP

5556. Re: The Cold War, AM Stereo, and Compactrons

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-27 00:00:00 UTC
From: 3W8PE1B <willi6@erols.com>
Message-ID: <33B486D4.154C@erols.com>
Source record: 118578
Cross-posted to: rec.audio.tubes,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

John Byrns wrote:
>
> In article <33b324f9.6171193@news-2.csn.net>, jxyrebf@csn.net (Bill
> K|eronomos) wrote:
>
> [Snip]
> >
> > My understanding is that the operation was abandoned due to the data
> > stream driving AM stereo receivers "nuts".
> >
> [Snip]
> >
> > Apologies for the somewhat off-topic post- OK, the 35 KW FM
> > transmitter I'm responsible for uses an Eimac 4CX20,000D in the PA,
> > and you still need to "peak the grid, dip the plate, dive right in-
> > don't hesitate!" even today. Just keep the plate current under 4 amps
> > at 10.5 KV. Sorry, no compactrons. :-)
> > If this subject is of interest, you might want to redirect this
> > discussion to rec.radio.broadcasting....
>
> Hi Bill,
>
> rec.radio.broadcasting is not a good place to redirect anything. I have
> submitted half a dozen articles to rec.radio.broadcasting in the last
> couple of weeks, and Bill P. has not seen fit to post one of them. He
> sort of does his own thing as far as moderating that group, and if he
> doesn't like something you
> have to say, even if it's on topic, it won't see the light of day. I
> guess maybe I am persona non grata at rec.radio.broadcasting. Maybe Bill is
> sulking because John Kodis's Brodacast Station Location Page has out done
> Bill's similar data page, by giving plots of the antenna radiation
> patterns of AM stations. At any rate, rec.radio.broadcasting, being a
> moderated group, is not a good place to carry on a discussion if you want
> a free exchange of ideas.
>
> Regards,
>
> John Byrns

You might also post to rec.radio.shortwave

There are a lot of BC band posts there regarding
various "listening aspects" of the hobby. Most
recently, there is interest in the extension of

the BC band above 1620 KHz.

73 Dave K7HMP

5557. WTB:CE 100V & 200V

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-27 00:00:00 UTC
From: Dennis Gehrke <"us,ppp,leeid@leeid"@ix.netcom.com>
Message-ID: <5p1s3h$fc1@sjx-ixn3.ix.netcom.com>
Source record: 118579

Looking for Central Electronics 100V and/or 200V in good condition.
Advise as to price and condition.

73

Dennis, KC7VXD
1-800-891-1990, anytime
leeid@ix.netcom.com

5558. Re: The Cold War, AM Stereo, and Compactrons

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-27 00:00:00 UTC
From: jbyrns@enteract.com
Message-ID: <jbyrns-2706972320140001@abraxas-44.d.enteract.com>
Source record: 118580
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.radio.amateur.boatanchors

In article <Pine.OSF.3.95.970627140035.25269B-100000@grace.isc.rit.edu>,
Alfredo Torrejon <aet7350@osfmail.isc.rit.edu> wrote:

> I've given some thought to building a C-QUAM vacuum tube receiver,
> although I've never gotten around to it. I had some of the same ideas
> that you had, such as using multi-element tubes and "sheet-beam" chroma
> demodulators for the I and Q detector. I'd like to know how you got the
> tube count down to 10 tubes because my estimate was around 30 tubes for a
> complete receiver including push-pull 6L6 audio outputs. A receiver like
> that would be nice, and it would dim the lights when turned on!!
>
> Happy Tubin' (i.e. keep your fingers away from the B+)
> Alfredo
> http://www.rit.edu/~aet7350

Hi Alfredo,

My tube count of 10 was just a finger to the wind estimate for a receiver with a compromise CQUAM detector, in other words, not a true CQUAM detector. There are two different designs I was thinking of. The first based on ideas National used in an IC decoder. They used an envelope detector for the L+R signal, as is normal practice in CQUAM receivers, and an FM discriminator for the L-R difference signal. The "L-R" output from the FM detector was integrated, and then feed through an audio multiplier controlled by the L+R envelope signal. I don't know how well this works as a CQUAM decoder. When I get some time, I want to delve into the CQUAM math a little. RCA only used 8 tubes, mostly 7 pin miniature tubes, and a silicon diode for the B+, in an AM stereo receiver for their AM/FM system, so I figured, I could build a crude multiplier with two more tubes, to make a tube version of the National IC. The tube lineup of the RCA AM stereo radio was: 6BE6 Converter, 6BA6 IF Amplifier, 6AL5 AGC detector and envelope detector, 6BH6 Limiter, 6AL5 Discriminator, 12AX7 1st Audio amplifiers, and 2 - 6AS5's Audio Output's. That's eight tubes, add a couple more for a multiplier and we have a total of 10 tubes. If we use a few Compactrons, we can cut the tube count down by at least two tubes.

The other more original compromise design is inspired by the similarity of the CQUAM system to the Harris system. Basically it is a CQUAM receiver without the cosine corrector. The cosine corrector could be another project, as a later addition using additional tubes. The tube lineup would be something like the following:

Tube type Functions

Pentode Triode Mixer and Oscillator
Pentode Triode Reactance Tube and DC amplifier
Dual Remote Cutoff Pentodes Two stage IF amplifier
Triple Diode-Dual Triode AGC detector, envelope detector, and audio matrix
Sharp Cutoff Pentode 455 kHz Oscillator
Quad Diode Quadrature detector (ring modulator)
Triode Power Pentode Left channel 1st audio and audio output
Triode Power Pentode Right channel 1st audio and audio output

That's only 8 tubes, 2 of them Compactrons, leaving an extra 2 tubes from the count of 10, to cover unforeseen problems in the final design, or to get started on the cosine corrector circuit.

Besides a few more tubes for push pull outputs, what did your design use it's 30 tubes for? With thirty tubes, that would be an impressive radio. I think I like it already, sort of like one of those old monster tube count Zenith's.

Regards,

John Byrns

5559. Wells Gardner XMTR info?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-27 00:00:00 UTC
From: James Jorgensen <jandrjor@interaccess.com>
Message-ID: <33B4AF54.6BF9@interaccess.com>
Source record: 118581

Has anyone heard of the Wells Gardner 250GSC transmitter? I have one I'm trying to restore back to the original circuitry. I runs a pair of 8005's modulated by a pair of 811's, heavy Kenyon iron, stands about 6 feet tall, and was apparently built about 1948. Any information or leads would be greatly appreciated. I'd like to put this old beast on the air.
Thanks,
Jim Jorgensen, K9RJ

5560. FS: No. 19 MK. II Tank XCVR

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-27 00:00:00 UTC
From: James Jorgensen <jandrjor@interaccess.com>
Message-ID: <33B4B150.40A8@interaccess.com>
Source record: 118582

I have for sale a Signal Corps No. 19 MK. II Russian tank transceiver (WW II, Phila manufacturing code). It is in mint condition and includes the Supply Unit No. 1 and short interconnecting cable. The panels are perfect and are labeled in large Russian and English lettering. The serial number/ID tags are still there. The dark green wrinkle cabinet has only a few scuffs. The unit appears to have never been used and is completely intact with no modifications. Asking $100 plus shipping (it's a bit heavy).

Jim Jorgensen, K9RJ

5561. springs for rfdeck r-390a EAC

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-27 00:00:00 UTC
From: Rolf Jansson <rolf.jansson@ub.umu.se>
Message-ID: <33B38D22.31742BE0@ub.umu.se>
Source record: 118583

Hi anyone having springs for my r-390a EAC:s rfdeck ?

Regards Rolf

5562. FS-AMECO STUFF $30-

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-27 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19970627024300.WAA02213@ladder02.news.aol.com>
Source record: 118648

Hi All;
I have for SALE:
AMECO 2mtr. converter #CB-2
AMECO supply for above. #PS-1
AMECO 2mtr. Pre-Amp # PV
All exc, condx w/ paperwork. PRICE SHIPPED $30- CONUS
Thanks es 73.......RICH RLUCCH2098@aol.com

5563. WTB Boat Anchor 20 40 & 80M

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-27 00:00:00 UTC
From: Trapper27@juno.com
Message-ID: <33b35648.1647530@nntp.infoave.com>
Source record: 118649

I am looking for something to receive 20 40 & 80 meters... I don't care if it operates by means of Transistors, Tubes, Rocks, or squirrel power! I would just like to be able to receive the above bands on a rig that has a readout or dial that will give me an idea of what fequency I am at.

I live in the Greenville South Carolina and could drive to pick up Rcvr if your location is close enough. Otherwise we could arrange prepayment and shipping.

Price wise.... I am looking for the cheapest thing I can find.

"Duh" thats a given... every buyer wants the lowest price.

What I guess I mean by the above is that.... I am not preoccupied with asthetics. If its missing a few knobs or lights are burnt out thats fine... Notch filters etc.... are not required. I don't have a lot of cash... I am a young married trying to pay for a new home and land..... and a boat anchor at the right price that I could build filters for etc... would be right up my alley.

Anybody feeling charitable.... I may be more trouble than I am worth.... but I will sing your praises high and low! <Grin>

5564. Re: FS: Drake A-line $190

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-27 00:00:00 UTC
From: Trapper27@juno.com
Message-ID: <33b35798.1984385@nntp.infoave.com>
Source record: 118650
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Being a fairly new ham that just caught the HF bug 5+ months ago... I find myself ignorant of all these model #'s. Drake A-line..... is this a HF rig... if so..... What bands? where are you located?.... and if to far to drive... appoximately what would shipping cost to N.W. South Carolina? I am looking for a older HF rig... to use as receiver for QRP work. I have faith that my homebrewed transmitters will suffice, but so far the Rcvrs I have built really lack in quality.

On Thu, 26 Jun 1997 18:19:09 -0700, hudog@ibm.net wrote:

>I have a Drake A-line for sale for $190 plus shipping. It consists of an
>R4A, T4X, and AC-4 power supply. I have the original manual for the T4X
>and a copy of the manual for the R4A. Equipment is working and looks very
>good. I will include some extra tubes, including a NIB pair of 6JB6
>finals. 73, George N0GH.

5565. Looking for YG-3395C Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-27 00:00:00 UTC
From: jsmelser@cmc.net
Message-ID: <5ovfgs$8pk$1@news.cmc.net>
Source record: 118651

Looking for CW Filter for my Kenwood TS-520S. It is a YG-3395C.
Please repondif you are willing to sell and for how much.
Thanks/73
Joe
KC7RPK

5566. NC-300 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-27 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <33b31f1e.1725359@news.mnsinc.com>
Source record: 118652

Thank you to everyone who inquired about the National NC-300 receiver. It was sold this morning.

Best regards - Bry

5567. Re: FS: Drake A-line $190

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-27 00:00:00 UTC
From: hudog@ibm.net
Message-ID: <33B3B931.1DC5@ibm.net>
Source record: 118653
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

hudog@ibm.net wrote:
>
> I have a Drake A-line for sale for $190 plus shipping. It consists of an
> R4A, T4X, and AC-4 power supply. I have the original manual for the T4X
> and a copy of the manual for the R4A. Equipment is working and looks very
> good. I will include some extra tubes, including a NIB pair of 6JB6
> finals. 73, George N0GH.

The A-line is sold. 73, George. N0GH

5568. FS Tubes $1 each NOS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-28 00:00:00 UTC
From: k9two@sprintmail.com
Message-ID: <867549723.28416@dejanews.com>
Source record: 118507

I have the following GE nos tubes for $1 each + shipping.

Tube Qty Cost Phone 317-788-7810

7AG7 8 $1 ea Don Ferrill K9TWO

7B7 23 $1 ea

7C7 11 $1 ea

1P40 15 $1 ea

GL930 5 $1 ea

----------====== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

5569. FS Processor for Collins

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-28 00:00:00 UTC
From: k9two@sprintmail.com
Message-ID: <867550187.28746@dejanews.com>
Source record: 118508

I have a very clean Magnum 6 RF Processor for use with
the collins KW-M2, KW-M2A, 32S1, 32S3 rigs. No mods needed.

Unit has collins 2.1 khz mechanical filter. Color
matches collins gear.

$75. + shipping

Don Ferrill Phone 317-788-7810 k9two@sprintmail.com

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

5570. Building 500 foot plus towers

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-28 00:00:00 UTC
From: hudog@ibm.net
Message-ID: <33B5E742.6A11@ibm.net>
Source record: 118509
Cross-posted to: rec.radio.amateur.antenna,rec.radio.equipment,rec.radio.amateur.boatanchors

There's an interesting article in the July 1997 issue of Smithsonian on climbing crews and building 500 foot plus towers. Looks like high definition television will drive add't demands for 1000 foot towers in addition to cellular phones and personal communications services.

5571. Re: Building 500 foot plus towers

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-28 00:00:00 UTC
From: Dale Wambaugh <_d.wambaugh@worldnet.att.net>
Message-ID: <33B5CF60.6CEB@worldnet.att.net>
Source record: 118510
Cross-posted to: rec.radio.amateur.antenna,rec.radio.equipment,rec.radio.amateur.boatanchors

hudog@ibm.net wrote:
>
> There's an interesting article in the July 1997 issue of Smithsonian on
> climbing crews and building 500 foot plus towers. Looks like high
> definition television will drive add't demands for 1000 foot towers in
> addition to cellular phones and personal communications services.

Maybe barrage balloons will make a comeback!? ;)
--
Please remove anti-spam "_" from my address for replies.

5572. Parting out Heathkit SB-401

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-28 00:00:00 UTC
From: Gary Wood <docky@earthlink.net>
Message-ID: <33B5F5D3.6F30@earthlink.net>
Source record: 118511

I am parting out a 401 everything is still here but the vfo. The front panel is very good the case is very good, switches, coils, pi-net, power transformer, etc., what do you need? 73 Gary K0IMJ check out my Heathkit Collector Site www.earthlink.net./~docky/

5573. Parting out Heathkit GR-64

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-28 00:00:00 UTC
From: Gary Wood <docky@earthlink.net>
Message-ID: <33B5F65D.376B@earthlink.net>
Source record: 118512

Parting out a GR-64 it is all still here but the front panel is
smashed, the case is good and the parts inside...What do you need? 73
Gary K0IMJ check out my Heathkit Collector Site
www.earthlink.net./~docky/

5574. ALLIED A-2516 Receiver schematic?????

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-28 00:00:00 UTC
From: ham@cybercomm.net
Message-ID: <33b45836.20208873@news.cybercomm.net>
Source record: 118513

Can someone please help me with a schematic and/or alignment
info for an Allied A-2516 receiver?
Surely there must be another one out there somewhere???
I will gladly pay copy cost, mailing etc. etc.
Thanks...Dave WB2TBB

5575. WTB: R-392 Connectors (Internal)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-28 00:00:00 UTC
From: w1ksz@juno.com
Message-ID: <5p1mc3$r16@news-central.tiac.net>
Source record: 118584

I need some Amphenol connectors to make cables to test my R-392
modules. The connector P/N's are:
26-012, 26-013 (9 pin), 26-192, 26-1059 (7 pin).
Anyone have any or any cables from a junker R-392??
BTW these are the small blue Amphenol connectors.
73, Dick, W1KSZ.

5576. FS-CE 20A w/458 VFO $75-

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-28 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19970628015500.VAA08328@ladder01.news.aol.com>
Source record: 118585

Hi All;
For Sale:
Central Electronic 20A xmtr w/458 matching VFO, both all there but
untried, stored many years and will need bring up on variac, no manuals,
will clean-up nicely..PRICE IS $75 plus shipping
Thanks es 73.....RICH RLUCCH2098@aol.com

5577. drake web pages?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-28 00:00:00 UTC
From: jack <cmb@mc.net>
Message-ID: <01bc8368$5e738e00$4d794fcf@cmb>
Source record: 118586

looking for any drake web pages. thanks jack cmb@mc.net

5578. Re: The Cold War, AM Stereo, and Compactrons, C-QUAM description web page

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-28 00:00:00 UTC
From: wa2ise@netcom.com
Message-ID: <wa2iseECH1np.IAA@netcom.com>
Source record: 118587
Cross-posted to: rec.audio.tubes,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

As part of this thread had mentioned building an AM stereo radio with compactrons, I dug up some info on how the Motorola C-QUAM AM stereo system is done. See web page:

http://www.netcom.com/~wa2ise/radios/amstmod.html

for a brief description and system block diagrams.

A brief description: Virtually all AM radios use envelope detectors. And envelope detectors can't handle a quadrature and in-phase modulated signal properly. If we call the "in-phase" modulation signal 1+L+R (for mono) and the quadrature signal (L-R), an envelope detector will output (square root of)((1+L+R)^2+(L-R)^2), which is not equal to the mono signal. Which means an old AM radio with an envelope detector will sound bad listening to a quadrature AM signal (QUAM).
What Motorola did to get around this problem was to produce a signal that would have an envelope detector yield the correct mono signal (!+L+R). Call the angle between the in-phase modulation and what the envelope detector detects "T" for theta. Then take the mono signal (1+L+R) and multiply it by cosine(T), and also multiply the diff signal (L-R) and also multiply it by cosine(T). Doing vectors, the envelope detector in an old AM radio will yield (1+L+R), proper sounding mono.

Thats called C-QUAM, for compatable QUAM.

AM AM stereo radio uses an envelope detector to get the (1+L+R) mono signal, and also uses an "in-phase" and "quadrature" synchronous detectors, which yield (1+L+R)cosine(T) and (L-R)cosine(T). We can divide the (1+L+R)cosine(T) by (1+L+R) to find out cosine(T). Then we can use that to do: (L-R)/((L-R)cosine(T)) to get (L-R) difference signal.

Then it's easy to get L and R.

Now, all we gotta do is figure out how to build a synchronous QUAM detector with compactrons. And do the (cosine(T)) thing. :-)

5579. Re: IC735 package

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-28 00:00:00 UTC
From: edkb2nsp@aol.com
Message-ID: <19970628112801.HAA27191@ladder02.news.aol.com>
Source record: 118588

Does it come with a spare set of finals, and what's the driver tube in
that old boy !

Ed.

5580. Re: drake web pages?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-28 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <33B4FF8A.26E4@ix.netcom.com>
Source record: 118589

jack wrote:
>
> looking for any drake web pages. thanks jack cmb@mc.net

Yo Jack -- the Drake web page is at URL:
http://www.rldrake.com/

Also check the ANTIQUE RADIOS AND BOAT ANCHORS page at URL:
http://pw2.netcom.com/~ac6v/pagex.html
may be some old Drakes and Swans floating around there!!!

In addition, there is a Drake Mail Reflector at URL:
http://pw2.netcom.com/~ac6v/pageae.html

1275 other Ham and DX links at URL:
http://pw2.netcom.com/~ac6v/pageas.html

73
Rod in San Diego

5581. Re: Ham-BoatAnchors Digest V97 #183

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-28 00:00:00 UTC
From: bmarx@bellsouth.NET
Message-ID: <33B53410.1709@bellsouth.net>
Source record: 118590

Russ, I have lottsa crystals....but only have 35.02222 in the list you looked for ...have tried e-mailing you but no response..
de Bill W2CQ

5582. FYI: Antique Radio Links

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-28 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <33B5208E.698C@ix.netcom.com>
Source record: 118591

Have added several new links to the AC6V collection of old time radios
URL's at URL:
http://pw2.netcom.com/~ac6v/pagex.html

Included are:

Antique Radio Dealers & Repair Via PC Dealer Online
Ham AM Radio Page -- With Bulletin Board
Marconi Centennial Celebration
100 Years of Radio
Radio History Society
History of AM/FM/TV Old Time Stations
United States Early Radio History -- Origin of US callsigns
History of Radio Transmission -- From Spark To Spread Spectrum!!
History Of Teletype Development -- Via K7ON
Nikola Tesla Page -- Zap Zap
History of Defence Electronics
BoatAnchors -- From The Days Of Yester Yore-- Old Time Ham Radios!
BoatAnchors FAQ -- Don't Miss This One.
Heathkit Virtual Museum
Heath Kit Mail List Reflector
Antique Wireless Association, Inc. -- Electronic Communication Museum
Antique Radio Page -- By Don Adamson - Over 170 Exhibits!
200 links To Antique Radios -- From Antique Radios Classified
NJ Antique Radio Club Home Page -- Excellent History Pages
Phil's Old Radios, -- Very sophisticated and graphically beautiful site.
The Antique Radio Collector -- Web Site Directory
History of the All American 5ive AM tube radio -- By Robert Casey
Zenith TransOceanic Radios -- By Padgett
Radio Collections -- Military Radio, Radio collectors and collections,
NQ5T's Classic Radios
Bill's Antique Radio Emporium -- Also Restoration Tips, Hints, and Kinks
National Radio Page -- Remember the HROs?
The HAMMARLUND Historian Webpage! -- Some Had Clocks!!
Swan Radio Virtual Museum -- By Gary VE4YH
Virtual Collins Radio Museum -- By WA3KEY
Collins Collectors Association -- FAQ -- Over 1200 Members
Collins Collectors Association -- NEW WEB PAGE
Collins Monthly Journal -- For the Preservation of Collins Radio Equip.
Collins Reflector
Antique Radio Classified -- The Premier Buyer/Sellers Guide
Digests -- Boatanchors - GlowBugs - KnightLite
The Telegraph Office -- for Wire and Wireless Telegraph Key Collectors
Vibroplex Collector's Page - Superb Collection Don't miss it.
Museum Of Telegraph And Wireless Instruments

CYBER-MUSEUM Of Tom Perera - K2DCY -- Telegraphy Page
Edison Shop! -- Phonographs, Gramophones, Victrolas
Xtal Set Society -- Books, Projects, News Letter
Antique Radio Web Sites -- Many Links

73
Rod in San Diego

5583. Re: The Cold War, AM Stereo, and Compactrons, C-QUAM description web page

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-28 00:00:00 UTC
From: Steve <thebizlk@erols.com>
Message-ID: <33B4E9C4.7D9D@erols.com>
Source record: 118592
Cross-posted to: rec.audio.tubes,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

There was a design for a synchronous detector using tubes (what else) in
the June 1957 CQ magazine by John Webb (then W0AHM/2) and in the
September 1967 73 magazine by Bill Nagle, (still W3DUQ). Of course
these are C-QUAM detectors but they may serve as starting points.

Robert Casey wrote:
>
> As part of this thread had mentioned building an AM stereo radio with
> compactrons, I dug up some info on how the Motorola C-QUAM AM stereo
> system is done. See web page:
>
> http://www.netcom.com/~wa2ise/radios/amstmod.html
>
> for a brief description and system block diagrams.
>
> A brief description: Virtually all AM radios use envelope detectors.
> And envelope detectors can't handle a quadrature and in-phase modulated
> signal properly. If we call the "in-phase" modulation signal 1+L+R
> (for mono) and the quadrature signal (L-R), an envelope detector will
> output (square root of)((1+L+R)^2+(L-R)^2), which is not equal to
> the mono signal. Which means an old AM radio with an envelope detector
> will sound bad listening to a quadrature AM signal (QUAM).
> What Motorola did to get around this problem was to produce a signal
> that would have an envelope detector yield the correct mono signal
> (!+L+R). Call the angle between the in-phase modulation and what the
> envelope detector detects "T" for theta. Then take the mono signal
> (1+L+R) and multiply it by cosine(T), and also multiply the diff signal
> (L-R) and also multiply it by cosine(T). Doing vectors, the envelope
> detector in an old AM radio will yield (1+L+R), proper sounding mono.
>
> Thats called C-QUAM, for compatable QUAM.
>
> AM AM stereo radio uses an envelope detector to get the (1+L+R) mono
> signal, and also uses an "in-phase" and "quadrature" synchronous detectors,
> which yield (1+L+R)cosine(T) and (L-R)cosine(T). We can divide the
> (1+L+R)cosine(T) by (1+L+R) to find out cosine(T). Then we can use
> that to do: (L-R)/((L-R)cosine(T)) to get (L-R) difference signal.
>
> Then it's easy to get L and R.
>
> Now, all we gotta do is figure out how to build a synchronous QUAM detector
> with compactrons. And do the (cosine(T)) thing. :-)

5584. R4C Sherwood filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-28 00:00:00 UTC
From: hudog@ibm.net
Message-ID: <33B55F08.D34@ibm.net>
Source record: 118593
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I have a Sherwood 250 hertz 8 pole filter for the R4C. I'd like $75 plus shipping. 73, George.

5585. Re: Ham-BoatAnchors Digest V97 #183

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-28 00:00:00 UTC
From: la8ak@online.no
Message-ID: <33b55348.14829804@news.online.no>
Source record: 118594

On 28 Jun 97 15:56:00 GMT, bmarx@bellsouth.NET (BILL-W2CQ) wrote:

>Russ, I have lottsa crystals....but only have 35.02222 in the list you
>looked for ...have tried e-mailing you but no response..
>de Bill W2CQ

wherre will I find the Ham-BoatAnchors Digest V97 #183 ?

Jan-Martin N&#65533;ding, ** My email address: la8ak@online.no **
LA8AK, Voielia 39B, N-4623 Kristiansand, Norway/EUROPE
RSGB - NRRL - NRHF. tel: +47-380-87178 QTH (52660 QRL)

5586. WTB BC-348 Dynamotor

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-28 00:00:00 UTC
From: "Rudolf H. Salomon" <rhs@pacbell.net>
Message-ID: <33B55B6D.300E@pacbell.net>
Source record: 118595

Hi all!

I'm looking to buy the following for a BC-348-R receiver:

DM-28 dynamotor
The connector that fits on the shockmount
An original manual

(I have an original manual for the J,N and Q models, but, the physical layout in the IF and audio of the R version is VERY different and this radio also has what looks like a factory mod using a solid state diode)

If, perchance, you should have one or more of these treasured items that you would be willing to part with, for some amount of monitary compensation or items in trade, contact me at: rhs@pacbell.net.

Regards, cheers and best of health, Rudy Salomon - KD6NRQ

5587. Hallicrafters S-19R Help needed!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-28 00:00:00 UTC
From: grimm@alison.sbc.edu
Message-ID: <33b534ee.7637239@alison.sbc.edu>
Source record: 118596

I'm in the process of restoring an S-19R. One problem that I haven't
been able to solve is the missing tuning dial marker. As I recall
this is a plastic triangle with a red center line marker. If you have
an S-19R would you please xerox me a copy of this piece of plastic?
Better yet, if you have a scanner, scan it and send it to me as a jpeg
file. I would be very grateful to anyone who can help me finish up
this wonderful old boat anchor.

73,
Ken K4XL
(to reply remove the Z from my address in the header)

5588. FS Collins 75S-1 RX. $319.00..

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-28 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <5p3ot6$a7@bolivia.earthlink.net>
Source record: 118597

4 Sale Collins 75S-1 Rx. works and looks great winged emblem with
power cable and manual $325.00 plus shipping and insurance..
73, Leo.....Original paint, knobs , and feet.....

5589. FS Complete Yaesu Station $517.00..

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-28 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <5p3p9g$a7@bolivia.earthlink.net>
Source record: 118598

4 Sale Complete Yaesu station: Yaesu Ft-707 solid state transceiver, matching Fc-707 antenna tuner, & MATCHING HEAVY DUTY Yaesu Fp-707 power supply/speaker, and hand mic for $517.00 plus shipping and insurance 73, Leo.....

5590. FS Complete Icom Station $319.00..

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-28 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <5p3p3l$a7@bolivia.earthlink.net>
Source record: 118599

4 Sale Complete Icom station: Icom 701 10-160 meters solid state Transceiver, Icom Sm-2 dek mic, and Icom 701ps power supply/speaker the station is in excellent condition $319.00 plus shipping and insurance......73, Leo.............

5591. f/s TMC GPR 90. with SSB adapter and Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-28 00:00:00 UTC
From: 8uhz@concentric.net
Message-ID: <867528830.16291@dejanews.com>
Source record: 118600

For sale an excellent TMC GPR 90 receiver, near mint if not
mint.... with the matching SSB adapter and the matching
speaker.....all in excellent to mint condition..

taking offers...
tim

----------====== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

5592. FS COLLINS 51S-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-28 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <5p3pv0$1us@bolivia.earthlink.net>
Source record: 118601

4 Sale Collins 51S-1 winged general coverage receiver Rated from 1-10
its a 7.5 out of 10. Case repainted and serviced and aligned by Wayne
W6IRD works great .....$1200.00.....73, Leo.....

5593. FS COLLINS 51S-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-28 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <5p3qjk$2vr@bolivia.earthlink.net>
Source record: 118602

4 Sale Collins 51S-1 winged emblem general coverage receiver
Rated from 1-10 its a 7.5. The case was repainted, serviced, and
aligned by Wayne W6IRD It works great $1200.00 plus shipping
and insurance 73, Leo.............

5594. WTB Collins KWM-2A

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-28 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <5p3sar$3le@bolivia.earthlink.net>
Source record: 118603

WANT A EXCELLENT TO PERFECT KWM-2A WINGED EMBLEM TO GO WITH MY
COLLECTION ALSO A WINGED 516F-2 THANKS 73, LEO.....

5595. FS: 8008 tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-28 00:00:00 UTC
From: James Jorgensen <jandrjor@interaccess.com>
Message-ID: <33B5A24E.DEB@interaccess.com>
Source record: 118604

I have about 20 8008 tubes for sale. This is a large mercury vapor
rectifier that looks something like an 872 but with a different base.
These are pulls from broadcast service and should have some life left.
Most are in boxes.
Asking $3.00 each or best offer.

Jim Jorgensen, K9RJ

5596. FS: NOS 6LQ6 & 6JS6C Vacuum Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-28 00:00:00 UTC
From: keymaster@stlnet.com
Message-ID: <867537850.21360@dejanews.com>
Source record: 118605
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.cb,rec.antiques.radio+phono

For Sale:

The following NOS vacuum tubes:

6JS6C General Electric (2 available) - $20.00 ea
6LQ6/6JE6 General Electric (2 available) - $30.00 ea
6LQ6/6JE6 R.C.A. (1 available) - $30.00 ea.

The glass envelope on one of the G.E. 6LQ6/6JE6s is marked PhilipsECG Made in USA. Getter is bright and shiny so I'm sure it's a new tube.

If interested, please e-mail me directly at keymaster@stlnet.com

Thank You!

Derek Cohn
WB0TUA

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

5597. heath ar-3 transformer needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-28 00:00:00 UTC
From: jack <cmb@mc.net>
Message-ID: <33B5B54A.889B219A@mc.net>
Source record: 118606

i am looking for a replacement audio output transformer for my heathkit ar-3 communications receiver.not sure what value is needed.any help would be great!! 73 jack n9iif

5598. FS: Heathkits

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-29 00:00:00 UTC
From: Terry Perdue <terryp@halcyon.com>
Message-ID: <01bc84b6$b85abd40$5e203fce@default>
Source record: 118457

Heath IT-17 Tube Tester - Mint condx - $100

Heath/Daystrom AJ-21 Hi-Fi AM Tuner - Excellent condx - $25

Heath/Daystrom AA-191 3 Watt Mono Amplifier - Excellent condx - $15

HP 7470A 2-pen plotter (RS-232) - Like new, works perfect, but no manual -
$40

* All Heathkits include original manuals

Terry Perdue K8TP
terryp@halcyon.com
(425) 485-3188

5599. WTB 866 Tube Sockets

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-29 00:00:00 UTC
From: k9two@sprintmail.com
Message-ID: <867640288.12003@dejanews.com>
Source record: 118458

I am looking for 2 sockets for 866a tubes for a
homebrew project.

Thanks much

Don Ferrill K9TWO

----------------==== Posted via Deja News ====----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet

5600. FS: Daiwa Automatic Ant. Tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-29 00:00:00 UTC
From: "Yves A. Feder" <y.a.feder@snet.net>
Message-ID: <33B71F30.2D7D@snet.net>
Source record: 118459

Daiwa 100W auto tuner. Works perfectly, practically new. Rated at
300W pep. (Model CN-1001) 80-10 including WARC bands, needs 12VDC.
$175.00 plus shipping.
--
Yves Albert (Al)"Al" Feder
electric mail: y.a.feder@snet.net
Harpsichord Workshops and Recording Studios
and, dare we say it,
Home of "Tiny Radio Theater(tm)" and "Sound Cartoons(tm)"
and of the studios and transmitting facilities of W1UX Radio....

"Danged if'n I unnerstand all I know!"

http://www.geocities.com/paris/1769

5601. Pirate operator quitting-BA FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-29 00:00:00 UTC
From: moo@midtown.net
Message-ID: <moo-2906972057500001@sl3.midtown.net>
Source record: 118460

I assembled a bunch of equipment to broadcast a pirate radio station-and then I totaled my car. So I have a Heathkit Cheyenne MT-1 with Heathkit HP-13 power supply FS for $100. I also have a 6 ft long 40m whip antenna with trunk mount FS for $60, and a battery and battery charger for $40, or take the whole thing for $160.

5602. Save my Hallicrafters S40!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-29 00:00:00 UTC
From: moo@midtown.net
Message-ID: <moo-2906972100370001@sl3.midtown.net>
Source record: 118461

There must be somebody in the Sacramento CA area who can align my Hallicrafters S40! I don't have a car, so I have to have relatives chauffeur me all over the place, and I doubt I can go anywhere farther than Vacaville, Marysville, Auburn, or Stockton. This BA is currently sitting on the floor-will pay to bring it back to life!

5603. HAM RADIO VACATIONS IN CRETE GREECE

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-29 00:00:00 UTC
From: "NERANTZULIS MANOS(SV9ANJ)" <PELAMARE@HER.FORTHNET.GR>
Message-ID: <01bc846a$016aaf60$f5915cc1@dummy.forthnet.gr>
Source record: 118462

7 STUDIOS 20M FROM BEACH.USE OF SHACK AND ANTENNAS. OPEN FROM 14/April/97
TO 31/October/97. FOR INFORMATIONS
CONTACT:SV9ANJ QRA MANOS VIA EMAIL OR FAX AT ++30 81 761382.

5604. Question about tubes?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-29 00:00:00 UTC
From: lordell@aol.com
Message-ID: <19970629025901.WAA16168@ladder01.news.aol.com>
Source record: 118514

Anybody out there know the main technical breakthough that made tubes manufactured after the middle 1960's have better life before the emission severely dropped. For example, the early television picture tubes would have a life of 3 to 4 years before the picture would dim out. Now they go for decades. I have had the same experience with receiver tubes in the last tube receivers built.

Lordell@aol.com

5605. FS Kenwood TS-520S $200.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-29 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <5p4svn$peb@chile.earthlink.net>
Source record: 118515

```
4 Sale Kenwood Ts-520s in great condition puts out 100 watts a on all
bands works and looks fanastic $200.00 with manual and power cord
73, Leo........plus shipping and insurance......
```

5606. Heathkit, Hallicrafters, Electro-Voice 664, Nye, & More FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-29 00:00:00 UTC
From: af104@detroit.freenet.org
Message-ID: <867580517.7839@dejanews.com>
Source record: 118516
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Vintage Gear For Sale:

SWAN 350C HF Tube-type Transceiver with 110VAC Supply.
Original Manual, plays fine. Very good Condition. $165

HALLICRAFTERS SX-99 General Coverage Receiver. Truly mint
condition, with original manual in same cndx. $135

HEATH DX-20 "Novice" CW Transmitter. Flawless collector
quality, with original manual. $75

TRAC electronic Keyer - 2 memories, 9v battery operated.
Excellent condition. $55

William Nye Iambic Paddle - excellent. $70

HEATH HM-11 SWR Meter - matches Apache, Marauder. Mint. $45

HEATH SB-630 Station Console - Mint, manual, $85

Code Practice Oscillator - INSULINE Corp. Signa-tone. Mint
condition with guide and original box! $15

MOSS Electronics RF Generator / AF oscillator - $20

HEATHKIT VC2 Voltage Calibrator / manual - $15
S-3 Electronic Switch / manual - $15
AV-3 Audio VTVM / manual - $20
TS-4A sweep generator / manual - $20
IB5281 RLC Bridge / manual - $20

ELECTRO-VOICE 664 Microphone. Minor chrome pitting. $50

ELECTRO-VOICE 664 Microphone. Painted, no screen, works fb. $30

* * * *

WANTED: 250 hz CW filter for Drake R4C
Manual for Kenwood TS-700A
Tone board for Kenwood TS-700A
Passband Tune Filter and Marker for Icom 730
Narrow SSB & CW filters for Yaesu FT-990

* * * *

Jeff
WB5KZW
Near Detroit

810-661-0202

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

5607. WTB coax switch

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-29 00:00:00 UTC
From: Travis Martin <travism@copycraft.com>
Message-ID: <33B66F7B.2AB3@copycraft.com>
Source record: 118517

I'd like to have a good coax switch...I want a good solid American made one...50 years old is ok, just don't want import. A rotary with 3 or 4 positions would be great...more is ok, but don't really need more.

Thanks,

Travis N5AY

5608. WTB dummy load

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-29 00:00:00 UTC
From: Travis Martin <travism@copycraft.com>
Message-ID: <33B66FE8.657E@copycraft.com>
Source record: 118518

I'd like to have a good dummy load...I went to HamCom and saw a couple of Bird 500 watters; I should have bought one.

Thanks,

Travis N5AY

5609. WTB: Southcom SC-120 Antenna

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-29 00:00:00 UTC
From: Don Gray <lbol@panther.uwo.ca>
Message-ID: <01bc8486$f65b6480$0100a8c0@don>
Source record: 118519
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Hi and thanks for reading this. I am looking to buy the whip antenna (and loading coil) that goes with the Southcom SC-120 manpack radio. Please reply by email if you have one available.

Thanks,

Don

5610. WTB Benchtop Variac

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-29 00:00:00 UTC
From: Travis Martin <travism@copycraft.com>
Message-ID: <33B6702B.2297@copycraft.com>
Source record: 118520

I'd like to buy a Variac in a case for bench use...

Thanks,

Travis N5AY

5611. Re: need adresses of surplus stores in Europe That sell east european mil.radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-29 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <33b65673.5078969@news.mnsinc.com>
Source record: 118521

On Fri, 27 Jun 1997 14:03:19 GMT, erwin.cremers@ingram.nl (erwin cremers) wrote:

>
>Does anyone know adresses of surplus stores (preferably in europe)
>that sell former eastern europe military radios ?
>
>Looking for any type.
>
>Jope to hear from you.
>
>Greetings Erwin,
> ____
> | |
> ///////////\\\\\\\\\\\
> | Erwin Cremers |
> | PE1MGR |

Hmmm, please let us know what you find out Erwin.
As you may know I keep a list of such at:

http://www.mnsinc.com/bry/mega/boatanch.htm

5612. FS: Collins 30L-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-29 00:00:00 UTC
From: nospams@nowhere.com
Message-ID: <33b65a98.4551305@news-3.exis.net>
Source record: 118522

I have a WE Collins 30L-1 which I am not using. Using the CCA Grading
standards, it is in very good condx. JAN/RCA Tubes and has had all
the diodes replaced. Puts out about 800W. $550
-73-

Drop me an E-Mail if interested to the address below:

crippel@exis.net

Chuck Rippel, WA4HHG

The address above may be different to thwart SPAM Bots
Reply to:
crippel@exis.net

Is there Life After 5 mHz?

------------------x Reply Separator x-------------------------

5613. FS: 13-line telephone system (KTU)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-29 00:00:00 UTC
From: DQCB48A@prodigy.com
Message-ID: <5p5mr9$2lk2@newssvr01-int.news.prodigy.com>
Source record: 118523

All items are located in Philadelphia, PA. area.
Packing, shipping, etc., are included in price.
(Lower 48) Prices are in $US.

All reasonable offers will be considered.

TELEPHONE EQUIPMENT AND SUPPLIES

GTE 10A2 13-Line Key Telephone system (KTU)

Consists of: 1- GTE H-886501-95 wall cabinet
26.25" W X 17.75" H X 9.5" D
1- GTE S-418034 power supply (w/30 Hz)
1- GTE D-543840-A power cable
1- GTE H-886584-7 13-line panel w/GTE
FD-1058-BF interrupter
6- GTE WA-1400-E line card
(has music-on-hold capability)
1- GTE WA-1467-A
Music-on-hold interface card
1- GTE WA-1401-A intercom card
1- GTE S-550763 3-plug, 50 foot cable
for interconnecting H-886584-7
panel to lines and telephones
1- GTE 10A2 13-line KTS manual

General:

Compatible with touch-tone and rotary systems. Contains
6 line cards with capability for music-on-hold, music-on-hold
interface card, intercom card, full-size power supply, wall
cabinet, with interconnect cables and manual. Designed to
support up to 20 multi-line key telephones. Everything is
NEW, but has been unpacked. Never connected. Will accept
Western Electric 400-* line cards. Original cost well over
$1000.
Everything....$375.00. If you pick it up, $300.00.

5614. FS: 13-line telephone system (KTU)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-29 00:00:00 UTC
From: DQCB48A@prodigy.com
Message-ID: <5p5mnu$54ee@newssvr02-int.news.prodigy.com>
Source record: 118524

All items are located in Philadelphia, PA. area.
Packing, shipping, etc., are included in price.
(Lower 48) Prices are in $US.

All reasonable offers will be considered.

TELEPHONE EQUIPMENT AND SUPPLIES

GTE 10A2 13-Line Key Telephone system (KTU)

Consists of: 1- GTE H-886501-95 wall cabinet
26.25" W X 17.75" H X 9.5" D
1- GTE S-418034 power supply (w/30 Hz)
1- GTE D-543840-A power cable
1- GTE H-886584-7 13-line panel w/GTE
FD-1058-BF interrupter
6- GTE WA-1400-E line card
(has music-on-hold capability)
1- GTE WA-1467-A
Music-on-hold interface card
1- GTE WA-1401-A intercom card
1- GTE S-550763 3-plug, 50 foot cable
for interconnecting H-886584-7
panel to lines and telephones
1- GTE 10A2 13-line KTS manual

General:

Compatible with touch-tone and rotary systems. Contains
6 line cards with capability for music-on-hold, music-on-hold
interface card, intercom card, full-size power supply, wall
cabinet, with interconnect cables and manual. Designed to
support up to 20 multi-line key telephones. Everything is
NEW, but has been unpacked. Never connected. Will accept
Western Electric 400-* line cards. Original cost well over
$1000.
Everything....$375.00. If you pick it up, $300.00.

5615. FS: Cathode ray tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-29 00:00:00 UTC
From: DQCB48A@prodigy.com
Message-ID: <5p5mu5$54ee@newssvr02-int.news.prodigy.com>
Source record: 118525

FOR SALE: cathode ray tubes

Electrostatic instrument types, 1 gun

1 ea 2BP1 used $16.00 2" round
1 ea 3RP11A new flat face $41.00 3" round
1 ea 5ABP/DP7 used " " $26.00 5" round
1 ea 5ADP/BP7 used " " $26.00 5" round
1 ea 5AQP1A used " " $26.00 5" round
2 ea 75ARB31 new " " $41.00 75 mm/3" round
2 ea 130BEB31 new " " $51.00 130 mm/5" round

Electrostatic instrument types, 2 gun

1 ea 7MBP20 new flat face $56.00 4" X 6" rectangular

Electrostatic binary direct-view storage CRT
(w/socket & complete set of data sheets)

1 ea H1051P31 new flat face $56.00 5" diam

Magnetic deflection types (70 deg, 12.6 V heater)

1 ea 5ST6111P39A new $26.00 5" rectangular
1 ea 10ST6105P39C new $43.00 10" rectangular

P1: green, medium persistence
P7: blue, short persistence/yellow long persistence
P11: blue, short persistence
P20: green, medium-short persistence
P31: green, medium-short persistence
P39: green, long persistence

Prices include shipping and insurance in lower 48 states.

E-mail for info: DQCB48A@prodigy.com

5616. FS: Cathode ray tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-29 00:00:00 UTC
From: DQCB48A@prodigy.com
Message-ID: <5p5o3g$3isc@newssvr02-int.news.prodigy.com>
Source record: 118526

FOR SALE: cathode ray tubes

Electrostatic instrument types, 1 gun

1 ea 2BP1 used $16.00 2" round
1 ea 3RP11A new flat face $41.00 3" round
1 ea 5ABP/DP7 used " " $26.00 5" round
1 ea 5ADP/BP7 used " " $26.00 5" round
1 ea 5AQP1A used " " $26.00 5" round
2 ea 75ARB31 new " " $41.00 75 mm/3" round
2 ea 130BEB31 new " " $51.00 130 mm/5" round

Electrostatic instrument types, 2 gun

1 ea 7MBP20 new flat face $56.00 4" X 6" rectangular

Electrostatic binary direct-view storage CRT
(w/socket & complete set of data sheets)

1 ea H1051P31 new flat face $56.00 5" diam

Magnetic deflection types (70 deg, 12.6 V heater)

1 ea 5ST6111P39A new $26.00 5" rectangular
1 ea 10ST6105P39C new $43.00 10" rectangular

P1: green, medium persistence
P7: blue, short persistence/yellow long persistence
P11: blue, short persistence
P20: green, medium-short persistence
P31: green, medium-short persistence
P39: green, long persistence

Prices include shipping and insurance in lower 48 states.

E-mail for info: DQCB48A@prodigy.com

5617. FS: Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-29 00:00:00 UTC
From: DQCB48A@prodigy.com
Message-ID: <5p5o12$38bc@newssvr01-int.news.prodigy.com>
Source record: 118527

UPDATED 6/26/97

Lab collection of used tubes. All are guaranteed to be within normal test limits when shipped. All are either American made or made by Amperex, Mullard, Siemens, or Telefunken. TUBES ARE NOT SORTED BY MANUFACTURER, AND SORTING BY MANUFACTURER IS NOT AVAILABLE. (Please don't ask!) All items subject to prior sale. When they are sold, they are gone forever; there will be no restocking.

****
* *
* PLEASE DO NOT REPOST THIS ARTICLE IN YOUR REPLY *
* *
****

* * * * * * * * * * ALL TUBES $1.00 EACH * * * * * * * * *

TYPE Stock

0B2..... 5
0G3/85A2..... 18

1BC2..... 1
1G3GT/1B3GT.... 1
1J3..... 1
1K3..... 1
1V2..... 1
1X2A..... 2
1X2B..... 2

2BN4..... 1
2D21..... 3 (see 5727)
2E26..... 3

3A3C..... 1
3BN6..... 1
3BZ6..... 2
3CB6..... 1
3GK5..... 2
3HQ5..... 1

4BZ6..... 3
4CB6..... 1
4DK6..... 1
4JC6..... 1
4JD6..... 1

5AQ5..... 1
5CG8..... 1
5EW6..... 1
5JB8..... 1

6AC7..... 4
6AF4..... 2
6AG5..... 11
6AH6..... 40
6AL5 (see 5726)
6AN5..... 3
6AQ5A..... 3
6AQ7GT..... 1
6AR6..... 3
6AS6..... 17 (see 5725)
6AU8..... 2
6AV6..... 1
6AW8A..... 4
6AX4GT..... 1

6BH6..... 14 (see 6661)
6BJ8..... 1
6BK7..... 3
6BN6..... 3
6BQ6GA..... 1
6BV11..... 1
6BW4..... 2
6BX6/EF80..... 24

6CB6 (6CF6).... 23
6CG8A..... 3
6CH8..... 1
6CL8A..... 3
6CM6..... 2
6CM7..... 1
6CM8..... 1
6CN7..... 1
6CY7..... 1

6DK6..... 1
6DQ6A..... 3
6DZ4..... 1

6EN4..... 1

6FG7..... 1
6FQ7..... 1

6GB5..... 1
6GC5..... 1
6GF7..... 1
6GH8..... 5
6GM6..... 1

6GU7..... 2
6GY6..... 2

6HZ6..... 2

6J6..... 9
6JU8..... 1

6KA8..... 1
6KZ8..... 1

6LU8..... 1

6MD8..... 1

6S4A..... 1
6SF5..... 1

6W4..... 2

6X4..... 13

6Y6GT..... 1

8B10..... 1
8FQ7..... 2
8JV8..... 2
8KA8..... 1

9-7 (Ballast).. 1

10JT8..... 1
10LZ8..... 1

11BQ11..... 1

12-4 (Ballast). 1
12A6..... 2
12AE10..... 1
12AL11..... 1

12BF6..... 2
12BN6..... 1
12BQ6GTB..... 1
12BV11..... 1

12EQ7..... 1

12MD8..... 1

12R-K9..... 1

12SG7..... 5
12SJ7..... 4

12T10..... 1

14BR11..... 1

15BD11..... 1
15KY8..... 1

17AY3..... 1
17CU5..... 1
17JZ8..... 2

19CL8..... 1
19EA8..... 1

21HB5A..... 1
21LU8..... 1

23Z9..... 1

33GY7..... 4

34CE3..... 1

42KN6..... 1

5696..... 2
5725 (6AS6).... 37
5726 (6AL5).... 5
5727 (2D21).... 2
5735..... 2
5844..... 3
5963.(12AU7+)..111
5965..... 7

6186.(6AG5).... 4
6203..... 4
6211..... 12
6350..... 2
6485.(6AH6).... 5
6661.(6BH6).... 6
6682..... 1

EVERYTHING - - make an offer - -

PRICES SHOWN DO NOT INCLUDE SHIPPING

SHIPPING CHARGES (USA ONLY; elsewhere, ask for quote)
Up to 10 tubes: $4.00.
Up to 20 tubes: $5.00
Up to 30 tubes: $6.00
Up to 50 tubes: $8.50
Up to 100 tubes: $9.95
Over 100 tubes: FREE
COD AVAILABLE (CASH ONLY!!) add $5.00

TERMS: Payment with order. Checks will be held 10 business
days. Money orders clear in 1 day. COD: $5 additional.
All items subject to prior sale. E-mail for information.

ORDERING: Please order by e-mail so that we can confirm your order and hold the tubes for you!

PLEASE DO NOT REPOST THIS ARTICLE IN YOUR REPLY.

5618. trade 75A2 for 75S1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-29 00:00:00 UTC
From: "Lane C. Zeitler" <km3g@cts.com>
Message-ID: <01bc849a$6df47aa0$c69fd8cc@km3g.cts.com>
Source record: 118528

I have a 75A2 rcvr that I would like to trade for a 75S1 rcvr to match my 32S1 xmtr.

Lane KM3G

km3g@cts.com

5619. trade 51J4 for 75S3

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-29 00:00:00 UTC
From: "Lane C. Zeitler" <km3g@cts.com>
Message-ID: <01bc849a$4c982280$c69fd8cc@km3g.cts.com>
Source record: 118529

I have an excellent 51J4 rcvr that I would like to trade for a 75S3/3B rcvr.

Lane KM3G
km3g@cts.com

5620. Highvoltage mica capacitors

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-29 00:00:00 UTC
From: paulc@snet.net
Message-ID: <33b69254.7296291@news.snet.net>
Source record: 118530

Hello Folks,

I have about 50 assorted highvoltage mica capacitors forsale.
manufactured by Cornell-Dubilier, Sprague, Sangamo, and Areovox.

I have some of the bolt down with the bolt on connections on the top.
As well as the blocks with the threaded holes and the type with the
solder tabs.

Anyone interested can email me with an offer or call

1-860-485-0355
East Coast time

Also I have a few doorknobs
2500 mmf at 30kv 2.25" in dia

5621. WTB Navy Direction Finder

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-29 00:00:00 UTC
From: kb0upl@aol.com
Message-ID: <19970629151801.LAA10809@ladder01.news.aol.com>
Source record: 118531

I am looking for WW2 Navy direction finders,parts or antennas for
direction finders. Models DAK,DAQ,ext.
Thanks, John Richardson

5622. WTB: CE 100V or 200V

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-29 00:00:00 UTC
From: Dennis Gehrke <"us,ppp,leeid@leeid"@ix.netcom.com>
Message-ID: <5p5umi$pic@dfw-ixnews9.ix.netcom.com>
Source record: 118532

Looking for a Central Electronics 100V or 200V in good condition. Call
or E-mail on particulars.

73

Dennis, KC7VXD
1-800-891-1990, anytime
leeid@ix.netcom.com

5623. Wanted: ARC-5s

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-29 00:00:00 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <5p5v1e$rel@sjx-ixn10.ix.netcom.com>
Source record: 118533

WANTED: "ARC-5" Units.

I am a collector/preserver of WW-II avionics.
I am looking for the following
units and will negotiate a fair price plus shipping:

ARC-5 Units:
T-15, T-16, T-17, T-89 and T-90 transmitters.
Any transmitter or receiver factory or depot modified
for above 9 Mhz other then T-23/R-28.
Top cover with intact nomenclature plate for T-16 transmitter.

SCR-274-N
Any receiver or transmitter factory or depot modified
for any frequency above 9 mhz.
Any receiver or transmitter labeled in Cyrillic
or any other non-English language.
Any BC-442, BC-451, BC-453, BC-454, BC-455,
BC-456, BC-458 or BC-459 that is marked as
being produced by Aircraft Radio Corp.
(not W.E. or Colonial).

ATA/ARA:
7-9.1 Mhz transmitter.
Any receiver or transmitter factory or depot modified
for any frequency above 9 mhz.
Any receiver or transmitter labeled in Cyrillic
or any other non-English language.
Any mounting rack, shock mount or control box
labeled for radio set ATA or ARA
(except three-receiver control box).

RAT or RAV
Any radio or accessory marked as part of radio sets RAT or RAV.

Special:
I will pay $100 for the following SCR-274 ("ARC5") transmitter:
BC-696 3-4 Mhz, black wrinkle paint, Built by Western Electric
with the black-and-silver WE nomenclature plate on the top cover,
not the side. Full price for unmodified unit. Will negotiate
price of modified unit.

Also interested in certain units (not BC-453)
marked as Canadian or other non-U.S. markings.

73 DE Dave Stinson AB5S
arc5@ix.netcom.com

72227.1640@compuserve.com
1-512-989-1599

5624. want to buy

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-29 00:00:00 UTC
From: Jerry Ehlers <jerryn0nlu@mail.mwci.net>
Message-ID: <33B67DA7.1508@mail.mwci.net>
Source record: 118534

I need manual for 75s-3b receiver. Jerry n0nlu

5625. Re: Heathkit, Hallicrafters, Electro-Voice 664, Nye, & More FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-29 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <5p5ss2$kb@chile.earthlink.net>
Source record: 118535
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

af104@detroit.freenet.org wrote:
Jeff, would like to offer $40.00 shipped for the minor piited 664 mic
if it has the heavy base stand from electro voice.....73, Leo.....
>Vintage Gear For Sale:

>SWAN 350C HF Tube-type Transceiver with 110VAC Supply.
>Original Manual, plays fine. Very good Condition. $165

>HALLICRAFTERS SX-99 General Coverage Receiver. Truly mint
>condition, with original manual in same cndx. $135

>HEATH DX-20 "Novice" CW Transmitter. Flawless collector
>quality, with original manual. $75

>TRAC electronic Keyer - 2 memories, 9v battery operated.
>Excellent condition. $55

>William Nye Iambic Paddle - excellent. $70

>HEATH HM-11 SWR Meter - matches Apache, Marauder. Mint. $45

>HEATH SB-630 Station Console - Mint, manual, $85

>Code Practice Oscillator - INSULINE Corp. Signa-tone. Mint
>condition with guide and original box! $15

>MOSS Electronics RF Generator / AF oscillator - $20

>HEATHKIT VC2 Voltage Calibrator / manual - $15
> S-3 Electronic Switch / manual - $15
> AV-3 Audio VTVM / manual - $20
> TS-4A sweep generator / manual - $20
> IB5281 RLC Bridge / manual - $20

>ELECTRO-VOICE 664 Microphone. Minor chrome pitting. $50

>ELECTRO-VOICE 664 Microphone. Painted, no screen, works fb. $30

> * * * *

>WANTED: 250 hz CW filter for Drake R4C
> Manual for Kenwood TS-700A
> Tone board for Kenwood TS-700A
> Passband Tune Filter and Marker for Icom 730
> Narrow SSB & CW filters for Yaesu FT-990

> * * * *

>Jeff
>WB5KZW
>Near Detroit
>810-661-0202

>--------------------==== Posted via Deja News ====-----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet

5626. FS: 6AZ8 NOS PHILLIPS-USA

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-29 00:00:00 UTC
From: rh3333@aol.com
Message-ID: <19970629155500.LAA12640@ladder01.news.aol.com>
Source record: 118536

6AZ8 TUBES FOR SALE-NOS PHILLIPS
1-9 each - $7.00 each
10-24 each - $6..00each
25-49 each - $5.00 each
50-100 each - $4.00 each
+$5 per order shipping +$4.75 per order if shipped COD
For Larger Quanity Discounts Please Email me for special quotes
Richard Hale THE TUBE MAN 904/386-2729 phone 904/386-2560 FAX]
RH3333@aol.com

5627. Re: Building 500 foot plus towers

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-29 00:00:00 UTC
From: **rice@nojunk.ttd.teradyne.com
Message-ID: <5p60k0$p9e@steadfast.teradyne.com>
Source record: 118537
Cross-posted to: rec.radio.amateur.antenna,rec.radio.equipment,rec.radio.amateur.boatanchors

In article <33B5E742.6A11@ibm.net>, hudog@ibm.net wrote:
>There's an interesting article in the July 1997 issue of Smithsonian on
>climbing crews and building 500 foot plus towers. Looks like high
>definition television will drive add't demands for 1000 foot towers in
>addition to cellular phones and personal communications services.

HDTV, maybe, but not Cellular Phones or PCS. The architecture of those
systems generally precludes high towers.

John Rice __|__ K9IJ | "I speak for myself, not my employer"
________(*)________ |
o/ \o |
rice(@)ttd.teradyne.com | Miracles,Magic and Sleight-of-hand done here.

5628. Re:FS COLLINS 51S-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-29 00:00:00 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <5p608q$38l@dfw-ixnews5.ix.netcom.com>
Source record: 118538

```
For Sale:
192 Collins 51S-1s.
$19.95, While supplies last.
(wink wink)
DS
```

5629. trade Bird43 & 11 slugs for Collins

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-29 00:00:00 UTC
From: "Lane C. Zeitler" <km3g@cts.com>
Message-ID: <01bc84a6$3f17e760$389dd8cc@km3g.cts.com>
Source record: 118539

I have a Bird 43 with 11 vhf/uhf slugs that i would like to trade for
Collins gear.

Lane KM3G
km3g@cts.com

5630. Re: FS COLLINS 51S-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-29 00:00:00 UTC
From: Travis Martin <travism@copycraft.com>
Message-ID: <33B6A731.7C3D@copycraft.com>
Source record: 118540

duhhh, I don't get it. Is this some form of snobbery? Jealousy? What gives?

Travis N5AY

David Stinson wrote:
>
> For Sale:
> 192 Collins 51S-1s.
> $19.95, While supplies last.
> (wink wink)
> DS

5631. Re: CV/591 SSB Adapt

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-29 00:00:00 UTC
From: wb4lnm@aol.com
Message-ID: <19970629164401.MAA15106@ladder01.news.aol.com>
Source record: 118541

In article <33B0B2AA.67AE@calweb.com>, Bob Miller <bmiller@calweb.com>
writes:

>James M. Toney, Jr. wrote:
>>
>> Bob Miller wrote:
>> >
>> > For Sale:
>> >
>> > TMC CV-591A/URR SSB adaptor, completer, front panel and knobs
>> > good, no data plate. With covers, some crud on chassis, with all
tubes
>> > and nothing broken. Nice addition to the R-390 and other 455 Khz
>> > boat anchors and smaller than most other outboard SSB adaptors. No
Docs
>> > $75 OBO, plus UPS on around $25 lbs from zip 95827
>> >
>> > Tnx for the read
>> >
>> > 73,
>> >
>> > Bob, KE6F
>>
>> $50 and I'll help with shipping; but does it work? Jim (Zip 23185)
>Unit sold, don't know if it works.
>
> 73
> Bob
>
>

I think I have the manual, but don't have the unit! If your buyer needs
the docs, pass along my email address to them and I'll see if I can find
it.

John...

WB4LNM@aol.com

5632. Re: FS COLLINS 51S-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-29 00:00:00 UTC
From: Grant Youngman <nq5t@gte.net>
Message-ID: <5p68vg$4te$1@news8.gte.net>
Source record: 118542

Travis Martin wrote:
>
> duhhh, I don't get it. Is this some form of snobbery? Jealousy? What
> gives?

Well, I think Dave hit the nail on the head ... FWIW

w5ntq posted a 51S-1 for sale. KJ6HI utilized what in my opinion is a pretty unsavory and frequent practice of tacking his own 51S1 For Sale on to the original as a "response". This is getting to be more and more common around rec.radio.swamp. Don't know if its just sleazy tactics in general or if its an indication that the reseller market has finally taken a well deserved nose-dive.

Grant/NQ5T

5633. FS: Panel meters

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-29 00:00:00 UTC
From: DQCB48A@prodigy.com
Message-ID: <5p6d08$346k@newssvr01-int.news.prodigy.com>
Source record: 118543

FOR SALE:

NEW GE "Horizon Line" 3" X 4" rectangular, 80 VDC FS,
1000 ohms/volt (1 mADC FS) in original unopened boxes;
36 in lot: $135 all, shipping included. Easily rescaled.

5634. FS: Digital timers

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-29 00:00:00 UTC
From: DQCB48A@prodigy.com
Message-ID: <5p6d8b$1n52@newssvr02-int.news.prodigy.com>
Source record: 118544

FOR SALE: REVISED 6/14/97

Electronic timer assemblies and components.
All items located 10 mi NW of Philadelphia, PA.
Prices do not include shipping.

```
************************************************************
* DYNAMIC TECHNOLOGIES INC. P/N 88052002 timer assembly *
* *
* Printed circuit, single board. Digitally counts power *
* line frequency to generate four precision timed intervals *
* of 15 sec., 30 sec., 1 min., and 2 min.; also manual *
* start/stop. Accuracy: +/- 1 cycle of line frequency. *
* *
* Control; manual input via membrane switch (or equivalent). *
* User selects one of 6 options on keyboard (DTI P/N *
* 88052003) start 15 sec, start 30 sec, start 1 min, start *
* 2 min, start continuous or stop. On-board piezo loud- *
* speaker beeps for each keyboard entry. Last command *
* entered cancels previous command or command in progress. *
* *
* Power input: 120/240 V 50/60 Hz. Frequency and voltage *
* selected by jumpers on mating connector (A/MP P/N 1-480287;*
* requires up to 10 ea. A-MP P/N 60617-1 pin). Connector is *
* available from A-MP or their distributors. Grounding is *
* required for best noise immunity. *
* *
* Output: Normally Open (NO) relay closes during timed *
* period. One terminal of relay is connected to one AC line *
* terminal (pin) on the connector; other relay contact to *
* independent pin on connector. Relay contacts rated 30A *
* resistive: printed circuit designed for 5A load. External *
* varistors required for inductive loads; can be mounted on *
* mating connector. *
* *
* Timer overcurrent protection; 2 ea fuses, 2AG, 1/8 ampere *
* fast blow, (Littelfuse P/N 225.125 typical) in clips on PC *
* board. 1 set of fuses is installed on board. *
* *
* Size: PC is 4-1/2" X 6" X 1-5/8" overall. Mounting *
* centers 4" X 5-1/2". Designed to mount with four nylon *
* snap mounts, RICHCO P/N DLCBS-4-01 typical. 1800 available;*
* 2 membrane switches included with each timer. 104 timers *
* per carton; shipping weight: approximately 60 lb/ctn. *
* 1; $10.00 w/shipping and schematic. *
```

```
* *
* All 1800: $3000. (reproducible drawings included) *
* *
* 1000 extra membrane switches available @ $100.00/lot *
* *
* 2AG-1/8A fast blow fuses, Littelfuse P/N 225.125. *
* 5800 available in original packing. $65 per 1000, *
* $300 all. *
* *
* NYLON snap-in printed circuit mounts; RICHCO P/N *
* DLCBS-4-01, Snaps into .156" hole at each end; *
* 1/4" spacer between. in bags of 1000. 25 bags available. *
* $20/bag; $400/lot *
* *
* Circuit breaker, Potter-Brumfield P/N W28X1A-5, 5 Ampere; *
* in original factory cartons (600/ctn). 4500 available *
* (7-1/2 cartons). $300/ctn, $2000/lot *
* *
* RELAY, 12VDC, SPSTNO, 30 Ampere; Printed circuit mount, *
* Potter-Brumfield P/N T90N1D1-12; in original factory *
* packing. 250 available. $125/lot *
* *
* EVERYTHING LISTED IN THIS GROUP: $5250. *
* *
**************************************************************
```

5635. FS: Test equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-29 00:00:00 UTC
From: DQCB48A@prodigy.com
Message-ID: <5p6cr7$1n52@newssvr02-int.news.prodigy.com>
Source record: 118545

-HP- 302A wave analyzer, 10 Hz - 50 KHz, 10 Hz bandwidth,
phase-lockable; voltmeter ranges 100 uV to 300 V.
All solid state, w/manual repro: $150
40#
-HP- 712B variable power supply, 0-500VDC @ 200 mA,
0-200VDC @ 5 mA, -300V @ 50 mA, 6.3 VCT AC @ 10A $65
85#

Measurements Corp. 65B AM signal generator w/ modulation,
01 uV to 2.0V, 75 KHz to 30 MHz $65

John Fluke 801BR differential voltmeter, 5-digit,
working: $50
25#
John Fluke 801BR differential voltmeter, 5-digit,
as is: (not tested) $20
25#

Both of them: $60
45#
****
MUSEUM PIECES - working

SENSITIVE RESEARCH INC "Rhodes Potential Voltmeter",
Model PV; wooden case instrument w/galvanometer, bridge,
etc., 2 mVDC to 20 VDC $50
25#
Weston Model 45 standard voltmeter, 1/2% 150-300-750 VDC,
wooden case: $50
15#
Weston Model 341 "High Frequency Voltmeter", 1/4%
accuracy to 1 KHz, 30, 75 V F/S, wooden case: $50
15#

5636. FS: 270 degree panelboard meters

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-29 00:00:00 UTC
From: DQCB48A@prodigy.com
Message-ID: <5p6d39$18mu@newssvr01-int.news.prodigy.com>
Source record: 118546

FOR SALE: 270 degree panelboard meters
(Shipping included in Lower 48)

NEW: EACH

(1) Yokogawa 5AAC $70

USED:

(1) GE 15VDC $30
(1) GE 2AAC F/S: scale
unnumbered but divided $30
(1) GE 150 VAC $30
(1) GE 5AAC, 0-25 scale $30
(2) GE 10AAC, 0-25 scale $30
(1) SqD 600VAC; needs
outer bezel $25
(1) W'hse 5AAC, 0-200 scale $30

All 9 to the same address: $250

Used current transformers

Electromagnetic Industries Inc

(3) 50:5 P/N 2N-500 $12.50 ea
(1) 60:5 P/N 2N-600 $12.50

All 4 to the same address: $40.00

5637. FS: Timers

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-29 00:00:00 UTC
From: DQCB48A@prodigy.com
Message-ID: <5p6d5l$vvo@newssvr01-int.news.prodigy.com>
Source record: 118547

INDUSTRIAL CONTROL TIMERS
(Shipping included in Lower 48)
* to one address

NEW in original box:

(5) ATC "Shawnee II" universal timer,
.01-99.99 sec, .1-999.9 sec,
.01-99.99 min or .1-999.9 min;
120V/60Hz: $60.00 ea
5/$275.00*

NEW, shelf-worn:

Eagle "Cycl-Flex" (120V/60Hz)

(3) HP515A6 0-10 sec w/shell $50.00 ea
(8) HP50A6 0-30 sec w/shell $50.00 ea
(1) HP50A6 0-30 sec no shell $40.00
(1) HP701A6 0-60 sec w/shell $50.00
(2) HP55A607 0-30 min w/shell $50.00 ea
(1) HP55A607 0-30 min no shell $40.00
all 16/$700.00*

Agastat electropneumatic timing relay: (120V/60Hz)

(1) 70-2AC 1.5-15 sec DPDT on delay $65.00

Agastat solid-state timing relays, 120 V AC/DC

(1) SSC226NA 1-30 sec DPDT off delay $35.00

Agastat DPDT solid-state timing relays, 24V AC/DC

(1) STARX022XSEBXA .5-15 sec off delay $35.00
(1) STARX022XSEFXN 6-180 sec off delay $35.00
(1) STARX022XSEMXA .5-15 min off delay $35.00
(1) STARX022XSERXA 2-48 hr off delay $35.00
(1) STARX012XSEAXA .1-3 sec on delay $35.00
(1) STARX012XSEIXA 2-60 min on delay $35.00
(2) STARX012XSERXA 2-48 hr on delay $35.00 ea

Agastat Timing Relay Socket, 10A, Screw terminals

(40) BT5A11SC 11-pole, flat blade type, $6.50 ea
similar to P/B 27E893 all/$200.00*

Eagle - G/W DPDT solid-state timing relays, 120V 50/60 Hz

(4) CG30A6 5-30 sec on delay $30.00 ea
(1) CG510A6 1.5-10 sec on delay $30.00

TEC Timing Relay, 120V 50/60 Hz, DPDT

(1) ER-2 130S 0-30 sec on delay $30.00

ENTIRE LOT TO ONE ADDRESS: $1250.00*

5638. F.S. - Tubes, radios, books, etc...

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-29 00:00:00 UTC
From: rog42@aol.com
Message-ID: <19970629201901.QAA27481@ladder01.news.aol.com>
Source record: 118548

FOR SALE: Tubes, test equipment, radios including Hallicrafters, Hammarlund, and Philco plus radio related publications. Schematics for many older radios and TV's - just $3 delivered. Tube Manuals, Tube Substitution books, Service Manuals, radio magazines, much more from the 30's to the 70's. Now over 1600 different tube types in stock - Contact Rog42@aol.com and ask for an E-mail copy of my latest offerings on RADIO list - #620-T.

5639. FS: Gaussmeters, fluxgates

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-29 00:00:00 UTC
From: DQCB48A@prodigy.com
Message-ID: <5p6h0b$23tg@newssvr02-int.news.prodigy.com>
Source record: 118549

MAGNETIC SURVEY INSTRUMENTATION

Prices include shipping in Lower 48.

MEDA uMAG-02WB Handheld, battery-operated digital fluxgate magnetometer. Sensitivity: +/- 0 - 20.00 - 200.0 - 2000 milliGauss F/S, DC-400 Hz (-3dB @ 400 Hz ref to DC). Analog output +/- 2.000 V F/S. Linearity .02% or better. Absolute accuracy +/- 0.5% or better, traceable to NIST. With 10 meter cable and transverse probe, 6 spare batteries in storage case, multiple-battery harness for up to 8 batteries (approximately 12 days continuous operation), analog output cable w/BNC (to oscilloscope input), manual, calibration certificate, transit case. In new condition. Current price from manufacturer is $900. Sell at $450. Three available: all three, $1300 including 3-channel chart recorder (see below).

DEXSIL MAGNUM 310. Handheld, battery-operated, micropro-cessor based 3-axis digital induction milliGaussmeter. Auto-ranging; 0.04-9.96 milliGauss (+/- 2%), 10 - 99.6 milliGauss (+/- 5%), 100-996 milliGauss (+/- 5%), 1.00 - 10.0 Gauss (+/- 5%) for 60 Hz signals in 60 Hz mode. F/S accuracy in 3rd harmonic mode is +/- 5%. In braodband mode (40-310 Hz @ -3dB) accuracy is +/- 10%. Displays all three vector components plus resultant or resultant only. Has low battery indication and automatic shutoff. Fully self-contained. WIth carrying case, manual and calibration certificate. New price $695. Used, very good condition; $250.

LEEDS & NORTHRUP SERVO RECORDER 136-304-304-304-00-00-00-L0088-L0088-L0088-6-BV-000. Three-channel servo recorder, modified for potential inputs. Can be internally adjusted from +/- 1 millivolt F/S to +/- 2V F/S. Set at +/- 1V F/S. Chart speed @ 60 Hz 2cm/hr or 2 cm/minute (at 50 Hz = 1.67 cm/min or 1.67 cm/hr). Internal line voltage selection for 100/120 V, 220 V or 240 V. Power burden: 27 VA. Power input; 3-wire IEC connector. (Uses standard IEC cords). With 2 sets spare pens, 2 boxes charts, a few spare parts, carrying case; Used, very good condition; $100.

UNIVERSAL IEC LINE CORD SET. Each 6-foot line cord has a standard female 3-wire IEC connector at one end, and a male connector at the other; one of each from the following list:

Australia 3-pin w/ground male pin
Denmark 3-pin w/ground male pin
Europe 2-pin w/ground female & strap
India/South Africa 3-pin w/ground male pin
Israel 3-pin w/ground male pin
Italy 3-pin w/ground male pin
Switzerland 3-pin w/ground male pin
United Kingdom Fused 3-pin w/ground male pin
USA/NEC/Japan (100/120V) 3-pin w/ground male pin

One of each of the known electrical connections in the world;
9 cords in carrying case, NEW: $100

EVERYTHING TO ONE ADDRESS: $1500.

5640. FS: Gaussmeters, fluxgates

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-29 00:00:00 UTC
From: DQCB48A@prodigy.com
Message-ID: <5p6h3f$v6m@newssvr01-int.news.prodigy.com>
Source record: 118550

MAGNETIC SURVEY INSTRUMENTATION

Prices include shipping in Lower 48.

MEDA uMAG-02WB Handheld, battery-operated digital fluxgate magnetometer. Sensitivity: +/- 0 - 20.00 - 200.0 - 2000 milliGauss F/S, DC-400 Hz (-3dB @ 400 Hz ref to DC). Analog output +/- 2.000 V F/S. Linearity .02% or better. Absolute accuracy +/- 0.5% or better, traceable to NIST. With 10 meter cable and transverse probe, 6 spare batteries in storage case, multiple-battery harness for up to 8 batteries (approximately 12 days continuous operation), analog output cable w/BNC (to oscilloscope input), manual, calibration certificate, transit case. In new condition. Current price from manufacturer is $900. Sell at $450. Three available: all three, $1300 including 3-channel chart recorder (see below).

DEXSIL MAGNUM 310. Handheld, battery-operated, micropro-cessor based 3-axis digital induction milliGaussmeter. Auto-ranging; 0.04-9.96 milliGauss (+/- 2%), 10 - 99.6 milliGauss (+/- 5%), 100-996 milliGauss (+/- 5%), 1.00 - 10.0 Gauss (+/- 5%) for 60 Hz signals in 60 Hz mode. F/S accuracy in 3rd harmonic mode is +/- 5%. In braodband mode (40-310 Hz @ -3dB) accuracy is +/- 10%. Displays all three vector components plus resultant or resultant only. Has low battery indication and automatic shutoff. Fully self-contained. WIth carrying case, manual and calibration certificate. New price $695. Used, very good condition; $250.

LEEDS & NORTHRUP SERVO RECORDER 136-304-304-304-00-00-00-L0088-L0088-L0088-6-BV-000. Three-channel servo recorder, modified for potential inputs. Can be internally adjusted from +/- 1 millivolt F/S to +/- 2V F/S. Set at +/- 1V F/S. Chart speed @ 60 Hz 2cm/hr or 2 cm/minute (at 50 Hz = 1.67 cm/min or 1.67 cm/hr). Internal line voltage selection for 100/120 V, 220 V or 240 V. Power burden: 27 VA. Power input; 3-wire IEC connector. (Uses standard IEC cords). With 2 sets spare pens, 2 boxes charts, a few spare parts, carrying case; Used, very good condition; $100.

UNIVERSAL IEC LINE CORD SET. Each 6-foot line cord has a standard female 3-wire IEC connector at one end, and a male connector at the other; one of each from the following list:

Australia 3-pin w/ground male pin
Denmark 3-pin w/ground male pin
Europe 2-pin w/ground female & strap
India/South Africa 3-pin w/ground male pin
Israel 3-pin w/ground male pin
Italy 3-pin w/ground male pin
Switzerland 3-pin w/ground male pin
United Kingdom Fused 3-pin w/ground male pin
USA/NEC/Japan (100/120V) 3-pin w/ground male pin

One of each of the known electrical connections in the world;
9 cords in carrying case, NEW: $100

EVERYTHING TO ONE ADDRESS: $1500.

5641. WTB: National SW54

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-29 00:00:00 UTC
From: harry@connix.com
Message-ID: <33b6ec43.10582234@news.caps.maine.edu>
Source record: 118551

Hi and thx for reading.
Looking for a nice, working National SW-54 and other small BAs (the oxymoron is acknowledged).
73 de N1QVE
Harry

5642. Re: Ham-BoatAnchors Digest V97 #184

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-29 00:00:00 UTC
From: joelutz@juno.COM
Message-ID: <19970629.231707.3038.0.JOELUTZ@juno.com>
Source record: 118552

Jeff,

If the Heathkit HM-11 and DX-20 still available, I would like to take
it. Please advise and thanks.

73 de JOE
- - - - - - - - - - -W7LPF/4 (NNN0KUU)- - - - - - - - - - - - - - -
QWCA - NCVA - SOWP - FISTS
Gordonsville, Va 22942 (Orange County)
Looking for: Heathkit HR/HX-20, MR/MT-1,
Collins 516F-2, 312B-4, EFJ TR Switch
- -

5643. FS HQ110A VHF

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-29 00:00:00 UTC
From: Travis Martin <travism@copycraft.com>
Message-ID: <33B70AB2.70A@copycraft.com>
Source record: 118553

I still have this receiver...apparently it's pretty rare...has 6m and 2m built in; front panel badge reads "VHF". Also have matching speaker. Both are about a 7 or 8 on a 10 point scale...

I'll price it at $175 with the speaker, but would prefer to trade it for something. I was wanting a nice Vibroplex Original Deluxe bug, or a Collins mike, or a Geochron or something like that. Maybe a Collins dummy load, or a 500 watt Bird, or something...I'll add bucks to get something I want.

Thanks,

Travis N5AY

5644. -Hot Teens for Sucking & Fucking teensufu.jpg

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-29 00:00:00 UTC
From: as
Message-ID: <5p6que$qa3$475@news.internetmci.com>
Source record: 118554

Are you ready to look at pictures of Teens fucking and sucking?

Then cum visit:

http://www.sexy-girls.com

All models represented on Sexy-Girls are 18 years of Age or Older.

5645. FS: Lineqar magnetic field snsors (Hall effect)

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-29 00:00:00 UTC
From: DQCB48A@prodigy.com
Message-ID: <5p6mac$3cku@newssvr01-int.news.prodigy.com>
Source record: 118555

Texas Instruments TL173C. Linear output magnetic field sensor.
Range: +/- 500 Gauss. Usable to 0.1 Gauss. 12 - 15VDC operation.
TO-92 package. With data; price includes shipping. $5.00 each;
3 for $13.00. (Inquire about larger quantities.) Send check
or M/O to Don Klipstein, PO Box 518, Ambler, PA 19002-0518.

5646. FS: Magnetrons

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-29 00:00:00 UTC
From: DQCB48A@prodigy.com
Message-ID: <5p6m6f$1mog@newssvr02-int.news.prodigy.com>
Source record: 118556

All items are located in Philadelphia, PA. area.
Shipping not included in price. Prices are in $US.

X-BAND MARINE RADAR MAGNETRONS: EACH
JRC9M80 7.5 KW Magnetron (NEW-repacked)..(2 available) $50.00
For Anritsu, etc

M599 5KW Magnetron (NEW, ORIGINAL CARTON 1 available) $50.00
Raytheon, many others

SHIPPING - UPS SURFACE ONLY - 1 tube $7.00, 2 - $12, 3 - $16
(Lower 48 states)

TERMS: Payment with order. Checks will be held 10 business
days. Money orders clear in 1 day. COD AVAILABLE
(CASH ONLY!!) add $5.00. All items subject to prior
sale. E-mail for information.

5647. NC?? Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-30 00:00:00 UTC
From: ezeran@concentric.net
Message-ID: <5p730a$94d@chronicle.concentric.net>
Source record: 118463

Just picked up a National receiver at a yard sale. looks similar to an NC-80 but...no AVC switch below main tuning, Says "National" on the dial but no model # present. Have looked at the in print receiver anthologies but have not found this radio. Someone took out the main tuning but there are "velvet vernier" parts loose in the cabinet. Under chassis appears to be untouched with all nasty paper caps in place but whole set extremely clean. Dial reads right-left, set is AC/DC 530-30, ant connection on side, phones on back. A variation of the NC-80/81?

5648. Eico 730 modulator

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-30 00:00:00 UTC
From: ezeran@concentric.net
Message-ID: <5p734o$94d@chronicle.concentric.net>
Source record: 118464

Looking for above hardware or pub for same.

5649. Re: Question about tubes?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-30 00:00:00 UTC
From: dadoman@azstarnet.com
Message-ID: <33b71121.2576696@news.azstarnet.com>
Source record: 118465

On 29 Jun 1997 02:59:06 GMT, lordell@aol.com (Lordell) wrote:

>Anybody out there know the main technical breakthough that made tubes
>manufactured after the middle 1960's have better life before the emission
>severely dropped. For example, the early television picture tubes would
>have a life of 3 to 4 years before the picture would dim out. Now they go
>for decades. I have had the same experience with receiver tubes in the
>last tube receivers built.
>
> Lordell@aol.com

I don't know when it was introduced or how it works, but CRTs use
something called a dispenser cathode (or something like that). If you
find out anything post it so the rest of us can learn.

Good luck,

Jim Mueller
deadmen@stairnot.com

The stated return address is incorrect to reduce the amount of junk e-mail I
receive. To get the valid return address, replace "deadmen" with "dadoman"
and "stairnot" with "azstarnet".

5650. Attn BA Admin Re: -Hot Teens for Sucking & Fucking teensufu.jpg

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-30 00:00:00 UTC
From: robertc908@aol.com
Message-ID: <19970630023501.WAA17287@ladder02.news.aol.com>
Source record: 118466

Is this the type of vulgarity that we must now accept in this forum? I do not believe this is the place for this.

5651. Meter Repair?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-30 00:00:00 UTC
From: nospams@nowhere.com
Message-ID: <33b718bd.7330070@news-3.exis.net>
Source record: 118467

Isn't there a couple of folks or companies which repair meters? The meter in my 32V-3 has opened up and I need to get it fixed.

Thanks
Reply to:
crippel@exis.net

Chuck Rippel, WA4HHG

The address above may be different to thwart SPAM Bots
Reply to:
crippel@exis.net

Is there Life After 5 mHz?

-------------------x Reply Separator x--------------------------

5652. R390A Easy Audio Mod

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-30 00:00:00 UTC
From: nospams@nowhere.com
Message-ID: <33b71dd3.8631738@news-3.exis.net>
Source record: 118468

Some of you may know that I restore R390A receivers as a hobby. Here is an easy "soft " (reversable) modification which I came up with that really improves the R390A audio by mellowing it out a bit.

The audio tubes, V602A and V603 are coupled with 300V, .01mfd "Vitamin Q" type capacitors. These have been found to leak causing distorted audio. The values are also tend to make the audio amplifier somewhat restrictive.

Changing these to .022 (or even .47 or .5 mfd) 400V (min) Sprague Orangedrops improves bass response and the increased voltage rating coupled with modern construction helps to keep the leaking problem from re-occuring. Do NOT use disc ceramic capacitors!

Parts needed:
2- .022mfd Sprague Orangdrop Capacitors
1- 560 ohm, 2 Watt resistor

Unplug the receiver and remove the bottom cover. Locate the audio sub chassis (it's on the bottom of the radio and has 5 tubes on it) . Remove the audio chassis by pulling off the 2 modular plugs and loosening the 4 green captive phillips screws. Lift the audio chassis onto an appropriate workspace and turn it upside down.

There is a 2" wide curcuit board which runs 2/3 the long length of the audio chassis. Locate C-604, C-605 and R-614 which are mounted on that pc-board. Remove the two screws holding the board to the audio chassis then fold it with the cables off to the side in order to expose the bottom of the board.

Remove C-604, .01 mfd 300v Vitamin Q
Remove C-605 .01 mfd 300v Vitamin Q
Remove R614 560 ohm 1 watt resistor

Replace C-604 and 605 with the orangedrop capacitors. Be sure to first make sure the capacitors do not take up too much vertical space and not allow the audio deck to properly seat in the main chassis. If space is a problem, try mounting the capacitors on the opposite side of the pc board from which they were removed. This is especially true if you use .47's or .5's or use 600V capacitors.

Replace R614 with the 560 ohm 2 watt resistor.

Replace the PCB, put the audio chassis back in the receiver and re-assemble the radio.

During operation, you will immediately notice that there is a more mellow sound to the receiver. This is due to the increased bass response allowed by the larger value capacitors. If you check the 560 ohm resistor, R614, you will probably see that it has changed value going higher in resistance. I have seen them go to 700-800 ohms.

The receiver can be put totally back to "stock" in a matter of minutes by simply reversing the process.

- -

Redistribution ok with proper credit.

-73-
Chuck, WA4HHG
Reply to address below

Chuck Rippel, WA4HHG

The address above may be different to thwart SPAM Bots
Reply to:
crippel@exis.net

Is there Life After 5 mHz?

----------x Reply Separator x----------

5653. Re: R390A Easy Audio Mod

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-30 00:00:00 UTC
From: nospams@nowhere.com
Message-ID: <33b726b0.10899317@news-3.exis.net>
Source record: 118469

crippel@usa.net wrote:

>Changing these to .022 (or even .47 or .5 mfd) 400V (min) Sprague
>Orangedrops improves bass response and the increased voltage rating
>coupled with modern construction helps to keep the leaking problem
>from re-occuring. Do NOT use disc ceramic capacitors!

Whoops, make the optional values read .047 or .05 mfd.
Sorry, fat fingers.

Chuck Rippel, WA4HHG

The address above may be different to thwart SPAM Bots
Reply to:
crippel@exis.net

Is there Life After 5 mHz?

----------x Reply Separator x----------

5654. Advertise to Thousands of People an Hour with Mailloop

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-30 00:00:00 UTC
From: aej, nf@peaowjr.com
Message-ID: <5p7fjm$qk4$2718@news.internetmci.com>
Source record: 118470

Mailloop is an Industrial Bulk Email and Newsgroup Broadcasting Program.

Visit http://205.199.4.219 for More info.

Here is just some of the many hunreds of Mailloops Features:

Send Bulk Email to Thousands of People an hour-

Send Bulk Broadcasts to the Newsgroups with an Anti-Cancel Bot Feature-

Send Binaries to the Newsgroups in Bulk-

Process your incoming Mailbox -

Build E-Mail and Newsgroup Lists From:

Extracting from the Newsgroups-

Extracting from a Whois-

By processing your incoming Mailbox-

By using the finger Client (You can finger a domain and extract all of the email addresses)-

Extracting From a Import File-

Extract from a Web Page-

Extract from an FTP Site-

And Many Many More.

If you interested in these and many other features that Mailloop has to offer, or to obtain a copy,

Visit Our Web Site:

http://205.199.4.219

5655. Re: trade 75A2 for 75S1

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-30 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <5p7g95$34f@ecuador.earthlink.net>
Source record: 118471

"Lane C. Zeitler" <km3g@cts.com> wrote:

>I have a 75A2 rcvr that I would like to trade for a 75S1 rcvr to match my
>32S1 xmtr.

>Lane KM3G

>km3g@cts.com

Lane what is the condition of the 75A-2 rx. Original Paint,knobs,
case? Cosmetically, and electrically is it ok???Original manual?
Any mod's done. want it to be origianl without any modifications
What does the front panel look like??? I have a 75s-1 maybe we could
work out something......73, Leo.......

5656. Lowest INTERNATIONAL Calling RATES Available !!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-30 00:00:00 UTC
From: remove@freemail.nll
Message-ID: <5p7i6h$945$4616@cadmium.aware.nl>
Source record: 118472

We offer very competitive low international calling rates worldwide, with saving up to 85% !!!

Some examples:

Australia - USA = 0.29 US$/minute
Hong Kong - UK = 0.61 US$/minute
New Zealand - Netherlands = 0.66 US$/minute
Japan - Germany = 0.61 US$/minute
Singapore - USA = 0.35 US$/minute
Sweden- Canada = 0.36 US$/minute
Germany- Dom Rep =0.71 US$/minute
France - Bahamas = 0.60 US$/minute

There are no fees, other than usage !!

If you might be interested in more information on our services and rates to other countries, please visit our website at http://www.angelfire.com/biz/GTconsult or send us a message to GTconsult@freemail.nl and tell us the countries you call now, what you are paying now and which service you use at the moment !!

If you think this is not the appropriate newsgroup to place this advert, please let us know by sending an e-mail to remove@freemail.nl and mention the newsgroup in the subject heading, so that in future we will not advertise in this newsgroup again !!

Regards
Robert

5657. WTB: Collins mic plug and SM-1/2/3 mic

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-30 00:00:00 UTC
From: Michel Fries <friesm@bil.lu>
Message-ID: <33B79C17.AB19F02B@bil.lu>
Source record: 118473
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Hi dear OM,
I am looking for a 3/16" microphone male plug (3 wires) for a KWM2A as I want to use a Shure microphone with it.

I am also looking for a SM1 SM2 or SM3 Collins desk microphone.

Best regards,
ON5HF Michel

5658. FS: Nice test probe - MilSpec - $$12.00 mailed

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-30 00:00:00 UTC
From: mc@shore.net
Message-ID: <5p87uq$p8u@northshore.shore.net>
Source record: 118474
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Hello Gang:

I found another goodie in the cellar that I will probably never use.

Its some kind of probe - possibly RF. This baby's very well made and
new in the box. The label reads:

6625-00-733-2704

Leads, Test 1 each
DLA 900-81-C-2576
A-9/81
Hickok P/N 16970-050

Anyone know what this is? I'll take $13.00 for it mailed to your door.

If interested please reply by e-mail.

73,

Michael Crestohl, W1RC
mc@shore.net

5659. FS: 6BH6 TUBES

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-30 00:00:00 UTC
From: mc@shore.net
Message-ID: <5p87co$nkd@northshore.shore.net>
Source record: 118475
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Hi Gang:

I have a fair quantity of 6BH6 tubes. These are used in the R-390, Johnson Viking Mobile and other radio equipment. They are Sylvania or RCA manufacture and are new but unboxed. A well-known vintage radio supply company sells these for >$3.00 plus a hefty packing and shipping fee but I will sell them for $1.00 each, 6 for $5.00 and 15 for $10.00 plus $1.00 per package to HELP with the packing and shipping costs. I will test them before sending them and guarantee them to be good.

If interested please reply by e-mail.

73,

Michael Crestohl, W1RC
mc@shore.net

5660. Re: R390A Easy Audio Mod

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-30 00:00:00 UTC
From: jeffa@ix.netcom.com
Message-ID: <5p891g$lk1@sjx-ixn8.ix.netcom.com>
Source record: 118476

In <33b71dd3.8631738@news-3.exis.net> nospams@nowhere.com
(nospams@nowhere.com) writes:
>
>
>
>Changing these to .022 (or even .47 or .5 mfd) 400V (min) Sprague
>Orangedrops improves bass response and the increased voltage rating
>coupled with modern construction helps to keep the leaking problem
>from re-occuring. Do NOT use disc ceramic capacitors!
>

Chuck,

Interesting mod, but why *not* use disc ceramic caps (assuming I could
find them in my parts bin)?

Thanks,

- Jeff, WA6AHL

5661. Boatachors and "other stuff"

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-30 00:00:00 UTC
From: K3TSX <Yosemite_Sam@gun.loverz.org>
Message-ID: <33B7D772.1DC5@gun.loverz.org>
Source record: 118477

I'm probably going to get some flak for being a crotchety old dinosaur (sort of like our boatanchors) but I think individuals who advertise such items for sale as Icom outfits, Yeasu outfits, telephone equipment and the like are posting in the wrong place. As an HT-37/Hammurlund 180C owner (we're talking *real* boatanchors here) I think the "newer stuff" has a place on the other amateur-related groups, but not here.

73
--
"I don't make jokes --- I just watch the government
and report the facts." -- Will Rogers

5662. NEW N/G - NEED INFO?

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-30 00:00:00 UTC
From: subbustr@whidbey.net
Message-ID: <5p8cgu$92k@news.whidbey.com>
Source record: 118478

So how do I start a NEW newsgroup? rec.radio.swap.xxxx ???
Can the sysop to this N/G or anybody help..... dave tx

Oak Harbor,WA
98277
subbustr@whidbey.net
de VE7-LFA/W7

5663. ****CABLE BOX DESCRAMBLER*** BUILD YOUR OWN DESCRAMBLER FAST CHEAP AND EASY****

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-30 00:00:00 UTC
From: Free Cable <langs@griller.com>
Message-ID: <33b7c016.0@news.netzilla.net>
Source record: 118479

****CABLE BOX DESCRAMBLER****

BUILD YOUR OWN DESCRAMBLER FAST CHEAP AND EASY

Cable Descrambler plans available for $ 5.00
Build your own cable descrambler box using parts
you can buy from Radio Shack for less than $15
Can be used on pay per view and Premuim Movie Channels
See all your favorite movie channels, pay per view etc.

To recieve detail instructions and diagrams on how to construct
your own Cable Box Descrambler send $5.00 and a SASE
CASH MONEY ORDER CHECK to the address below.

G.TANG
1970 E. Osceola Parkway
Suite# 242
Kissimmee Fl. 34743

Please include a SASE with your full mailing address printed legibly.

Thank You
G. Tang

----------==== Posted via Sexzilla News ====----------
http://www.sexzilla.com Search, Read, Post to Usenet
----------==== With A Whole Lot More ====----------

5664. WTB: SP-600JX( )

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-30 00:00:00 UTC
From: "Doran S. Platt" <jeepp@erols.com>
Message-ID: <33B7C9EB.32DC@erols.com>
Source record: 118480

I'm looking for an SP-600 receiver. I have new front panel, meter, knobs, dials, escuchions, etc., so I'm looking for one that works fine and has a very clean to exceptional chassis, but may have a dogged front panel. I can mate my front panel/dial parts to the above. Thanks
Jeep K3HVG

5665. FS: (maybe) Hallicrafter SX-73/R-274

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-30 00:00:00 UTC
From: "Doran S. Platt" <jeepp@erols.com>
Message-ID: <33B7CB11.203A@erols.com>
Source record: 118481

I have a Halli. SX-73/R-274 receiver that works well. The front panel and knobs are all original and excellent. The dial lock is missing. I also have an original (new) TM. I am curious as to the current range of values prior to actual committment to sell. I'd appreciate any intel anyone can provide. Thanks K3HVG

5666. WTB: Heath HG-10 VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-30 00:00:00 UTC
From: Jim Phillips <phillips@spacestar.net>
Message-ID: <33B7D5FF.37FC@spacestar.net>
Source record: 118482

Looking for a good clean VFO for my DX-60B

Jim
kb6okh

5667. WTB Zenith tube caddy

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-30 00:00:00 UTC
From: kwissman@aol.com
Message-ID: <19970630162501.MAA18809@ladder02.news.aol.com>
Source record: 118483

specify condition and price needed.

thanks! keith wissman

5668. Re: Boatachors and "other stuff"

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-30 00:00:00 UTC
From: geo@ipass.net
Message-ID: <33b8dcb4.678473@news.ipass.net>
Source record: 118484

On Mon, 30 Jun 1997 08:59:07 -0700, K3TSX
<Yosemite_Sam@gun.loverz.org> wrote:

>I'm probably going to get some flak for being a crotchety old dinosaur
>(sort of like our boatanchors) but I think individuals who advertise
>such items for sale as Icom outfits, Yeasu outfits, telephone equipment
>and the like are posting in the wrong place. As an HT-37/Hammurlund
>180C owner (we're talking *real* boatanchors here) I think the "newer
>stuff" has a place on the other amateur-related groups, but not here.

Maybe I'm a crotchety young dinosaur. But, as a DX 40/Hammarlund
HQ129X owner (even anchorer?) I think you're right!

George (KQ4QM)

5669. Wanted: Hallicrafter vfo, ha-20

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-30 00:00:00 UTC
From: CVNQ57A@prodigy.com
Message-ID: <5p8ogf$2rgo@newssvr01-int.news.prodigy.com>
Source record: 118485

hello anyone have a Hallicrafter ha-20 For Sale? let me know if you have one. must work.
73, w6eev

5670. WTB cw filter fer argo 505

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-30 00:00:00 UTC
From: Jim <kw3u@warwick.net>
Message-ID: <33B8233D.3F27@warwick.net>
Source record: 118486

Wish I had it for field day, but did quite nicely anyway,
Wanted: Filter for the Argonaut model 505.
also: If you have anything else for this rig, I would
be interested.(except amplifier).
TNX jim kw3u This ARGO don't collect dust..It gets
on the air and kicks ..... .

5671. Re: FS: (maybe) Hallicrafter SX-73/R-274

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-30 00:00:00 UTC
From: hanulec <hanulec@cardion.com>
Message-ID: <33B7FEB3.2FCB@cardion.com>
Source record: 118487

Doran S. Platt wrote:
>
> I have a Halli. SX-73/R-274 receiver that works well. The front panel
> and knobs are all original and excellent. The dial lock is missing. I
> also have an original (new) TM. I am curious as to the current range of
> values prior to actual committment to sell. I'd appreciate any intel
> anyone can provide. Thanks K3HVG

I paid $200 for mine a couple of months ago. It had two none original knobs, none original meter and missing dial lock. After alignment and cleaning of the gear train it works great on all bands except 6 where the sensitivity falls off severely. I rate the appearance as an 8 on a scale of 10. I'm still looking for the original tuning knob (with built in slip clutch), dial lock and meter.

Joe K2CVP

5672. WTB: 35 to 50 watt polypedance modulation xformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-30 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <19970630185700.OAA27571@ladder02.news.aol.com>
Source record: 118488

Need 35 to 50 watt modulation transformer to repair 1960"s homebrewed AM TX. If you have one of these laying around please let me know. KD4RQE

5673. FS: EICO Space Ranger Comm. Rcvr.

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-30 00:00:00 UTC
From: doragsda@oboe.calpoly.edu
Message-ID: <5p8htn$17c$2@isnews.csc.calpoly.edu>
Source record: 118489
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

For Sale:

EICO model 711 Space Ranger tube-type communications receiver. Raymond Moore's book says EICO only made one tube receiver (this one) and only made it for one year (1967). This one is in excellent+ cosmetic condition and receives well on all bands. Covers 550 khz - 30 mhz in three bands. Bandspread and BFO. Looks a lot like a Heath GR-64 but this one has a really nice glass dial cover rather than plastic like the Heath. I have all the orig. EICO branded tubes (two are out of the radio as they were duds). No manual.

$150 plus shipping.

email: doragsda@oboe.calpoly.edu

5674. FORSALE - Electro Voice 727 SR Ceramic Microphone

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-30 00:00:00 UTC
From: jpl@qc10.ho.lucent.com
Message-ID: <5p952v$491@nntpa.cb.lucent.com>
Source record: 118490

I have an Electro Voice ceramic microphone (Model 727 SR) that I'd like to sell (or swap for a Kenwood desk mike -- MC 50, MC 60A, etc). It looks like it's in mint shape but it's missing the cord (it was cut off!) and I have no way of testing it.

Make offer!

Joe
KB2FSH
732-949-0664

5675. FS: RCA ACR-111 comm. receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-30 00:00:00 UTC
From: "George R. Gonzalez" <grg@umn.edu>
Message-ID: <01bc8593$cc916a60$ce825486@grgpc>
Source record: 118491

Posted for a customer of mine:

For Sale:
RCA ACR-111 communication receiver.

It's from 1937, a big dark beast.

15 metal octal tubes.

2 RF amp stages, 2 IF amp stages, crystal filter, pentode noise limiter,
DC coupled AVC amp, push-pull 6F6's for audio output to a 12 inch speaker.

Modular RF chassis with separate main and bandspread capacitors.

Complete with original 2-tone heavy-duty cabinet.

Original speaker mounted in unoriginal box.

Just restored (by me). Mostly just needed the dust blown off and
all the leaky and dried out capacitors replaced.

About a 8.5 out of 10 in appearance and performance.

No exact going price determined due to its scarcity. Please make an offer
if interested.

Questions / $$$ offers? Write to grg@umn.edu. Thanks.

5676. Drake RCC4 Xtal Calibrator Pinouts and Voltages

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-30 00:00:00 UTC
From: chantz@well.com
Message-ID: <5p953p$3mn$1@was.hooked.net>
Source record: 118492

Hi! I was lucky enough to receive a Drake RCC4 xtal calibrator board, which I think comes from a Drake R4 or R4A receiver. I'd like to fire this up for use in a non-Drake boatanchor.

The board has a four-prong plug and uses a few transistors and an IC. I've thus far been able to identify ground and RF out :) but I'm darned if I can figure out what voltages it is supposed to take. Does anyone know what this usnit uses voltage wise? It may be that it is supposed to be powered by filament current but the diode seems to be a samll-signal, not power type.

Thanks!

Hy W2HY
,

5677. unsubscribe info

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-30 00:00:00 UTC
From: vank6@aol.com
Message-ID: <19970630212900.RAA10427@ladder01.news.aol.com>
Source record: 118493

How do I unsubscribe from the baswaplist?

5678. Re: FS: (maybe) Hallicrafter SX-73/R-274

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-30 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <33B84B2D.61E5@ix.netcom.com>
Source record: 118494

Doran S. Platt wrote:
>
> I have a Halli. SX-73/R-274 receiver that works well. The front panel
> and knobs are all original and excellent. The dial lock is missing. I also have an original (new) TM. I am curious as to the current range of values prior to actual committment to sell. I'd appreciate any intel
> anyone can provide. Thanks K3HVG

The "Radios By Hallicrafters Book" by Chuck Dachis suggests $250 - $450
cost was $975 in 1952.

Great Book -- Great Radios
Rod in San Diego (SX-100 and S-40B)

5679. Need info on Hallicrafters Skyrider Commericial

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-30 00:00:00 UTC
From: Cal Eustaquio <ceustaqu@farad.ee.calpoly.edu>
Message-ID: <Pine.GUL.3.95.970630104557.8477A-100000@farad.ee.calpoly.edu>
Source record: 118495

Anyone know about this particular gem? Looks similar to an SX-16/17 with German style silver dial. Only goes up as far as 30 meters. Any help will be appreicated. Cal.

5680. WTB: Knight receiver and VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-30 00:00:00 UTC
From: kr4wm@sccoast!.net
Message-ID: <MPG.e223cf0452310739896a5@news.infoave.net>
Source record: 118496

I recently obtained a Knight T-60 transmitter, which covers 80-6 meters. This is perfect for me, because I mostly want to work 6 meter CW. However, the fellow who had it didn't have the receiver or VFO to go with this "compact" boat anchor. So, I'm asking for help in locating a matching receiver (if it also covered 6 meters?), the VFO for the transmitter, maybe a microphone (don't know what it may have used for one of those), manual, accessories, etc. I have a Knight R-100A that I could be talked into trading, although it's not very good cosmetically. It receives stations, so it _is_ in working condition. Thanks for any advice/offers. This is a "project on the cheap", so please don't send me addresses of commercial businesses who specialize in manuals, antique parts, etc. I'm looking for kind (maybe generous is the word I should use) souls who'd rather see this stuff on the air than in a closet. JPG scans of a manual on the T-60 e-mailed to me would be kindly accepted ;-). Thanks & 73 to all, Web Williams, KR4WM in Myrtle Beach, SC

NOTE: Please remove the "!" from my e-mail address to reply. I've been getting ENTIRELY too much junk e-mail lately, and this method of adding an extra character when posting to newsgroups seems to stop a great deal of it.

5681. WTS: Swan 350D 80/40/20/10 HF Xciver

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-30 00:00:00 UTC
From: Matthew Kleinmann <matthew@chiapet.geo.cornell.edu>
Message-ID: <33B7F320.64880EEB@chiapet.geo.cornell.edu>
Source record: 118497

I have a Swan 350D for sale. This is a pretty nice radio, much nicer then the 350. This has an intragated LED frequency display, and a much more modern look. I would place it above one of the Yesu or Kenwood's without the digital readout, and perhaps a notch or two below say a Kenwood 820S which is what I have now as far as features go. I do not have a manual for it, and I am not sure how to tune it up or set it up for transmitting. I am not even 100% sure that I want to sell it right now, but make me an offer if you have any interest. I may also be open for a trade.

--Matthew

5682. WTB: Hallicrafters SX-96

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-30 00:00:00 UTC
From: "James P. Smith" <jpsmith@ns.net>
Message-ID: <33B88199.4FCF@ns.net>
Source record: 118498

Have you ever even heard of it??? My first "real"
radio after my Knight Space Spanner, circa 1960. Used it
till '65 when I sold it for college expenses (what an idiot
I was!). Email me if you have any leads on it. Heck,
email me if you've even heard of this model. Had about
13 tubes in it. Weighed enough to anchor a battleship.
Thanks,
Jim.
==========
James P. Smith "Non-HP Employee" at
2330 Vehicle Drive, #187 Hewlett Packard / Roseville
Rancho Cordova, CA 95670 Fax: (916) 785-3215
Home: (916) 853-9802 Work: (916) 785-3242
jpsmith@ns.net jpsmith@hprdstl5.rose.hp.com
==========

5683. Chair-Pak !! a backpack with a built in Chair !!

Newsgroup: rec.radio.amateur.boatanchors
Date: 1997-06-30 00:00:00 UTC
From: chairpak@chairpak.com
Message-ID: <33b77cbe.0@news.net999.com>
Source record: 118499

Welcome,

Chair-Pak is a great idea!!!

It's a Backpack AND a built-in Chair!!!

See it at http://www.chairpak.com

3 Sizes Full Pak, Day Pak, and a Child Pak!

How many times have you gone somewhere and needed a chair ?
beach waiting in line with friends
hiking around the campfire conventions
air shows at the park in line at the DMV
outdoor concerts hiking trails car shows
camping on campus reading at the poo l /beach
fishing trekking rest areas
poetry readings jams outdoor games
outdoor sport events story telling to children picnics
theme parks national parks hunting
backyard outdoor weddings and anywhere you want to SIT!!!

Carry your stuff and your chair where ever you go!!!

Where do you want to sit today?

Chair-Pak is made of the strong durable Dupont Cordura and the frame is of strong and light T6 aluminum.

If you would like to order, or get more information about Chair-Pak, please visit our web site

http://www.chairpak.com